STATE OF MICHIGAN

IN THE SUPREME COURT

JOELYNN T. STOKES, Successor Personal Representative of the Estate of LINDA HORN, deceased, Supreme Court No. 162302 Court of Appeals No. 349522

Plaintiff-Appellee,

Mecosta Circuit No: 2018-164148-NH Hon. Cheryl A. Matthews

vs.

MICHAEL J. SWOFFORD, D.O. and SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC, Jointly and Severally Defendants-Appellants. Filed Under AO 2019-6

Joint Appendix

KENNETH T. WATKINS (P46231) RAMONA C. HOWARD (P48996) Sommers Schwartz, P.C. One Towne Square, 17th Floor Southfield, Michigan 48076 (248) 355-0300 kwatkins@sommerspc.com Attorneys for Plaintiff-Appellee MICHAEL J. COOK (P71511) Collins Einhorn Farrell PC 4000 Town Center, 9th Floor Southfield, MI 48075 (248) 355-4141 <u>Michael.Cook@ceflawyers.com</u> *Attorney for Defendants-Appellants*

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STATE OF MICHIGAN COURT OF APPEALS

ESTATE OF LINDA HORN, by JOELYNN T. STOKES, Personal Representative,

Plaintiff-Appellant,

v

MICHAEL J. SWOFFORD, D.O., and SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC,

Defendants-Appellees.

Before: BOONSTRA, P.J., and MARKEY and HOOD, JJ.

MARKEY, J.

FOR PUBLICATION October 22, 2020 9:00 a.m.

No. 349522 Oakland Circuit Court LC No. 2018-164148-NH

This is a medical malpractice action involving the death of Linda Horn allegedly caused by the negligence of defendant Michael J. Swofford, D.O., with respect to his interpretation of a cranial computerized tomography (CT) scan and his communications to other medical personnel based on that interpretation. As plaintiff, Horn's estate, through personal representative Joelynn T. Stokes, commenced the suit and now appeals by leave granted the trial court's order denying plaintiff's motion to confirm that the one most relevant specialty in this case is neuroradiology. Instead, the trial court sided with defendants and concluded that diagnostic radiology is the one most relevant specialty. We reverse and remand for further proceedings.

I. BACKGROUND FACTS AND PROCEDURAL HISTORY

According to plaintiff, Horn, who was 24 years old when she died, had a history of pseudotumor cerebri, which occurs when pressure inside the skull increases for no obvious reason. As a result, Horn suffered frequent headaches. To address her medical condition, a "posterior parietal approach shunt catheter" was implanted in her head on February 22, 2013, to remove

¹ Estate of Horn v Swofford, unpublished order of the Court of Appeals, entered October 10, 2019 (Docket No. 349522).

cerebrospinal fluid (CSF). On February 26, 2013, Horn went to the emergency room complaining of a headache, nausea, and vomiting. A cranial CT scan was performed, and the shunt appeared to be stable and functioning properly. Horn was given pain medication and discharged. On March 2, 2013, Horn returned to the emergency room by ambulance. She was experiencing a severe headache, nausea, and vomiting. Another cranial CT scan was performed. The emergency room physician ordered the CT scan, a radiologist dictated the scan, and Dr. Swofford verified the results of the CT scan. The CT scan was interpreted as showing that the "[b]ilateral lateral ventricles ha[d] increased in size since [the] prior study, especially the right[,]" which "[c]orrelate[d] clinically for [a] malfunctioning shunt." After receiving the interpretation of the CT scan, the emergency room doctor performed a lumbar puncture to remove CSF and relieve pressure on Horn's brain.² Unfortunately, Horn's condition continued to deteriorate and on March 4, 2013, she died. An autopsy report indicated that Horn "showed a diffusely swollen brain without evidence of inflammation or infection."

Plaintiff filed a complaint alleging medical malpractice by Dr. Swofford and his practice group, defendant Southfield Radiology Associates, PLLC (SRA). Plaintiff alleged as follows regarding Dr. Swofford:

That Defendant SWOFFORD . . . was negligent inter alia in the following particulars in that a licensed and practicing Neuroradiologist, when encountering a patient exhibiting the history, signs and symptoms such as those demonstrated by [Horn] had a duty to timely and properly:

- a. Possess the degree of reasonable care, diligence, learning, judgment and skill ordinarily and/or reasonably exercised and possessed by a board-certified Neuro Radiologist under the same or similar circumstances;
- b. Evaluate, interpret, report and intervene regarding Ms. Horn's head CT of March 2, 2013;
- c. Acknowledge the CT scan of March 2, 2013[,] showed a dramatic change when compared to the February 26, 2013 CT scan, that required neurological emergent surgery, intervention;
- d. Acknowledge and appreciate that the CT scan of March 2, 2013[,] showed that the ventricular system had become severely dilated with subtle areas of low density adjacent to the ventricles that suggest shunt obstruction and the transependymal flow of CSF;
- e. Acknowledge and appreciate that findings on the CT scan of March 2, 2013[,] indicated acute obstructive hydrocephalus which is a neurological emergency;

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² While at the hospital on March 2, 2013, Horn suffered three seizures.

- f. Acknowledge, appreciate and communicate that the brain in the CT scan of March 2, 2013[,] demonstrated downward transtentorial herniation and diffuse cerebral edema, all of which portent a devastating neurological injury in the absence of an urgent neurosurgical intervention;
- g. Urgently communicate the head CT findings to the ordering physician and advise the ER physician that the patient must be treated by neurosurgery;
 - h. Notify and consult with neurosurgery;
- i. Immediately advise the ER doctor that the findings on the March 2, 2013 CT of the head must be emergently addressed by neurosurgery tapping of the shunt or a placement of an EVD [external ventricular drain] and that he should avoid performance of a lumbar puncture because it would likely exacerbate herniation; [and]
- j. Refrain from other acts of negligence which may become known through the course of discovery.

Plaintiff attached an affidavit of merit executed by Dr. Scott B. Berger, M.D., Ph.D., in which he asserted that he was a licensed medical physician specializing and board certified in the field of neuroradiology. Dr. Berger averred that he had spent the majority of his professional time in the year prior to the incident practicing neuroradiology or teaching neuroradiology. The affidavit of merit contained averments that mimicked the allegations in the complaint quoted above. Defendants filed their answer and an affidavit of meritorious defense executed by Dr. Swofford in which he averred that he was a board-certified diagnostic radiologist at the time of the events giving rise to plaintiff's action. Dr. Swofford contended that the standard of care in this matter required him to provide treatment equivalent to that performed by a reasonable board-certified diagnostic radiologist of ordinary learning, judgment, and skill under the same or similar circumstances. Dr. Swofford opined that he had complied with the appropriate standard of care with respect to the interpretation of Horn's cranial CT scan and his communications based on that interpretation.

Plaintiff moved to confirm that neuroradiology was the one most relevant specialty or subspecialty. Defendants argued in response that the one most relevant specialty was diagnostic radiology, not neuroradiology. The trial court denied plaintiff's motion and ruled that the one most relevant specialty in this case was diagnostic radiology. The court denied plaintiff's motion for reconsideration, and this appeal ensued.

II. ANALYSIS

A. STANDARDS OF REVIEW

This case turns on the interpretation of MCL 600.2169, and "[t]he construction of MCL 600.2169 presents a question of law subject to de novo review." *Crego v Edward W Sparrow Hosp Ass'n*, 327 Mich App 525, 531; 937 NW2d 380 (2019); see also *Woodard v Custer*, 476 Mich 545, 557; 719 NW2d 842 (2006). We review for an abuse of discretion a trial court's decision concerning the qualifications of a proposed expert witness to testify. *Crego*, 327 Mich

App at 531. When a trial court's decision falls outside the range of principled and reasonable outcomes, the court abuses its discretion. *Id.* A court necessarily abuses its discretion when a particular ruling constitutes an error of law. *Id.*

B. STATUTORY CONSTRUCTION

The *Crego* panel recited the principles that govern the construction of a statute, explaining as follows:

When interpreting a statute, the primary rule of construction is to discern and give effect to the Legislature's intent, the most reliable indicator of which is the clear and unambiguous language of the statute. Such language must be enforced as written, giving effect to every word, phrase, and clause. Further judicial construction is only permitted when statutory language is ambiguous. When determining the Legislature's intent, statutory provisions are not to be read in isolation; rather, they must be read in context and as a whole. [Crego, 327 Mich App at 531 (quotation marks and citations omitted).]

C. DISCUSSION

1. MEDICAL MALPRACTICE – GOVERNING LAW

"The plaintiff in a medical malpractice action bears the burden of proving: (1) the applicable standard of care, (2) breach of that standard by defendant, (3) injury, and (4) proximate causation between the alleged breach and the injury." Cox v Bd of Hosp Managers for the City of Flint, 467 Mich 1, 10; 651 NW2d 356 (2002) (quotation marks and citation omitted). Failure to establish any one of these four elements is fatal to a plaintiff's medical malpractice suit. Id. The "standard of care is founded upon how other doctors in that field of medicine would act and not how any particular doctor would act." Cudnik v William Beaumont Hosp, 207 Mich App 378, 382; 525 NW2d 891 (1994) (quotation marks and citation omitted).

MCL 600.2912d(1) requires a medical malpractice plaintiff to "file with the complaint an affidavit of merit signed by a health professional who the plaintiff's attorney reasonably believes meets the requirements for an expert witness under section 2169." And in pertinent part, MCL 600.2169 provides:

- (1) In an action alleging medical malpractice, a person shall not give expert testimony on the appropriate standard of practice or care unless the person is licensed as a health professional in this state or another state and meets the following criteria:
- (a) If the party against whom or on whose behalf the testimony is offered is a specialist, specializes at the time of the occurrence that is the basis for the action in the same specialty as the party against whom or on whose behalf the testimony is offered. However, if the party against whom or on whose behalf the testimony is offered is a specialist who is board certified, the expert witness must be a specialist who is board certified in that specialty.

- (b) Subject to subdivision (c)[inapplicable], during the year immediately preceding the date of the occurrence that is the basis for the claim or action, devoted a majority of his or her professional time to either or both of the following:
- (i) The active clinical practice of the same health profession in which the party against whom or on whose behalf the testimony is offered is licensed and, if that party is a specialist, the active clinical practice of that specialty.
- (ii) The instruction of students in an accredited health professional school or accredited residency or clinical research program in the same health profession in which the party against whom or on whose behalf the testimony is offered is licensed and, if that party is a specialist, an accredited health professional school or accredited residency or clinical research program in the same specialty.

2. CONSTRUCTION OF MCL 600.2169 – THE MICHIGAN SUPREME COURT'S OPINION IN WOODARD

"[I]f a defendant physician is a specialist, the plaintiff's expert witness must have specialized in the same specialty as the defendant physician at the time of the alleged malpractice." Woodard, 476 Mich at 560-561. Additionally, plaintiff's expert is required to hold the same board certification as the defendant doctor if in fact the physician is board certified in the pertinent specialty. Id. While specialties and board certifications must match, not all of them are required to match. Id. at 558. "Because an expert witness is not required to testify regarding an inappropriate or irrelevant standard of medical practice or care, § 2169(1) should not be understood to require such witness to specialize in specialties and possess board certificates that are not relevant to the standard of medical practice or care about which the witness is to testify." Id. at 559. The Woodard Court noted that the language of MCL 600.2169(1)(a) only requires a single specialty to match, not multiple specialties. Id. In other words, "the plaintiff's expert does not have to match all of the defendant physician's specialties; rather, the plaintiff's expert only has to match the one most relevant specialty." Id. at 567-568 (emphasis added). The specialty engaged in by the defendant doctor during the course of the alleged malpractice constitutes the one most relevant specialty. Id. at 560.

In *Woodard*, our Supreme Court explored the meaning of the terms "specialty" and "specialist" as used in MCL 600.2169(1)(a), along with examining the concept of a subspecialty, stating:

Both the dictionary definition of "specialist" and the plain language of § 2169(1)(a) make it clear that a physician can be a specialist who is not board certified. They also make it clear that a "specialist" is somebody who can potentially become board certified. Therefore, a "specialty" is a particular branch of medicine or surgery in which one can potentially become board certified. Accordingly, if the defendant physician practices a particular branch of medicine or surgery in which one can potentially become board certified, the plaintiff's expert must practice or teach the same particular branch of medicine or surgery.

Plaintiffs argue that § 2169(1)(a) only requires their expert witnesses to have specialized in the same specialty as the defendant physician, not the same subspecialty. We respectfully disagree. . . . [A] "subspecialty" is a particular branch of medicine or surgery in which one can potentially become board certified that falls under a specialty or within the hierarchy of that specialty. A subspecialty, although a more particularized specialty, is nevertheless a specialty. Therefore, if a defendant physician specializes in a subspecialty, the plaintiff's expert witness must have specialized in the same subspecialty as the defendant physician at the time of the occurrence that is the basis for the action. [Woodard, 476 Mich at 561-562.]

3. DR. SWOFFORD AND DR. BERGER – CREDENTIALS AND DIAGNOSTIC RADIOLOGY VERSUS NEURORADIOLOGY

There is no dispute that Dr. Swofford was a board-certified diagnostic radiologist when he interpreted Horn's cranial CT scan on March 2, 2013. Dr. Swofford graduated from medical school in 1992, was a resident in diagnostic radiology at a hospital from 1993 to 1997, participated in a one-year fellowship in neuroradiology from July 1997 to June 1998, was employed as a staff radiologist from 1998 to 2006 at a couple of hospitals, began working at SRA in 2006, and was currently a partner at SRA. Dr. Swofford obtained a certificate of added qualification in neuroradiology in 2002, but the certificate had expired absent renewal by the time he interpreted Horn's CT scan. Dr. Swofford was chief of neuroradiology during a hospital stint from 2002 to 2006.

In his deposition, Dr. Swofford testified, "I read approximately 25 percent of neurology-related... studies, and 75 percent based on diagnostic general radiology." He additionally testified that radiologists at SRA interpret neuroimages even though they have no extra certification in neuroradiology. The parties agree that diagnostic radiologists are certified and permitted to interpret neuroimages. Dr. Swofford testified that he would not hold himself out to be a neuroradiologist.

Dr. Berger is board certified in diagnostic radiology, received a certificate of added qualification in neuroradiology in 2000, renewed the certificate in 2010, and was in the process of once again renewing the certificate of added qualification in neuroradiology at the time of his 2019 deposition.³ Dr. Berger testified that he spends the "vast majority" of his time practicing

Because a certificate of special qualifications is a document from an official organization that directs or supervises the practice of medicine that provides evidence of one's medical qualifications, it constitutes a board certificate. Accordingly, if a defendant physician has received a certificate of special

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³ Dr. Berger testified that technically there is no board certification in neuroradiology. Instead, a certificate of added qualification in neuroradiology is available. But the *Woodard* Court ruled that for purposes of MCL 600.2169, there effectively is no difference between being board certified and having a certificate of added or special qualification:

neuroradiology. In his deposition, he indicated that 90% to 95% of his practice consisted of neuroradiology and that the vast majority of his 25-year career had been focused on neuroradiology. Dr. Berger explained that "a CT scan of the head would fall into the category of a neuroimaging study." There is no dispute on that assertion. According to Dr. Berger, while every diagnostic radiologist is trained to interpret cranial CT scans, neuroradiologists have more expertise on the matter than diagnostic radiologists. To obtain and maintain a certificate of added qualification in neuroradiology, a radiologist must have a "certain amount of reads per year" relative to neuroimages and must pass an examination establishing that he or she has a high level of proficiency in reading neuroradiological images.

4. APPLICATION OF FACTS TO LAW

Because the branch of medicine known as diagnostic radiology is one that provides or allows for board certification, diagnostic radiology is a "specialty" and a diagnostic radiologist is a "specialist" for purposes of MCL 600.2169(1). See *Woodard*, 476 Mich at 561-562. Taking into consideration the deposition testimony and recognizing that a physician can effectively become board certified in neuroradiology when a certificate of added qualification is bestowed on a doctor, see *id.* at 562, 565, it is clear that neuroradiology is also a "specialty" under the statute and more particularly a "subspecialty" of diagnostic radiology. The difficulty that arises in this case is that while no longer a board-certified, or its equivalent, neuroradiologist, Dr. Swofford was undoubtedly engaged in interpreting a neuroimage when he examined Horn's CT scan on March 2, 2013. Horn's CT scan could have been interpreted by a neuroradiologist or a diagnostic radiologist. We conclude that *Reeves v Carson City Hosp (On Remand)*, 274 Mich App 622; 736 NW2d 284 (2007), provides some guidance. In *Reeves*, this Court addressed the following set of circumstances:

Catherine R. and Anthony L. Reeves filed this medical malpractice action against several defendants, including Lynn Squanda, D.O., who is board-certified in family medicine, but was working in the emergency room at the time of the alleged malpractice. The Reeveses claimed that Dr. Squanda and others were negligent in failing to timely diagnose and treat Catherine Reeves's ectopic pregnancy. The Reeveses filed an affidavit of merit signed by Eric Davis, M.D., who is board-certified in emergency medicine, but not board-certified in family medicine. [Id. at 623.]

qualifications, the plaintiff's expert witness must have obtained the same certificate of special qualifications in order to be qualified to testify under § 2169(1)(a). [Woodard, 476 Mich at 565.]

⁴ Dr. Berger did testify that it was his "opinion that when it comes to a head CT, . . . the standard of care that applies to a neuroradiologist or a diagnostic radiologist is the same, because they are trained to interpret those studies as a resident."

The trial court in *Reeves* ruled that Dr. Davis was not qualified to give expert testimony against Dr. Squanda, but this Court vacated the trial court's order. *Id.* at 624. The *Reeves* panel reasoned and held:

In sum, because Dr. Squanda was practicing emergency medicine at the time of the alleged malpractice and potentially could obtain a board certification in emergency medicine, she was a "specialist" in emergency medicine under the holding in *Woodard*. Thus, plaintiffs would need a specialist in emergency medicine to satisfy MCL 600.2169; Dr. Davis, as a board-certified emergency medicine physician, would satisfy this requirement. However, the specialist must have also devoted the majority of his professional time during the preceding year to the active clinical practice of emergency medicine or the instruction of students. Because there is no information in the record regarding what comprised the majority of the expert's professional time, a remand for a determination on this issue is necessary. [*Id.* at 630.⁵]

Indeed, as we quoted earlier, the Supreme Court in *Woodard*, 476 Mich at 561-562, observed that "if the defendant physician practices a particular branch of medicine or surgery in which one can potentially become board certified, the plaintiff's expert must practice or teach the same particular branch of medicine or surgery."

In this case, Dr. Swofford was, in fact, practicing neuroradiology when he examined and interpreted neuroimages—the CT scan of Horn's skull—and he potentially could obtain, as he had done in the past, board certification in neuroradiology. And therefore Dr. Swofford was acting or practicing as a "specialist" or "subspecialist" in neuroradiology, at least for purposes of MCL 600.2169(1) as interpreted by *Woodard*. Although Dr. Swofford was also practicing diagnostic radiology when he interpreted Horn's CT scan considering that diagnostic radiologists are credentialed to interpret neuroimages, neuroradiology was the one most relevant specialty.

We do find it necessary to distinguish the facts in this case from those presented in *Woodard*. In *Woodard*, the defendant physician was board certified in pediatrics and also had certificates of special qualifications in pediatric critical care medicine and neonatal-perinatal medicine, but the plaintiff's proposed expert was only board certified in pediatrics and had no certificates of special qualifications. *Woodard*, 476 Mich at 554-555. The Supreme Court held that the one most relevant specialty in the case was pediatric critical care medicine; therefore, the

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⁵ Defendants argue that *Reeves* is distinguishable because there the defendant doctor was practicing outside her board certification, and it did not involve, as here, the overlap between a specialty and a subspecialty. We disagree. The whole point of *Reeeves* is that if a defendant physician was practicing a particular branch of medicine when the malpractice allegedly occurred, and board certification was available for the practice of that branch of medicine, then the physician was engaged in a "specialty" for purposes of MCL 600.2169, and the plaintiff's expert must have practical and/or teaching experience in that specialty. We see no difference in relation to the analysis if the case entails a defendant family doctor actually practicing emergency medicine or if the case regards a diagnostic radiologist actually practicing, more specifically, neuroradiology—the overlap in the latter is not a basis to jettison the principle.

plaintiff's expert did not satisfy the same specialty requirement of MCL 600.2169(1)(a). *Id.* at 576. In this lawsuit, Dr. Swofford did not practice a specialty or have a board certification that was lacking in Dr. Berger.

In *Hamilton v Kuligowski*, the companion case to *Woodard*, the underlying facts were as follows:

Plaintiff alleges that the defendant physician failed to properly diagnose and treat the decedent while she exhibited prestroke symptoms. The defendant physician is board certified in general internal medicine and specializes in general internal medicine. Plaintiff's proposed expert witness is board certified in general internal medicine and devotes a majority of his professional time to treating infectious diseases, a subspecialty of internal medicine. [Woodard, 476 Mich at 556.]

Our Supreme Court held that the plaintiff's proposed expert did not qualify to give testimony on the standard of care under MCL 600.2169, noting that the expert himself acknowledged that he was "not sure what the average internist sees day in and day out." *Id.* at 577-578. As opposed to the situation in *Hamilton* in which the expert witness's subspecialty in treating infectious diseases was not pertinent to diagnosing prestroke symptoms, Dr. Berger's credentials as a neuroradiologist were extremely relevant to the interpretation of neuroimages. Dr. Berger certainly knows what the average radiologist sees day in and day out. Stated differently, the defendant doctor in *Hamilton* was not practicing infectious disease medicine in treating the decedent, but Dr. Swofford was plainly practicing neuroradiology in interpreting decedent Horn's CT scan.

Finally, although it is an unpublished opinion, we feel compelled to touch on this Court's decision in *Higgins v Traill*, unpublished per curiam opinion of the Court of Appeals, issued July 30, 2019 (Docket No. 343664), because it is a very similar case. In *Higgins*, this Court affirmed the trial court's ruling in the context of the following facts:

In October 2013, plaintiff, Joan Higgins, collapsed in her home. When Emergency Medical Services (EMS) arrived, Higgins could not speak, had right-sided weakness, and was experiencing facial droop. Higgins was transported to St. John Macomb-Oakland Hospital. Relevant to this appeal, plaintiffs argue that Dr. Fry read a CT angiogram of Higgins's head as normal when it actually showed an occlusion in the middle cerebral artery. Plaintiffs contend that Dr. Fry's failure to properly read the CT angiogram delayed Higgins's treatment, which caused her to experience the full effect of an ischemic stroke and resulted in her sustaining permanent neurological deficits.

Following discovery, defendants moved for summary disposition under MCR 2.116(C)(10), arguing that plaintiffs' experts, Dr. Meyer and Dr. Zoarski, were not qualified to provide standard-of-care testimony under MCL 600.2169. Specifically, defendants asserted that the specialty that Dr. Meyer and Dr. Zoarski spent the majority of their time practicing—neuroradiology—did not match Dr. Fry's specialty—diagnostic radiology—so they were not qualified to testify against Dr. Fry. Plaintiffs, however, maintained that the specialty matched because at the

time of the alleged malpractice Dr. Fry was practicing neuroradiology, not diagnostic radiology. The trial court agreed with plaintiffs, holding that Dr. Meyer and Dr. Zoarski were qualified to testify as experts against Dr. Fry under MCL 600.2169 and MRE 702, and denying defendants' motion for summary disposition. [Higgins, unpub op at 2.]

As we did above, the *Higgins* panel relied on *Woodard* and *Reeves* in affirming the trial court's ruling. *Higgins*, unpub op at 4-6. The Court observed that when defendant Dr. Fry was reading the brain angiogram, "he was engaged in the practice of neuroradiology." *Id.* at 4. The Court held that it could "discern no error in the court's determination that the relevant specialty was neuroradiology because that was what Dr. Fry was practicing when he read the CT angiogram." *Id.* We agree with this Court's ruling and reasoning in *Higgins*. Moreover, on application for leave to appeal in *Higgins*, three Justices voted to deny leave, three Justices voted to direct oral argument on just the application, and one Justice did not participate due to a familial relationship. *Higgins v Traill*, 941 NW2d 670 (2020). Accordingly, the application for leave to appeal was denied. *Id.* Based on the facts and the case law, we conclude at this juncture that MCL 600.2169(1), as construed in *Woodard*, *Reeves*, and *Higgins*, supports our ruling.

We reverse and remand for proceedings consistent with this opinion. We do not retain jurisdiction. Having fully prevailed on appeal, plaintiff may tax costs under MCR 7.219.

/s/ Jane E. Markey /s/ Karen M. Fort Hood

⁶ "Although MCR 7.215(C)(1) provides that unpublished opinions are not binding under the rule of stare decisis, a court may nonetheless consider such opinions for their instructive or persuasive value." *Cox v Hartman*, 322 Mich App 292, 307; 911 NW2d 219 (2017). Additionally, we agree with the *Higgins* panel's reasoning in rejecting the contention that the Supreme Court implicitly overruled *Reeves* in an order in *Estate of Jilek v Stockson*, 490 Mich 961 (2011). *Higgins*, unpub op at 6.

If this opinion indicates that it is "FOR PUBLICATION," it is subject to revision until final publication in the Michigan Appeals Reports.

STATE OF MICHIGAN COURT OF APPEALS

ESTATE OF LINDA HORN, by JOELYNN T. STOKES, Personal Representative,

FOR PUBLICATION October 22, 2020

Plaintiff-Appellant,

 \mathbf{v}

MICHAEL J. SWOFFORD, D.O., and SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC,

Defendants-Appellees.

No. 349522 Oakland Circuit Court LC No. 2018-164148-NH

Before: BOONSTRA, P.J., and MARKEY and HOOD, JJ.

BOONSTRA, P.J. (concurring).

I concur in the majority opinion. I write separately simply to encourage our Supreme Court, in this or another appropriate case, to clarify the law in this area. I note that while this case turns largely on the Supreme Court's decision in *Woodard v Custer*, 476 Mich 545, 557; 719 NW2d 842 (2006), by which we are bound, that decision featured no less than four opinions, including two concurring opinions (one of which was authored by the author of the four-Justice majority opinion) and a three-Justice dissent that maintained that it actually was the majority opinion (by virtue of the second concurrence). Moreover, this Court's unpublished decision in *Higgins v Traill*, unpublished per curiam opinion of the Court of Appeals, issued July 30, 2019 (Docket No. 343664), featured a separate concurring opinion by Judge GLEICHER in which she maintained that *Woodard*'s analysis was faulty in certain respects and should be reconsidered. Although the Supreme Court subsequently denied leave to appeal in *Higgins*, it did so on an evenly-split 3-3 vote, with one Justice not participating. And there remains disagreement—which the Supreme Court could put to rest, one way or another—about whether its order in *Estate of Jilek v Stockson*, 490 Mich 961 (2011), implicitly overruled *Reeves v Carson City Hosp (On Remand)*, 274 Mich App 622; 736 NW2d 284 (2007).

For these reasons, I concur in the majority opinion, but encourage our Supreme Court to provide much-needed clarity in this complex area of law.

/s/ Mark T. Boonstra

FILED

STATE OF MICHIGAN IN THE CIRCUIT COURT FOR THE COUNTY OF OAKLAND

STOKES, JOELYN	NN,T,	Plaintiff,	NO:	2018-164148-NH
V SWOFFORD,MIC	CHAEL,J,	Defendant,	HON.	CHERYL A. MATTHEWS
In the matter of:				
		ORDER REGARDIN	G MOTION	<u>!</u>
	PLAINTIFF'S MOTION TO CO SUBSPECIALTY IN THE ABO		VANT SPECI	ALTY [NEURORADIOLOGY] OR
The above nam	ned motion is:		gra	inted.
			gra	nted in part, denied in part.
			der	nied.
			for	the reasons stated on the record.
In addition:	The Court took the abov	e titled motion under adviser	ment on June	12, 2019.
	The one most relevant s	pecialty is diagnostic radiolo	gy.	
	IT IS SO ORDERED.			
DATED: 06/	13/2019		/s/ (Cheryl Matthews
			HON. CH	ERYLA. MATTHEWS AW
			Circuit Co	urt Judge

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FILED

STATE OF MICHIGAN IN THE CIRCUIT COURT FOR THE COUNTY OF OAKLAND

STOKES, JOELY	'NN,T,	Plaintiff,	N	O: 2018-164148-NH
V SWOFFORD,MICHAEL,J,		Defendant,	Н	ON. CHERYL A. MATTHEWS
In the matter of:				
		ORDER REGARDIN	G MOT	<u> </u>
Motion Title:				ORDER ON PLAINTIFF'S MOTION TO CAPTIONED MATTER, ENTERED ON JUNE
The above na	med motion is:			granted.
				granted in part, denied in part.
			×	denied.
				for the reasons stated on the record.
In addition:	Appeals, issued Ju evidence and lega care. However, be Court did not compount this Court	I authority exists to support both vicause sufficient evidence and auth mit palpable error. Further, Higgins to reach a different result. See MC specialty, and the standard of care	to be pe ews of the nority exi is is non-l R 2.119	per curiam opinion of the Court of ersuasive. In this matter, like in Higgins, he relevant specialty and standard of ists to support the Defendants' view, the binding on this Court and does not of (F)(3). The Court again concludes that e, is the standard of care practiced by a
	Plaintiff shall prom	ptly coordinate with the Defendant he date of this order. To clarify, the	s to sch	of Dr. Jeffrey Silverman is granted. The edule the deposition of Dr. Silverman tion may take place after 14 days so long
	IT IS SO ORDERE	ED.		
DATED: 09	9/19/2019		/s/	Cheryl Matthews
				. CHERYL A. MATTHEWS KCY it Court Judge

Court Explorer

Register of Actions

← Go Back

Case Number

2018-164148-NH

Entitlement

STOKES JOELYNN T vs. SWOFFORD MICHAEL J

Judge Name

CHERYL A. MATTHEWS

Case E-Filed

YES

Case Filed

03/02/2018

Case Disposed

10/11/2019

Date	Code	Desc
11/04/2021	CPL	CONTINUED PENDING OTHER LITIGATION
11/04/2021	APC	ADJ-COUNSEL 11102021 TO 04132022 BY NOTICE
11/04/2021	APR	DATE SET FOR STAT CONF ON 04132022 08 30 AM Y 01
07/27/2021	AID	ADJOURN FOR INVESTIGATION/DISCOVERY
07/27/2021	APC	ADJ-COUNSEL 07282021 TO 11102021 BY NOTICE
07/27/2021	APR	DATE SET FOR STAT CONF ON 11102021 08 30 AM Y 01
05/25/2021	CPL	CONTINUED PENDING OTHER LITIGATION
05/25/2021	APC	ADJ-COUNSEL 05262021 TO 07282021 BY NOTICE
05/25/2021	APR	DATE SET FOR STAT CONF ON 07282021 08 30 AM Y 01
03/23/2021	CPL	CONTINUED PENDING OTHER LITIGATION
03/23/2021	APC	ADJ-COUNSEL 03252021 TO 05262021 BY NOTICE
03/23/2021	APR	DATE SET FOR STAT CONF ON 05262021 08 30 AM Y 01
12/02/2020	CA	CLAIM OF APPEAL FILED /SWOFFORD/SOUTHFIELD/SUPREME CT
12/02/2020	MPS	MIFILE PROOF OF SERVICE FILED
11/05/2020	CPL	CONTINUED PENDING OTHER LITIGATION Joint Appendix 019

Date	Code	Desc
11/05/2020	APC	ADJ-COUNSEL 12032020 TO 03252021 BY NOTICE
11/05/2020	APR	DATE SET FOR STAT CONF ON 03252021 09 00 AM Y 01
11/05/2020	CPL	CONTINUED PENDING OTHER LITIGATION
11/05/2020	APC	ADJ-COUNSEL 12162020 BY NOTICE
10/22/2020	APR	DATE SET FOR STAT CONF ON 12162020 09 00 AM Y 01
10/22/2020	ORD	ORDER FILED COA
10/22/2020	ORD	ORDER FILED COA
09/15/2020	CPL	CONTINUED PENDING OTHER LITIGATION
09/15/2020	APC	ADJ-COUNSEL 09242020 TO 12032020 BY NOTICE
09/15/2020	APR	DATE SET FOR STAT CONF ON 12032020 09 00 AM Y
07/13/2020	CPL	CONTINUED PENDING OTHER LITIGATION
07/13/2020	APC	ADJ-COUNSEL 07162020 TO 09242020 BY NOTICE
07/13/2020	APR	DATE SET FOR STAT CONF ON 09242020 09 00 AM Y 01
07/10/2020	STO	STIP/ORD FILED SUB ATTYS
07/09/2020	MPS	MIFILE PROOF OF SERVICE FILED
03/12/2020	CPL	CONTINUED PENDING OTHER LITIGATION
03/12/2020	APC	ADJ-COUNSEL 03122020 TO 07162020 BY NOTICE
03/12/2020	APR	DATE SET FOR STAT CONF ON 07162020 08 30 AM Y 01
12/20/2019	SEN	SENT TO COA/FTP/JM
12/18/2019	NTC	NOTICE FILED REQ FOR FILE COA
12/16/2019	CPL	CONTINUED PENDING OTHER LITIGATION
12/16/2019	APC	ADJ-COUNSEL 12172019 TO 03122020 BY NOTICE
12/16/2019	APR	DATE SET FOR STAT CONF ON 03122020 08 30 AM Y 01
10/18/2019	APR	DATE SET FOR STAT CONF ON 12172019 08 30 AM Y 01
10/11/2019	ORD	ORDER FILED COA
10/11/2019	FD	FINAL DISPOSITION
10/11/2019	SY	STAY PER COA ORDER
09/27/2019	APM	ADJOURNED PER CASE EVALUATION CLERK FROM 12052019
09/27/2019	APR	DATE SET FOR CASE EVAL ON 02062020 NO TIME SET
09/26/2019	ADJ	ORDER OF ADJOURNMENT FILED TRIAL

Date	Code	Desc
09/26/2019	ORD	ORDER FILED GRANT PLF EMER MTN FOR PROT ORD
09/26/2019	SO	SCHEDULING ORDER FILED /AMD
09/25/2019	M	MOTION (EMERG) FOR PROTECTIVE ORDER -GRANTED-
09/25/2019	DM	DEFENSE MOTION TO ADJ TRIAL -GRANTED-
09/25/2019	AID	ADJOURN FOR INVESTIGATION/DISCOVERY
09/25/2019	APC	ADJ-COUNSEL 02102020 TO 04072020 BY ORDER
09/25/2019	APR	DATE SET FOR TRIAL ON 04072020 08 30 AM Y 01
09/25/2019	MPS	MIFILE PROOF OF SERVICE FILED
09/24/2019	MTN	MOTION FILED PROTECTIVE ORD/BRF/NOH/PLF
09/24/2019	MPS	MIFILE PROOF OF SERVICE FILED
09/20/2019	ORD	ORDER FILED RE PLF MTN RECONSIDERATION
09/19/2019	SE	SCHEDULING ERROR
09/19/2019	APJ	ADJ-JUDGE 10212019 BY NOTICE
09/19/2019	М	MOTION FOR RECONSIDERATION -DENIED-
09/12/2019	RES	RESPONSE FILED TO MTN ADJ TRIAL/POS/PLF
09/12/2019	MPS	MIFILE PROOF OF SERVICE FILED
09/10/2019	MPR	MOTION PRAECIPE FILED FOR 09252019 JUDGE 01
09/10/2019	MPS	MIFILE PROOF OF SERVICE FILED
09/10/2019	MTN	MOTION FILED ADJ TRIAL/BRF/NOH/POS/DFTS
09/09/2019	RES	RESPONSE FILED TO MTN FOR RECON/POS/DFT
09/09/2019	MPS	MIFILE PROOF OF SERVICE FILED
08/23/2019	RES	RESPONSE FILED TO DFT MTN TO STRIKE/POS/PLF
08/23/2019	RES	RESPONSE FILED TO DFT MTN/BRF/POS/PLF
08/23/2019	MPS	MIFILE PROOF OF SERVICE FILED
08/21/2019	MPR	MOTION PRAECIPE FILED FOR 08282019 JUDGE 01
08/21/2019	MTN	MOTION FILED FOR RECON OF CT ORD/POS/PLF
08/21/2019	MPS	MIFILE PROOF OF SERVICE FILED
08/21/2019	NOH	NOTICE OF HEARING FILED /POS
08/02/2019	MPS	MIFILE PROOF OF SERVICE FILED
08/02/2019	ОВЈ	OBJECTION FILED TO DFT AMD 3RD NTC TAKING DEP/POS/PL

Date	Code	Desc
08/02/2019	MPS	MIFILE PROOF OF SERVICE FILED
08/02/2019	MTN	MOTION FILED STRIKE PLF EXPERT/NOH/POS/DFTS
08/02/2019	MTN	MOTION FILED COMPEL SPECIFIC ANS/NOH/POS/DFTS
08/02/2019	MPR	MOTION PRAECIPE FILED FOR 08282019 JUDGE 01
08/02/2019	MPR	MOTION PRAECIPE FILED FOR 08282019 JUDGE 01
07/19/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/19/2019	RES	RESPONSE FILED TO DFT INT/POS/PLF
07/19/2019	RES	RESPONSE FILED TO DFT INT/POS/PLF
07/19/2019	RES	RESPONSE FILED TO DFT INT/REQ PRDTN DCMNTS/POS/PLF
07/17/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/17/2019	STO	STIP/ORD FILED RE DISC RESP
07/16/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/16/2019	OBJ	OBJECTION FILED NTC TAKING DEP/POS/PLF
07/16/2019	POR	PROPOSED ORDER FILED
07/16/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/16/2019	RES	RESPONSE FILED TO REQ PRODUCE DOC/POS/PLF
07/15/2019	TRN	TRANSCRIPT FILED 06/12/19 MTN
07/15/2019	NTC	NOTICE FILED OF FILING TRN/POS
07/12/2019	APM	ADJOURNED PER CASE EVALUATION CLERK FROM 08292019
07/12/2019	APR	DATE SET FOR CASE EVAL ON 12052019 NO TIME SET
07/12/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/12/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/12/2019	MPR	MOTION PRAECIPE FILED FOR 07242019 JUDGE 01
07/12/2019	OBJ	OBJECTION FILED TO DFT PROPOSED ORD/POS/PLF
07/12/2019	MTN	MOTION FILED ON PLF OBJ/BRF/NOH/POS/PLF
07/11/2019	SO	SCHEDULING ORDER FILED /AMD
07/10/2019	DM	DEFENSE MOTION TO STRIKE COMP/COMP DISC -G IN PART-
07/10/2019	AID	ADJOURN FOR INVESTIGATION/DISCOVERY
07/10/2019	APC	ADJ-COUNSEL 09162019 TO 02102020 BY ORDER
07/10/2019	APR	DATE SET FOR TRIAL ON 02102020 08 30 AM Y 01

Date	Code	Desc
07/10/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/10/2019	NTC	NOTICE FILED PRESENTMENT/POR/POS
07/09/2019	M	MOTION TO STAY PROCEEDINGS -DENIED-
07/09/2019	ORD	ORDER FILED DENY PLF MTN STAY
07/08/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/08/2019	RES	RESPONSE FILED TO DFT MTN TO STRIKE/BRF/POS/PLF
07/08/2019	MPS	MIFILE PROOF OF SERVICE FILED
07/08/2019	ANS	ANSWER FILED TO PLF MTN TO STAY/POS/DFTS
06/26/2019	MPR	MOTION PRAECIPE FILED FOR 07102019 JUDGE 01
06/26/2019	MTN	MOTION FILED STAY PROCEED/BRF/NOH/POS/PLF
06/26/2019	MPS	MIFILE PROOF OF SERVICE FILED
06/21/2019	MPR	MOTION PRAECIPE FILED FOR 07102019 JUDGE 01
06/21/2019	MTN	MOTION FILED TO STRIKE/BRF/NOH/DFT
06/21/2019	MPS	MIFILE PROOF OF SERVICE FILED
06/14/2019	ORD	ORDER FILED DENY PLF MTN RE SPECIALTY
06/13/2019	M	MOTION TO CONFIRM -DENIED-
06/12/2019	М	MOTION TO CONFIRM THE ONE MOST RELEVANT SPECIALTY - TUA-
06/07/2019	ANS	ANSWER FILED MTN CONFIRM SPECIALTY/MEM/POS/DFTS
06/07/2019	MPS	MIFILE PROOF OF SERVICE FILED
06/07/2019	APR	DATE SET FOR CASE EVAL ON 08292019 11:00 AM
06/05/2019	MPR	MOTION PRAECIPE FILED FOR 06122019 JUDGE 01
06/05/2019	MTN	MOTION FILED COMFIRM SPECIALTY OR SUB/BRF/POS/NOH/PLF
06/05/2019	MPS	MIFILE PROOF OF SERVICE FILED
06/04/2019	WLT	WITNESS LIST FILED /2ND AMD/LAY/EXPERT/EXH/POS/PLF
06/04/2019	MPS	MIFILE PROOF OF SERVICE FILED
06/03/2019	APM	ADJOURNED PER CASE EVALUATION CLERK FROM 06132019
06/03/2019	APR	DATE SET FOR CASE EVAL ON 08292019 NO TIME SET
05/30/2019	AID	ADJOURN FOR INVESTIGATION/DISCOVERY
05/30/2019	APC	ADJ-COUNSEL 09302019 TO 10212019 BY ORDER
		Joint Appendix 023

Date	Code	Desc
05/30/2019	APR	DATE SET FOR TRIAL ON 10212019 08 30 AM Y 01
05/30/2019	SO	SCHEDULING ORDER FILED /AMD
05/30/2019	ORD	ORDER FILED AMD SCHED ORD
05/29/2019	DM	DEFENSE MOTION ADJOURN SCHEDULING ORDER -GRANTED-
05/24/2019	RES	RESPONSE FILED TO DFT MTN MODIFY SCHED ORD/BRF/PLF
05/24/2019	MPS	MIFILE PROOF OF SERVICE FILED
05/24/2019	RES	RESPONSE FILED MTN CMPL DEPOS/BRF/POS/PLF
05/24/2019	MPS	MIFILE PROOF OF SERVICE FILED
05/15/2019	MPS	MIFILE PROOF OF SERVICE FILED
05/15/2019	ОВЈ	OBJECTION FILED TO 3RD NTC OF DEP/POS/PLF
05/15/2019	MTN	MOTION FILED MODIFY SCHED ORD/NOH/BRF/POS/DFT
05/15/2019	MPS	MIFILE PROOF OF SERVICE FILED
05/15/2019	MTN	MOTION FILED COMPEL/NOH/POS/DFT
05/15/2019	MPS	MIFILE PROOF OF SERVICE FILED
05/15/2019	MPR	MOTION PRAECIPE FILED FOR 05292019 JUDGE 01
05/15/2019	MPR	MOTION PRAECIPE FILED FOR 05292019 JUDGE 01
04/17/2019	MPS	MIFILE PROOF OF SERVICE FILED
04/17/2019	OBJ	OBJECTION FILED NTC TAKE DISC DEPOS/POS
04/17/2019	ОВЈ	OBJECTION FILED
04/17/2019	OBJ	OBJECTION FILED NTC TAKE DISC DEPOS/POS
04/09/2019	WLT	WITNESS LIST FILED AMD LAY/EXPERT/EXHIBIT/POS/PLF
04/09/2019	MPS	MIFILE PROOF OF SERVICE FILED
04/05/2019	APR	DATE SET FOR CASE EVAL ON 06132019 8:45 AM
04/04/2019	ORD	ORDER FILED GRNT PLF MTN LV AMD WIT
04/03/2019	MPS	MIFILE PROOF OF SERVICE FILED
03/25/2019	ADJ	ORDER OF ADJOURNMENT FILED SCHED ORD DATES
03/25/2019	RES	RESPONSE FILED /BRF TO MTN AMD WLT/BRF/POS/DFT
03/25/2019	APM	ADJOURNED PER CASE EVALUATION CLERK FROM 03282019
03/25/2019	APR	DATE SET FOR CASE EVAL ON 06132019 NO TIME SET
03/25/2019	MPS	MIFILE PROOF OF SERVICE FILED

Date	Code	Desc
03/22/2019	MPS	MIFILE PROOF OF SERVICE FILED
03/22/2019	MPS	MIFILE PROOF OF SERVICE FILED
03/22/2019	MPS	MIFILE PROOF OF SERVICE FILED
03/22/2019	AID	ADJOURN FOR INVESTIGATION/DISCOVERY
03/22/2019	APC	ADJ-COUNSEL 09302019 TO 09162019 BY ORDER
03/22/2019	APR	DATE SET FOR TRIAL ON 09162019 08 30 AM Y 01
03/22/2019	ORD	ORDER FILED GRANT MTN TO STRIKE AMD WTNS/EXH LIST
03/22/2019	ORD	ORDER FILED DENY DFT MTN PROTECTIVE ORD
03/20/2019	MPR	MOTION PRAECIPE FILED FOR 03272019 JUDGE 01
03/20/2019	MPS	AFFIDAVIT/PROOF OF SERVICE FILED
03/20/2019	MPS	AFFIDAVIT/PROOF OF SERVICE FILED
03/20/2019	MPS	AFFIDAVIT/PROOF OF SERVICE FILED
03/20/2019	RES	RESPONSE FILED MTN LEAVE AMD WITNESS LIST/BRF/POS/DFT
03/20/2019	MPS	AFFIDAVIT/PROOF OF SERVICE FILED
03/20/2019	NTC	NOTICE FILED ENTER OF 7 DAY ORD
03/20/2019	NTC	NOTICE FILED ENTRY OF 7 DAY ORD
03/20/2019	NTC	NOTICE FILED ENTRY OF ORD/PROP ORD/POS
03/19/2019	MTN	MOTION FILED TO AMD WLT/BRF/NOH/POS/PLF
03/19/2019	MPS	AFFIDAVIT/PROOF OF SERVICE FILED
03/14/2019	AID	ADJOURN FOR INVESTIGATION/DISCOVERY
03/14/2019	APC	ADJ-COUNSEL 06132019 TO 09302019 BY ORDER
03/14/2019	APR	DATE SET FOR TRIAL ON 09302019 08 30 AM Y 01
03/13/2019	М	MOTION ADJOURN DATES -GRANTED-
03/13/2019	DM	DEFENSE MOTION PROTECTIVE ORDER -GRANTED
03/13/2019	DM	DEFENSE MOTION DISMISS AMENDED WITNESS LIST - GRANTED-
03/01/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
03/01/2019	MTN	MOTION FILED DISMISS/BRF/NOH/POS/DFTS
03/01/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
03/01/2019	MPR	MOTION PRAECIPE FILED FOR 03132019 JUDGE 01

Date	Code	Desc
03/01/2019	ОВЈ	OBJECTION FILED AMD LAY/EXPERT WLT/EXHIT/POS/DFT
02/28/2019	MPR	MOTION PRAECIPE FILED FOR 03132019 JUDGE 01
02/28/2019	MTN	MOTION FILED ADJ DATES/COMP DISC/BRF/NOH/PLF
02/28/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/28/2019	MTN	MOTION FILED ADJ DATES/COMPEL DSCVRY/BRF/NOH/POS/PLF
02/28/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/28/2019	MPR	MOTION PRAECIPE FILED FOR 03132019 JUDGE 01
02/28/2019	NOH	NOTICE OF HEARING FILED /POS
02/28/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/26/2019	WLT	WITNESS LIST FILED /EXPERT/EXH/PLF
02/26/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/26/2019	ANS	ANSWER FILED TO PLF MTN ADJ DATES/TRIAL/DISC/DFT
02/26/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/22/2019	MTN	MOTION FILED FOR PROTECT ORD/POS/PLF
02/22/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/20/2019	MPR	MOTION PRAECIPE FILED FOR 02272019 JUDGE 01
02/19/2019	MPR	MOTION PRAECIPE FILED FOR 02272019 JUDGE 01
02/19/2019	MTN	MOTION FILED PROTECTIVE ORDER/BRF/NOH/POS/DFT
02/19/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/19/2019	MTN	MOTION FILED ADJ DATES/COMPEL DISC/BRF/NOH/POS/PLF
02/19/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/11/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/11/2019	ANS	ANSWER FILED /OBJ TO PLF INT/REQ TO ADMIT/PRDTN/DFT
02/06/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
02/06/2019	OBJ	OBJECTION FILED TO NTC TAKING DEP/POS/PLF
01/29/2019	WLT	WITNESS LIST FILED /EXPERT/EXH/POS/DFTS
01/29/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
01/25/2019	WLT	WITNESS LIST FILED /DFT/POS
01/25/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
01/25/2019	WLT	WITNESS LIST FILED PRELIM/LAY/EXPERT/EXH/POS/PLF Joint Appendix 026

Date	Code	Desc
01/25/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
01/14/2019	INT	INTERROGATORIES FILED /REQ ADM/PROD TO DFT/POS/PLF
01/14/2019	POS	AFFIDAVIT/PROOF OF SERVICE FILED
01/04/2019	APR	DATE SET FOR CASE EVAL ON 03282019 9:30 AM
08/08/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
08/08/2018	ОВЈ	OBJECTION FILED TO NTC OF TAKING DEP/POS/DFT
08/08/2018	DM	DEFENSE MOTION FOR PROTECTIVE ORDER/DISSEMINATION - DENIED-
08/03/2018	RES	RESPONSE FILED PLF/TO DFT REQ MED INFO/POS
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT/POS
08/03/2018	RES	RESPONSE FILED PLF/TO DFT REQ PRDTN DCMNTS/POS
08/03/2018	ОТН	ATTACHMENTS TO INTERROGATORY RES FILED
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT/REQ PRDTN DOCUMENTS/POS
08/03/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT/REQ PRDTN DOCUMENTS/POS
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT/REQ PRDTN DCMNTS/POS
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT/REQ PRDTN DCMNTS/POS
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT/POS
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT TO PLF RE EXPERTS/POS
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT/REQ PRDTN DOCUMENTS/POS
08/03/2018	RES	RESPONSE FILED PLF/TO DFT INT/REQ PRDTN DCMNTS/POS
08/03/2018	NTC	NOTICE FILED TAKING DEP/PROD DOC/POS
08/03/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
08/03/2018	RES	RESPONSE FILED MTN PROT ORD RE PHONE CONV/BRF/POS/PLF
08/03/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
07/23/2018	MPR	MOTION PRAECIPE FILED FOR 08082018 JUDGE 01
07/23/2018	MTN	MOTION FILED PROTECTIVE ORD/BRF/NOH/POS/DFTS
07/23/2018	NOH	NOTICE OF HEARING FILED /POS

Date	Code	Desc
07/23/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
07/23/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
05/31/2018	AFF	AFFIDAVIT FILED DFT/MERIT DEFENSE/POS
05/31/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
05/30/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
05/30/2018	NTC	NOTICE FILED TAKING DEP
05/25/2018	ORD	ORDER FILED PRETRIAL
05/14/2018	SO	SCHEDULING ORDER FILED
05/12/2018	SOP	SCHEDULING ORDER WRITTEN
05/12/2018		01/25/2019 EXPERT DATE.
05/12/2018		03/28/2019 CASE EVALUATION DATE.
05/12/2018		01/29/2019 WITNESS DATE.
05/12/2018		03/29/2019 MOTION DATE.
05/12/2018		02/28/2019 DISCOVERY DATE.
05/12/2018		06/13/2019 TRIAL DATE.
05/12/2018	APR	DATE SET FOR TRIAL ON 06132019 08 30 AM
05/03/2018	ORD	ORDER FILED PROTECTIVE
05/02/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
04/26/2018	INT	INTERROGATORIES FILED TO DFT/POS/PLF
04/26/2018	INT	INTERROGATORIES FILED TO SWOFFORD/POS/PLF
04/26/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
04/13/2018	RES	RESPONSE FILED REQ ADMISS/ADMISS/REQ PROD/POS/PLF
04/13/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
03/27/2018	M	MOTION AMEND WITNESS LIST -GRANTED-
03/23/2018	ATC	ANSWER TO COMPLAINT FILED DFTS/AFM/JD/POS
03/23/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
03/23/2018	SUM	P/S ON SUMMONS FILED 03/15/18
03/23/2018	SUM	P/S ON SUMMONS FILED 03/15/18
03/23/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
03/22/2018	APP	APPEARANCE FILED

Date	Code	Desc
03/22/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED
03/02/2018	AFF	AFFIDAVIT FILED OF MERIT SCOTT BERGER
03/02/2018	С	COMPLAINT FILED /JD
03/02/2018	SI	SUMMONS ISSUED
03/02/2018	SI	SUMMONS ISSUED
03/02/2018	POS	AFFIDAVIT/PROOF OF SERVICE FILED

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ONE TOWNE SQUARE

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STATE OF MICHIGAN

IN THE CIRCUIT COURT FOR THE COUNTY OF OAKLAND

JOELYNN T. STOKES, Successor
Personal Representative of the
Estate of LINDA HORN, deceased,

Plaintiff,

Case No. 2018-164148-NH

-vs-

Hon MATTHEWS

MICHAEL J. SWOFFORD, D.O. and SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC,

Defendants.

KENNETH T. WATKINS (P46231) SOMMERS SCHWARTZ, P.C. Attorney for Plaintiff One Towne Square, 17th Floor Southfield, Michigan 48076 Telephone: (248) 355-0300 kwatkins@sommerspc.com

bd

A civil action between the Estate of Linda Horn and other defendants arising out of the same transaction or occurrence alleged in the complaint has been previously filed in this court, where it was given docket number 2015-148710-NH and assigned to Judge Cheryl A. Matthews.

The action is no longer pending.

/s/ Kenneth T. Watkins

COMPLAINT, JURY DEMAND, AND AFFIDAVIT OF MERIT OF SCOTT B. BERGER, M.D., Ph.D.

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1700

SUITE

ONE TOWNE SQUARE

(248) 355-0300

NOW COMES Plaintiff, JOELYNN T. STOKES, Successor Personal Representative of the Estate of LINDA HORN, Deceased, by and through her attorneys, SOMMERS SCHWARTZ, P.C., and for her Complaint against the above-named Defendants, states as follows:

PARTIES, JURISDICTION, AND VENUE

- That at all times pertinent hereto, Plaintiffs' Decedent, LINDA R. HORN 1. (hereinafter "Plaintiffs' Decedent"), was a resident of the City of Southfield, County of Oakland, State of Michigan.
- That JOELYNN T. STOKES is the duly appointed Successor Personal 2. Representative of the Estate of LINDA R. HORN, Deceased.
- That at all times pertinent hereto, Defendant MICHAEL J. SWOFFORD, D.O., was 3. engaged in the practice of his profession in the City of Southfield, County of Oakland and State of Michigan.
- That at all times pertinent hereto, Defendant SOUTHFIELD RADIOLOGY 4. ASSOCIATES, PLLC, was a Michigan Professional Limited Liability Company, duly organize and existing under and by virtue of the laws of the State of Michigan, and doing business sin the City of Southfield, County of Oakland and State of Michigan.
- 5. That at all times pertinent hereto, Defendant MICHAEL J. SWOFFORD, D.O., was the apparent, ostensible, implied and or express agent of and/or was employed by Defendant SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC, and was acting in the course and scope of said employment and/or agency when the acts of negligence and malpractice hereinafter set forth and described were committed, thereby imposing vicarious liability upon Defendant SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC, by reason of the doctrine of Respondeat Superior.

ONE TOWNE SQUARE

- 6. That the amount in controversy exceeds Twenty-Five Thousand (\$25,000.00) Dollars, exclusive of costs, interest, and attorney fees, and is otherwise within the jurisdiction of this Honorable Court pursuant to MCL § 600.605.
- 7. That venue is proper in this judicial circuit pursuant to MCL § 600.1629(a)(1) because Plaintiff Decedent's original injury occurred in Oakland County and Defendants have a place of business in Oakland County and conduct business in Oakland County.

COMMON ALLEGATIONS

- 8. Plaintiff Decedent Linda Horn was a 24 year old married woman who has a history of pseudotumor cerebri (PTC) which caused frequet headaches.
- 9. On February 22, 2013, a ventriculopentoneal (VP) shunt was placed through a right parietal approval. Stealth stereotactic navigation was used to place the ventricular catheter into the right lateral ventricle, which was confirmed with CT. A programmable valve was used to regulate the removal of cerebral spinal fluid (CSF).
- 10. On February 26, 2013 and again on February 28, 2013, Plaintiff decedent returned to the emergency Department of St. John Providence with complaints of severe headache, nausea and vomiting. The medical records reflect that she reported that the headache was similar to those that she had in the past with increased intracranial pressure.
- 11. Plaintiff decedent was treated for the pain with morphine. The shunt was not tapped.
 No imaging studies were done and no labs were sent.
- 12. That on March 2, 2013, at approximately 5:00 am, Plaintiffs' Decedent returned via ambulance to the Emergency Department of St. John Providence. She was "still having a headache" with worsening pain (10 out of 10), nausea, blurred vision, and lethargy. She was evaluated by Dr. Steven McGraw in the Emergency Department. He found her "sleepy but easily

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arouses." She was noted as alert and oriented times four, and in no respiratory distress. She was "awake, cooperative," and "she answers questions." Dr. McGraw performed a funduscopic examination which did not show severe papilledema.

- 13. That after Plaintiffs' Decedent, arrived at the Emergency Department, she had a "partial seizure." She was given Ativan IV and was taken for a CT of the head or brain without contrast at approximately 6:30 am. There, she had a generalized tonic-clonic seizure and was again given Ativan. When Plaintiffs' Decedent was returned to the Emergency Department, she had a third seizure and was then intubated for airway protection. She remained unresponsive thereafter.
- 14. That the CT done at 6:32 am revealed an increase in size of bilateral lateral ventricles (hydrocephalus) and was, therefore, concerning for shunt failure. It did not show significant brain edema, mass effect, or herniation. The fourth ventricle "appears to collapsed." The study was dictated by radiologist Sam Samaan, M.D., and verified by Defendant MICHAEL SWOFFORD, D.O. The results were reported to Dr. McGraw.
- 15. That Dr. McGraw, "knowing that the shunt looked somewhat dysfunctioning on CT of the brain ... elected to obtain an opening pressure." The shunt was not tapped, no external drain was placed, and no shunt series was performed. Instead, Dr. McGraw performed a lumbar puncture to "treat intracranial hypertension and evaluated for meningitis." He removed 15 cc of pink CSF, noting an opening pressure of 49 and a closing pressure of 19. He noted that there was no evidence of infection, but antibiotics were administered nevertheless.
- 16. That Dr. McGraw, contacted Dr. Ryan Barrett, and the neurosurgeon covering for Dr. Boyd Richards, about the procedure. A repeat CT angiogram of the head/neck and a CT of the head or brain without contrast were ordered at approximately 10:09 am.

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- 17. That the CT and CT aniogram results were reported to Dr. Barrett at approximately 10:40 am. The radiologist noted that there was no cerebral blood flow, most likely secondary to elevated intracranial pressure. In addition, the radiologist reported that there are findings suggestive for cerebral edema and infarction in the territory of the posterior circulation, and that these findings were consistent with transtentorial, tonsillar, and subfalcine herniation.
- 18. That despite the grim findings, Dr. Barrett still elected to place an external ventricular drain at 11:54 am, which revealed profoundly elevated intracranial pressures.
- 19. That when Steven Miles, M.D., examined Plaintiffs' Decedent, that same day, his dictated note at 2:04 pm documents that she had fixed and dilated pupils and absent gag and corneal reflex. There was no evidence of neurological function, and brain death was pronounced at 7:00 pm.
- 20. That Plaintiffs' Decedent, was pronounced dead on March 4, 2013. An autopsy of the brain showed a diffusely swollen brain without evidence of inflammation or infection.

COUNTI NEGLIGENCE AND MALPRACTICE OF DEFENDANT MICHAEL J. SWOFFORD, DO

- 21. Plaintiff incorporates by reference each and every paragraph of this Complaint as if fully stated herein.
- 22. That at all times pertinent hereto Defendant MICHAEL J. SWOFFORD, DO (hereinafter "SWOFFORD") held himself out to the public and in particular to Plaintiff's Decedent, as a skilled and competent medical doctor practicing and Board Certified in Neuroradiology and capable of properly and skillfully treating, caring for, and curing individuals seeking his services.
- 23. That Defendant SWOFFORD owed Plaintiff's Decedent the duty to possess that reasonable degree of learning and skill that is ordinarily possessed by physicians practicing in the

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field of Neuroradiology throughout the nation and to use reasonable care and diligence in the exercise of his skill and application of his learning in the care and treatment of Plaintiff's Decedent, in accordance with the standards prevailing throughout the nation.

- That Defendant SWOFFORD, inidividually and as an agent of SOUTHFIELD 24. RADIOLOGY, was negligent inter alia in the following particulars in that a licensed and practicing Neuroradiologist, when encountering a patient exhibiting the history, signs and symptoms such as those demonstrated by Plaintiff had a duty to timely and properly:
 - a. Possess the degree of reasonable care, diligence, learning, judgment and skill ordinarily and/or reasonably exercised and possessed by a board certified Neuro Radiologist under the same or similar circumstances;
 - b. Eevaluate, interpret, report and intervene regarding Ms. Horn's head CT of March 2, 2013;
 - c. Acknowledge the CT scan of March 2, 2013 showed a dramatic change when compared to the February 26, 2013 CT scan, that required neurological emergent surgery, intervention;
 - d. Acknowledge and appreciate that the CT scan of March 2, 2013 showed that the ventricular system had become severely dilated with subtle areas of low density adjacent to the ventricles that suggest shunt obstruction and the transependymal flow of CSF;
 - e. Acknowledge and appreciate that findings on the CT scan of March 2, 2013 indicated acute obstructive hydrocephalus which is a neurological emergency;
 - f. Acknowledge, appreciate and communicate that the brain in the CT scan of March 2, 2013 demonstrated downward transtentorial herniation and diffuse cerebral edema, all of which portent a devastating neurological injury in the absence of an urgent neurosurgical intervention;
 - g. Urgently communicate the head CT findings to the ordering physician and advise the ER physician that the patient must be treated by neurosurgery;
 - h. Notify and consult with neurosurgery;
 - Immediately advise the ER doctor that the findings on the March 2, 2013 CT of the head must be emergently addressed by neurosurgery tapping of the shunt

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- or a placement of an EVD and that he should avoid performance of a lumbar puncture because it would likely exacerbate herniation;
- Refrain from other acts of negligence which may become known through the course of discovery.
- That Defendant SWOFFORD did none of these things, and such acts or omissions 25. constitute professional negligence and for this defendant is directly liable to Plaintiff.
- That at all times relevant hereto, Defendant SWOFFORD was an employee, agent, 26. servant, or ostensible agent of Defendant SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC (hereinafter "SOUTHFIELD RADIOLOGY"), therefore SOUTHFIELD RADIOLOGY is vicariously liable for the negligence of Defendant SWOFFORD pursuant to the Doctrine of Respondeat Superior and/or ostensible agency.
- That as a direct and proximate result of the negligence and/or malpractice of 27. Defendant SWOFFORD, Linda Horn's obstructive hydrocephalus went undiagnosed and was not properly treated, resulting in cerebral edema and herniation, and ultimately resulting in brain death which led to her ultimate demise on March 4, 2013.
- Additionally, had the March 2, 2013 CT scan been properly interpreted and 28. evaluated, the findings that the ventricular system had become severely dilated with subtle areas of low density adjacent to the ventricles which suggested shunt obstruction and the transependymal flow of CSF would have been appropriately recognized; along with the findings of acute transtentorial herniation and diffuse cerebral edema, all of which portend a devastating neurologic injury in the absence of urgent neurological surgery, been properly appreciated and acted upon, it, more likely than not, would have been discovered that Linda Horn was suffering from obstructive hydrocephalus and VP shunt obstruction. Said condition could have been treated by draining the excessive CSF from the ventricles of the brain by either tapping the

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existing shunt, placing an external ventricular drain, and/or by externalizing the existing shunt. Had said treatment been initiated, instead of an ill advised and contra-indicated lumbar puncture on March 2, 2013, Ms. Horn, more likely than not, would have fully recovered with no permanent neurological deficits and would still be alive today thriving in her roles as wife, mother and daughter.

- That prior to her death, Plaintiff Decedent, suffered permanent impairment of 29. cognitive capacity rendering her incapable of making independent, responsible life decisions and permanently incapable of independently performing the activities of normal, daily living, thereby meeting the criteria regarding non-economic damages set forth in MCL 600.1483.
- 30. That Plaintiff JOELYNN T. STOKES, as Successor Personal Representative of the Estate of LINDA HORN, Deceased, on behalf of the Estate of LINDA HORN, Deceased, requests all damages allowable under the Michigan Wrongful Death Act, including but not limited to:
 - Reasonable medical, hospital, funeral and burial expenses; a.
 - Reasonable compensation for pain and suffering the Decedent experienced b. while she was conscious during the time between her and his death;
 - Losses suffered by the next of kin as a result of the decedent's death. C. including but not limited to:
 - i) Loss of society and companionship;
 - Loss of services; ii)
 - Loss of financial support; iii)
 - iv) Loss of parental training and guidance;
 - Loss of valuable gifts and/or gratuities; v)
- That pursuant to MCL § 600.2912d, the Affidavit of Merit provided by SCOTT B. 31. BERGER, M.D., Ph.D. supports the allegations herein are is filed herewith.

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WHEREFORE, Plaintiff JOELYNN T. STOKES, Successor Personal Representative of the estate of LINDA HORN, claims judgment against Defendant MICHAEL J. SWOFFORD and SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC jointly and severally, for whatever amount said Plaintiff is found to be entitled, as determined by the trier of fact, together with interest, costs and attorney fees as well as all other damages allowed under Michigan Law.

COUNT II NEGLIGENCE AND MALPRACTICE OF DEFENDANT SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC

- 32. Plaintiff incorporates by reference each and every paragraph of this Complaint as though fully stated herein.
- 33. That at all times relevant hereto, Defendant SOUTHFIELD RADIOLOGY, by and through its duly authorized agents, servants and/or employees, including but not limited to Defendant SWOFFORD, had the duly to provide Plaintiff Decedent with the services of qualified and licensed staff and/or agents in accordance with the applicable standard of care.
- 34. That Defendant SOUTHFIELD RADIOLOGY is responsible for the selection of its medical staff and for the quality of care rendered by said staff.
- 35. That at all times hereinbefore and hereinafter mentioned, Defendant SOUTHFIELD RADIOLOGY in disregard of its duties and obligations to Plaintiff Decedent, by and through its agents, servants, and/or employees, including but not limited to Defendant SWOFFORD, and others, when encountering a patient exhibiting the history, signs and symptoms such as those demonstrated by Plaintiff had a duty to timely and properly:
 - a. Properly, fully, and completely maintain a staff of competent physicians, surgeons, residents and fellows, with appropriate knowledge, training and experience;

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- b. Provide and furnish Linda Horn with the proper and necessary radiological interpretation, medical care, treatment, and communications for which she had contracted;
- Draft, promulgate, adopt, implement and/or enforce appropriate rules, C. regulations, policies, procedures and orders so as to facilitate the appropriate and timely diagnosis, radiological interpretations and treatment of Linda Horn;
- Refrain from other acts of negligence which may become known through d. the course of discovery.
- That Defendant SOUTHFIELD RADIOLOGY did none of these things and such acts 36. or omissions constitute professional negligence for which Defendant SOUTHFIELD RADIOLOGY is directly liable to Plaintiff.
- That as a direct and proximate result of the negligence and/or malpractice of 37. Defendant SOUTHFIELD RADIOLOGY, Linda Horn's obstructive hydrocephalus went undiagnosed and was not properly treated, resulting in cerebral edema and herniation, and ultimately resulting in brain death with led to her ultimate demise on March 4, 2013.
- 38. Additional had the March 2, 2013 CT scan been properly interpreted and evaluated, the findings that the ventricular system had become severely dilated with subtle areas of low density adjacent to the ventricles which suggested shunt obstruction and the transependymal flow of CSF would have been appropriately recognized; along with the findings of acute transtentorial herniation and diffuse cerebral edema, all of which portend a devastating neurologic injury in the absence of urgent neurological surgery, been properly appreciated and acted upon, it, more likely than not, would have been discovered that Linda Horn was suffering from obstructive hydrocephalus and VP shunt obstruction. Said condition could have been treated by draining the excessive CSF from the ventricles of the brain by either tapping the existing shunt, placing an external ventricular drain, and/or by externalizing the existing shunt.

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Had said treatment been initiated, instead of an ill advised and contra-indicated lumbar puncture on March 2, 2013, Ms. Horn, more likely than not, would have fully recovered with no permanent neurological deficits and would still be alive today thriving in her roles as wife, mother and daughter.

- That prior to her death, Plaintiff Decedent, suffered permanent impairment of 39. cognitive capacity rendering her incapable of making independent, responsible life decisions and permanently incapable of independently performing the activities of normal, daily living, thereby meeting the criteria regarding non-economic damages set forth in MCL 600.1483.
- That Plaintiff JOELYNN T. STOKES, as Successor Personal Representative of the 40. Estate of LINDA HORN, Deceased, on behalf of the Estate of LINDA HORN, Deceased, requests all damages allowable under the Michigan Wrongful Death Act, including but not limited to:
 - Reasonable medical, hospital, funeral and burial expenses; a.
 - Reasonable compensation for pain and suffering the Decedent experienced b. while she was conscious during the time between her and his death;
 - Losses suffered by the next of kin as a result of the decedent's death, C. including but not limited to:
 - i) Loss of society and companionship;
 - Loss of services; ii)
 - iii) Loss of financial support:
 - Loss of parental training and guidance; iv)
 - Loss of valuable gifts and/or gratuities; V)
- That pursuant to MCL § 600.2912d, the Affidavit of Merit provided by SCOTT B. 41. BERGER, M.D., Ph.D. supports the allegations herein are is filed herewith.

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WHEREFORE, Plaintiff JOELYNN T. STOKES, Successor Personal Representative of the estate of LINDA HORN, claims judgment against Defendant MICHAEL J. SWOFFORD and SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC jointly and severally, for whatever amount said Plaintiff is found to be entitled, as determined by the trier of fact, together with interest, costs and attorney fees as well as all other damages allowed under Michigan Law.

> Respectfully submitted, SOMMERS SCHWARTZ, P.C.

By: /s/Kenneth T. Watkins KENNETH T. WATKINS (P46231) Attorney for Plaintiff One Towne Square, 17th Floor Southfield, MI 48076 Telephone: (248) 355-0300 kwatkins@sommerspc.com

Dated:

March 2, 2018

DEMAND FOR TRIAL BY JURY

Plaintiff JOELYNN T. STOKES, Successor Personal Representative of the Estate of LINDA HORN, Deceased, by and through her attorneys, SOMMERS SCHWARTZ, P.C., hereby demand a trial by jury in the above matter.

> Respectfully submitted, SOMMERS SCHWARTZ, P.C.

By: /s/Kenneth T. Watkins **KENNETH T. WATKINS (P46231)** Attorney for Plaintiff One Towne Square, 17th Floor Southfield, MI 48076 Telephone: (248) 355-0300 kwatkins@sommerspc.com

Dated:

March 2, 2018

APPENDIX 7

This case has been designated as an eFiling case. To review a copy of the Notice of Mandatory eFiling visit www.oakgov.com/clerkrod/Pages/efiling.

STATE OF MICHIGAN

IN THE CIRCUIT COURT FOR THE COUNTY OF OAKLAND

JOELYNN T. STOKES, Successor Personal Representative of the Estate of LINDA HORN, deceased,

Plaintiff,

Case No. 2018-164148-NH

-vs-

Hon. JUDGE CHERYL A. MATTHEWS

MICHAEL J. SWOFFORD, D.O. and SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC,

Defendants.

KENNETH T. WATKINS (P46231) SOMMERS SCHWARTZ, P.C. Attorney for Plaintiff One Towne Square, 17th Floor Southfield, Michigan 48076 Telephone: (248) 355-0300 kwatkins@sommerspc.com

AFFIDAVIT OF MERIT OF SCOTT B. BERGER, M.D., PH.D.

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LAW OFFICES
SOMMERS SCHWARTZ, P.C.
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Re: Linda Horn, dec'd

AFFIDAVIT OF MERIT OF SCOTT B. BERGER, M.D., Ph.D.

STATE OF CONNETICUT)
)

COUNTY OF FAIRFIELD)

SCOTT B. BERGER, M.D., Ph.D., being first duly sworn, attests to the following:

- 1. That I am a licensed medical physician specializing and Board Certified in the field of Neuroradiology, and spent a majority of my professional time the year prior to the incident at issue practicing in said specialty.
- That I have reviewed Plaintiff's Notice of Intent to File a Claim, all medical records
 and neuroimaging studies supplied to me by Plaintiff's attorneys concerning the allegations
 contained in said Notice.
- 3. During the year immediately preceding the date of the occurrence that is the basis for the claim or action, I devoted a majority of my professional time to either or both of the following:
 - a. The active clinical practice of Neuroradiology.
 - b. The instruction of students in an accredited health professional school or accredited residency or clinical research program in Neuroradiology.
- 4. The applicable standard of practice or care in this matter required that MICHAEL J. SWOFFORD, D.O., individually and as agent of SOUTHFIELD RADIOLOGY ASSOCIATES, while providing Neuroradiology care, interpretation, diagnosis and treatment to patients such as Linda Horn, do as follows:
 - Possess the degree of reasonable care, diligence, learning, judgment and skill ordinarily and/or reasonably exercised and possessed by a board certified Neuro Radiologist under the same or similar circumstances;

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- b. To timely and properly evaluate, interpret, report and intervene regarding Ms. Horn's head CT of March 2, 2013;
- c. To timely and properly acknowledge the CT scan of March 2, 2013 showed a dramatic change when compared to the February 26, 2013 CT scan, that required neurological emergent surgery, intervention;
- d. To timely and properly acknowledge and appreciate that the CT scan of March 2, 2013 showed that the ventricular system had become severely dilated with subtle areas of low density adjacent to the ventricles that suggest shunt obstruction and the transependymal flow of CSF;
- e. To timely and properly acknowledge and appreciate that findings on the CT scan of March 2, 2013 indicated acute obstructive hydrocephalus which is a neurological emergency;
- f. To timely and properly acknowledge, appreciate and communicate that the brain in the CT scan of March 2, 2013 demonstrated downward transtentorial herniation and diffuse cerebral edema, all of which portent a devastating neurological injury in the absence of an urgent neurosurgical intervention;
- g. To timely and urgently communicate the head CT findings to the ordering physician and advise the ER physician that the patient must be treated by neurosurgery;
- h. To timely and properly notify and consult with neurosurgery;
- To timely or immediately advise the ER doctor that the findings on the March 2, 2013 CT of the head must be emergently addressed by neurosurgery tapping of the shunt or a placement of an EVD and that he should avoid performance of a lumbar puncture because it would likely exacerbate herniation;
- To refrain from other acts of negligence which may become known through the course of discovery.
- 5, The applicable standard of practice or care in this matter required that the staff and/or agents of SOUTHFIELD RADIOLOGY ASSOCIATES GROUP, by and through their agents, servants and/or employees including by not limited to MICHAEL J. SWOFFORD, D.O. each to provide the following care, interpretation, diagnosis and treatment to LINDA HORN:

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- a. To properly, fully, and completely maintain a staff of competent physicians, surgeons, residents and fellows, with appropriate knowledge, training and experience;
- b. To provide and furnish Linda Hom with the proper and necessary radiological interpretation, medical care, treatment, and communications for which she had contracted;
- c. To draft, promulgate, adopt, implement and/or enforce appropriate rules, regulations, policies, procedures and orders so as to facilitate the appropriate and timely diagnosis, radiological interpretations and treatment of Linda Horn;
- d. To refrain from other acts of negligence which may become known through the course of discovery.
- 6. That in my opinion MICHAEL J. SWOFFORD, D.O., individually and as agent of SOUTHFIELD RADIOLOGY ASSOCIATES breached the applicable standard of practice or care in this matter by:
 - a. Failing to possess the degree of reasonable care, diligence, learning, judgment and skill ordinarily and/or reasonably exercised and possessed by a board certified Neuro Radiologist under the same or similar circumstances;
 - b. Failing to timely and properly evaluate, interpret, report and intervene regarding Ms. Horn's head CT of March 2, 2013;
 - c. Failing to timely and properly acknowledge the CT scan of March 2, 2013 showed a dramatic change when compared to the February 26, 2013 CT scan, that required neurological emergent surgery, intervention;
 - d. Failing to timely and properly acknowledge and appreciate that the CT scan of March 2, 2013 showed that the ventricular system had become severely dilated with subtle areas of low density adjacent to the ventricles that suggest shunt obstruction and the transependymal flow of CSF;
 - e. Failing to timely and properly acknowledge and appreciate that findings on the CT scan of March 2, 2013 indicated acute obstructive hydrocephalus which is a neurological emergency;
 - f. Failing to timely and properly acknowledge, appreciate and communicate that the brain in the CT scan of March 2, 2013 demonstrated downward transtentorial herniation and diffuse cerebral edema, all of which portent a

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devastating neurological injury in the absence of an urgent neurosurgical intervention;

- g. Failing to timely and urgently communicate the head CT findings to the ordering physician and advise the ER physician that the patient must be treated by neurosurgery;
- Failing to timely and properly notify and consult with neurosurgery; j.
- Failing to timely or immediately advise the ER doctor that the findings on the March 2, 2013 CT of the head must be emergently addressed by neurosurgery tapping of the shunt or a placement of an EVD and that he should avoid performance of a lumbar puncture because it would likely exacerbate herniation:
- Failing to refrain from other acts of negligence which may become known through the course of discovery.
- 7. It is my opinion that the staff and/or agents of SOUTHFIELD RADIOLOGY ASSOCIATES GROUP, by and through their agents, servants and/or employees including by not limited to MICHAEL J. SWOFFORD, D.O., breached the applicable standards of practice or care in this matter by:
 - a. Failing to properly, fully, and completely maintain a staff of competent physicians, surgeons, residents and fellows, with appropriate knowledge, training and experience;
 - b. Failing to provide and furnish Linda Horn with the proper and necessary radiological interpretation, medical care, treatment, and communications for which she had contracted:
 - c. Failing to draft, promulgate, adopt, implement and/or enforce appropriate rules, regulations, policies, procedures and orders so as to facilitate the appropriate and timely diagnosis, radiological interpretations and treatment of Linda Horn;
 - d. Failing to refrain from other acts of negligence which may become known through the course of discovery.

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As a direct and proximate result of the negligence and/or malpractice of Michael J. 8. Swofford, D.O. and Southfield Radiology Associates, Linda Horn's obstructive hydrocephalus went undiagnosed and was not properly treated, resulting in cerebral edema and herniation, and ultimately resulting in brain death which led to her ultimate demise on March 4, 2013.

Had the March 2, 2013 CT scan been properly interpreted and evaluated, the findings that the ventricular system had become severely dilated with subtle areas of low density adjacent to the ventricles which suggested shunt obstruction and the transependymal flow of CSF would have been appropriately recognized; along with the findings of acute transtentorial herniation and diffuse cerebral edema, all of which portend a devastating neurologic injury in the absence of urgent neurological surgery, been properly appreciated and acted upon, it, more likely than not, would have been discovered that Linda Horn was suffering from obstructive hydrocephalus and VP shunt obstruction. Said condition could have been treated by draining the excessive CSF from the ventricles of the brain by either tapping the existing shunt, placing an external ventricular drain, and/or by externalizing the existing shunt. Had said treatment been initiated, instead of an ill advised and contra-indicated lumbar puncture on March 2, 2013, Ms. Horn, more likely than not, would have fully recovered with no permanent neurological deficits and would still be alive today thriving in her roles as wife, mother and daughter.

9. That based upon my review of the records and documents indicated in paragraph. 2 above, that the breaches of the applicable standard of practice or care in the treatment and management of Linda Horn by Michael J. Swofford, D.O., individually and as agent of Southfield radiology Associates, resulted in the untimely death of Linda Horn.

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- The opinions expressed in this Affidavit are based upon the documents and 10. materials referred to in Paragraph 2 above and are subject to modification based upon additional information which might be provided at some future date.
 - 11. That this Affidavit accurately presents my opinions.
- I solemnly affirm under the penalties of perjury that the contents of the foregoing 12. paper are true to the best of my knowledge, information and belief.

SCOTT B. BERGER, M.D., Ph.D..

Subscribed and sworn to before me this day of February, 2018..

Notary Public for the County of Fairfield

State of Conneticut

My commission expires: 5-24-18

VALERIE J HOTALING NOTARY PUBLIC-STATE OF NEW YORK No. 01HO6222453 Qualified in Dutchess County My Commission Expires 5-24-18 RECEIVED by MCOA 6/27/2019 8:45:41 AM

APPENDIX 8

STATE OF MICHIGAN

IN THE CIRCUIT COURT FOR THE COUNTY OF OAKLAND

JOELYNN T. STOKES, Successor Personal Representative of the

C. A. No: 2018-164148 NH

Estate of LINDA HORN, Deceased,

HONORABLE CHERYL A. MATTHEWS

Plaintiff,

VS.

MICHAEL J. SWOFFORD, D.O. SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC.

Defendants.

KENNETH T. WATKINS (P 46231)

kwatkins@sommerspc.com Attorney for Plaintiff Suite 1700 One Towne Square Southfield, MI. 48076-3739 (248) 355-0300

DAVID M. THOMAS (P 32470)

dthomas@rmrtt.com Attorney for Defendants Suite 1600 333 West Fort Street Detroit, MI. 48226-3148 (313) 965-6100

AFFIDAVIT OF MERITORIOUS DEFENSE OF MICHAEL J. SWOFFORD, D.O. **ON BEHALF OF DEFENDANTS** (MCL 600.2912e)

STATE OF MICHIGAN SS COUNTY OF OAKLAND

- I, MICHAEL J. SWOFFORD, D.O., being first duly sworn, deposes and says the following:
- 1. This affidavit is based upon my personal knowledge and, if called upon to do so, I can and will testify competently to the facts stated herein.

- 2. I am a physician licensed to practice medicine in the State of Michigan and was in the active clinical practice of medicine as a board certified diagnostic radiologist for the year proceeding the date of the claimed malpractice herein.
- The majority of my professional time is devoted to the active clinical practice of diagnostic radiology.
- 4. I am familiar with the matter involving Joelynn T. Stokes, as Successor Personal Representative of the Estate of Linda Horn, Deceased, because I have personally reviewed an imaging study concerning the decedent, Linda Horn and have additionally reviewed the following documents:
 - a. Notice of Intent to File Claim.
 - b. Complaint.
 - c. Records and imaging studies of Southfield Radiology Associates, PLLC.
 - d. Other medical records provided to me by attorney, David M. Thomas.
 - e. I have also reviewed the Affidavit of Merit of Scott B. Berger, M.D., Ph.D.
- 5. The applicable standard of care in this matter required that I, individually and as an agent of Southfield Radiology Associates, PLLC, do or not do that which another reasonable board certified diagnostic radiologist of ordinary learning, judgment or skill would or would not do under the same or similar circumstances with respect to plaintiff's decedent, Linda Horn.

- 6. After review of the relevant medical records, imaging study, Notice of Intent, Complaint and Affidavit of Merit of Scott B. Berger, M.D., Ph.D., it is my professional opinion that the medical care rendered to plaintiff's decedent, Linda Horn, by me was consistent with the governing standard of care for a board certified diagnostic radiologist.
- 7. I disagree with the criticisms made against me as contained in plaintiff's Complaint and Affidavit of Merit of Scott B. Berger, M.D., Ph.D.
- 8. This affidavit is intended to apply to the allegations against the undersigned as well as Southfield Radiology Associates, PLLC.
- 9. With respect to the interpretation of the CT of the head dated March 2, 2013, the standard of care required the undersigned to:
 - a. Possess the degree of skill of a reasonable board certified diagnostic radiologist who spends the majority of his time as a diagnostic radiologist to do that which another reasonable board certified diagnostic radiologist would do or not do under the same or similar circumstances with respect to plaintiff's decedent, Linda Horn.
 - b. Properly evaluate, interpret the CT of the head of March 2, 2013.
 - c. Communicate to the clinical service the appropriate diagnosis for the findings from the March 2, 2013 CT of the head.
 - d. Timely and properly acknowledge that the CT scan of March 2, 2013 showed that the bilateral

lateral ventricles have increased in size since prior study.

- e. Timely and properly acknowledge, as a finding, that the fourth ventricle appeared to be collapsed.
- f. Timely and properly acknowledge, as a finding, that there was no acute hemorrhage or major vessel infarct.
- g. Timely and properly acknowledge that there was no midline shift.
- h. Timely and properly acknowledge and record and impression of bilateral lateral ventricles have increased in size since prior study, especially the right.
- i. Correlate clinically for malfunctioning shunt.
- Southfield 10. In mу opinion, the undersigned and Radiology Associates, PLLC complied with the appropriate standard of care with respect to the interpretation of the head CT of March 2, 2013.
- 11. I believe that the information documented within the CT of the head supports the manner in which the undersigned and Southfield Radiology Associates, PLLC complied with the applicable standard of care by:
 - a. Employing the requisite skill and knowledge required by a board certified diagnostic radiologist interpreting a CT of the head.
 - Properly interpreting the CT of the head of March
 2, 2013 and properly communicating the results of the imaging study with the clinical service.
- 12. I deny any other acts of negligence allegedly attributable to me or Southfield Radiology Associates, PLLC and

any acts of vicarious liability allegedly attributable to
Southfield Radiology Associates, PLLC.

- 13. I disagree and deny that the alleged injuries claimed by the Successor Personal Representative on behalf of the decedent, Linda Horn, as set forth in her Complaint, were caused by any alleged breach of the standard of care by the undersigned or Southfield Radiology Associates, PLLC, for the reason that it is untrue.
- 14. Furthermore, it is my professional opinion there is no relationship between plaintiff's decedent's alleged injuries and any alleged action or omission of vicarious liability of the undersigned or Southfield Radiology Associates, PLLC.
- 15. The undersigned, individually, and Southfield Radiology Associates, PLLC, deny any direct and proximate cause of injury to plaintiff's decedent, Linda Horn.
- 16. The undersigned, individually, and Southfield Radiology Associates, PLLC, deny any breach of the standard of care or proximate cause that created a foreseeable risk of injury and/or death to plaintiff's decedent, Linda Horn.
- 17. This affidavit is prepared and filed in accordance with MCL 600.2912d; the opinions expressed herein are based upon my training, education and experience; review of the aforementioned materials, diagnostic study and selected medical records; my familiarity with the applicable, recognized and then

existing standard of care or practice of a board certified diagnostic radiologist; and are within a reasonable degree of medical and/or scientific certainty and/or probability.

18. I reserve the right to review additional information as this litigation progresses, which may add to or alter my opinions in this matter.

FUTHER DEPONENT SAITH NOT.

MICHAEL J. SWOFFORD, D.O.

Subscribed and sworn to before me this 30th day of May, 2018.

DAVID M. THOMAS, Notary Public

Macomb County, Michigan

Acting in Oakland County, Michigan My Commission Expires: 08/21/2018

STATE OF MICHIGAN

IN THE CIRCUIT COURT FOR THE COUNTY OF OAKLAND

JOELYNN T. STOKES, Successor Personal Representative of the Estate of LINDA HORN, Deceased,

C. A. No: 2018-164148 NH

HONORABLE CHERYL A. MATTHEWS

Plaintiff,

VS.

MICHAEL J. SWOFFORD, D.O. and SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC,

Defendants.

KENNETH T. WATKINS (P 46231)

kwatkins@sommerspc.com

Attorney for Plaintiff
Suite 1700
One Towne Square
Southfield, MI. 48076-3739
(248) 355-0300

DAVID M. THOMAS (P 32470)

dthomas@rmrtt.com

Attorney for Defendants Suite 1600 333 West Fort Street Detroit, MI. 48226-3148 (313) 965-6100

CERTIFICATE OF SERVICE

I hereby certify that on May 31, 2018, I electronically filed AFFIDAVIT OF MERITORIOUS DEFENSE OF MICHAEL J. SWOFFORD, D.O. ON BEHALF OF DEFENDANTS and this CERTIFICATE OF SERVICE on behalf of the defendants with the Clerk of the Court using the MiFILE TrueFiling system which will send notification and a copy of such filing to the attorneys listed below:

KENNETH T. WATKINS (P 46231)
kwatkins@sommerspc.com
Attorney for Plaintiff

/s/Mary F. Nightingale

Rutledge, Manion, Rabaut,
 Terry & Thomas, P.C.
333 West Fort Street, #1600
Detroit, MI 48226
(313) 965-6100

mnightingale@rmrtt.com 00019

Joint Appendix 058

APPENDIX 9



Providence Hospital 16001 West Nine Mile Road Southfield, MI 48075Patient: HORN, LINDA

Admit Dt: 3/2/2013

FIN: 88402870

MRN: 2272725

Computed Tomography Reports

ACCESSION CT-13-0022885 CT-13-0022886 PROCEDURE
CT Angiography Head/Neck
CT Head or Brain w/o

EXAM DATE/TIME 3/2/2013 10:50 EST 3/2/2013 10:45 EST ORDERING PROVIDER Mc Graw, Steven D DO Mc Graw, Steven D DO

Contrast

Report

TECHNIQUE: Axial source images, volume rendered three-dimensional images, sagittal and coronal reconstructed images, and curved reformatted images were reviewed for this examination. 125 cc of Omnipaque 350 contrast was administered intravenously.

Total DLP (Radiation dose): 2022.03 mGy-cm

FINDINGS: There is classic aortic arch anatomy. The origins of the great vessels are patent. The right and left common carotid arteries are patent without hemodynamically significant stenosis or aneurysmal dilatation. The the bilateral internal carotid arteries demonstrate gradual nonopacification just beyond their respective bifurcations. There is no intracerebral blood flow identified. The external carotid arteries are patent bilaterally. Preferential flow to the external carotid arteries and their branches is suggested given there is opacification of the middle meningeal arteries. There is opacification of the right vertebral artery to the level of C3, gradually tapering to incomplete opacification thereafter. The left vertebral artery is patent but also gradually tapers to incomplete opacification at the skull base.

Redemonstrated is a right posterior parietal ventriculostomy catheter with its tip in the right lateral ventricle. There is a small amount of intraparenchymal hemorrhage along the tract of the ventriculostomy catheter. There is asymmetric dilatation of the frontal and temporal horns of the right lateral ventricle with obliteration of the third ventricle suggestive for subfalcine herniation. There is also effacement of the cortical sulci consistent with cerebral edema. There is obliteration of the basal, mesencephalic, and posterior fossa cisterns consistent with transtentorial herniation. There is also soft tissue fullness in the foramen magnum suggest tonsillar herniation.

Focal hypoattenuation is demonstrated in the brainstem and cerebellum, notably, the midbrain and the left cerebellar hemisphere. In addition, subtle areas of heterogeneous attenuation is demonstrated in the occipital lobes.

There is bilateral proptosis. There is scattered subsegmental atelectasis in the lungs bilaterally. Endotracheal tube is identified in appropriate position. An enteric tube is seen. There is no cervical adenopathy.

IMPRESSION:

No cerebral blood flow, most likely secondary to elevated intracranial pressure. In addition, there are findings suggestive for cerebral edema and

Print Date/Time: 8/4/2014 11:25 EDT

Report Request ID: 22064513





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Providence Hospital 16001 West Nine Mile Road Southfield, MI 48075Patient:

ent: HORN, LINDA

Admit Dt: 3/2/2013

FIN: MRN: 88402870 2272725

Computed Tomography Reports

ACCESSION CT-13-0022885 **PROCEDURE**

EXAM DATE/TIME

ORDERING PROVIDER

CT-13-0022885

CT Angiography Head/Neck CT Head or Brain w/o 3/2/2013 10:50 EST 3/2/2013 10:45 EST Mc Graw, Steven D DO Mc Graw, Steven D DO

Contrast

Report

infarction in the territory of the posterior circulation.

Findings consistent with transtentorial, tonsillar, and subfalcine herniation.

I have personally viewed this examination and agree with the interpretation.

Findings were discussed with Dr. Barrett at approximately 10:40 a.m. on 3/2/2013

Workstation: MIDETPHBA146728

FINAL

Dictated By: Semaan, Dominic T MD

And Verified By: Harb, Ali N MD

Electronically Signed Date: 03/04/13 13:50

ACCESSION CT-13-0022847 **PROCEDURE**

CT Head or Brain w/o

EXAM DATE/TIME 3/2/2013 06:32 EST ORDERING PROVIDER
Mc Graw, Steven D DO

Contrast

Reason For Exam

(CT Head or Brain w/o Contrast) Bleed

Report

EXAMINATION: CT Head or Brain w/o Contrast

HISTORY: Intracranial hemorrhage, hydrocephalus

TECHNIQUE: Noncontrast axial CT images of the brain were obtained.

COMPARISON: 2/26/2013

Total DLP (estimated radiation dose): 2262.85 mGy-cm

FINDINGS: Study is limited due to motion artifact.

Right posterior parietal approach catheter is stable in position with tip within the medial aspect of the frontal horn of the right lateral ventricle. Bilateral lateral ventricle appear increased in size since prior examination, especially the right. The fourth ventricle appears to collapsed. There is no acute hemorrhage or major vessel infarct. There is no midline shift.

Print Date/Time: 8/4/2014 11:25 EDT

Report Request ID:





Providence Hospital 16001 West Nine Mile Road Southfield, MI 48075Patient:

HORN, LINDA

Admit Dt: 3/2/2013

FIN: MRN: 88402870 2272725

Computed Tomography Reports

ACCESSION CT-13-0022847 **PROCEDURE**

CT Head or Brain w/o

EXAM DATE/TIME 3/2/2013 06:32 EST ORDERING PROVIDER Mc Graw, Steven D DO

Contrast

Report

There is no abnormal extra-axial fluid collection. The paranasal sinuses are well-aerated.

IMPRESSION:

Study is limited due to motion artifact.

Bilateral lateral ventricles have increased in size since prior study, especially the right. Correlate clinically for malfunctioning shunt.

I have personally viewed this examination and agree with the interpretation.

Workstation: PH960234

FINAL

Dictated By: Samaan, Sam F MD And Verified By: Swofford, Michael J DO

Electronically Signed Date: 03/02/13 07:02

Print Date/Time: 8/4/2014 11:25 EDT

Report Request ID: 22064513



Providence Hospital 16001 West Nine Mile Road Southfield, MI 48075Patient:

HORN, LINDA

FIN:

Admit Dt: 2/26/2013

MRN:

88374186 2272725

Computed Tomography Reports

ACCESSION CT-13-0021474 **PROCEDURE**

EXAM DATE/TIME 2/26/2013 14:57 EST ORDERING PROVIDER

CT Head or Brain w/o

Contrast

Koester-Marsalese, Tina L DO

Reason For Exam

(CT Head or Brain w/o Contrast) Other - Specify in Special Instructions

Report

EXAMINATION: CT Head or Brain w/o Contrast

HISTORY: Headaches.

TECHNIQUE: Noncontrast axial CT images of the brain were obtained.

COMPARISON: 2/22/2013

Total DLP (estimated radiation dose): 1026.67 mGy-cm

FINDINGS:

The ventricles and cortical sulci appear stable in size since prior study from January 15, 2013. There is no acute hemorrhage or major vessel infarct. Right posterior parietal approach shunt catheter is identified with tip within the medial aspect of the anterior horn of the right lateral ventricle, this is stable in position since prior study from 2/22/2013. There is no midline shift.

There is no abnormal extra-axial fluid collection. The paranasal sinuses are well-aerated.

IMPRESSION:

Stable appearance of the brain since prior study

I have personally viewed this examination and agree with the interpretation.

Workstation: MIDETPHAA341370

FINAL

Dictated By: Samaan, Sam F MD And Verified By: Klein, Roger M MD

Electronically Signed Date: 02/26/13 15:41

Print Date/Time: 8/4/2014 11:25 EDT

Report Request ID: 22064515



APPENDIX 10

CURRICULUM VITAE

Michael J. Swofford, D.O. 35393 Curtis Rd. Livonia, Michigan 48152

EDUCATION:

Washington State University

Graduation: June 1988

Degree: Bachelor of Science

Honors/Activities

President's Honor Roll

Phi Kappa Phi, National Honor Society

Intramural Sports

Kirksville College of Osteopathic Medicine

Kirksville, Missouri Graduation: June 1992

Degree: Doctor of Osteopathy

Honors/Activities

Sigma Sigma Phi, National Osteopathic Honor Society

Michael Scott Memorial Scholarship 1992

Atlas Club - Society Chairman

Students for the Advancement of Osteopathic Medicine

Washington Osteopathic Medical Association

Rotating Internship: Garden City Osteopathic Hospital

Garden City, Michigan 48135 July 1,1992 to June 30,1993

National Board of Osteopathic Medicine, certified

EDUCATION:

Residency: Diagnostic Radiology Garden City, Michigan 48135

July 1,1993 to June 1997

Affiliation with Univ. of Mich. and Wayne State Univ.

Chief Resident 7/96-6/97

Didactics: Daily noon lectures

4 hours / week Wayne State University

2 hours / week PHYSICS Wayne State University

Wit: 5, wo from 043

Date: 8-1000043

Fellowship: Neuroradiology, Wayne State University Including Interventional Radiology Harper Hospital, Detroit, MI 48201 July 1,1997 to June 30,1998

EXPERIENCE:

Staff Radiologist, Huron Valley Hospital of The Detroit
Medical Center, July1,1998 to Dec. 31,2001
Assistant Clinical Professor, dept.of Radiology
Wayne State University, July 1,1998 to present
Staff Radiologist, St. Joseph Mercy, Oakland
Chief of Neuroradiology 1/02 to 7/06
Director of MRI Quality Assurance, 7/02 to 7/06
Assistant Program Director, Radiology Residency

Jan. 1, 2003 to July 10, 2006

Staff Radiologist, Southfield Radiologist Associates at

Providence, Providence Park, and

Garden City Hospitals 8/06 to present Dept. of Radiology Secretary 6/07 to 7/11

Assistant Program Director, Radiology Residency

Garden City Hospital 5/08 to present

Dept. of Radiology Vice Chairman 8/11 to present

LICENSE:

Physician License, Michigan

Controlled Substance License, Michigan Board certified Diagnostic Radiology 4/97

Certificate of Added Qualification Neuroradiology 4/02

RESEARCH: occlusion

Efficacy of Combined GDC coil with Balloon

for wide neck Intracranial Aneurysms, 2001-2003

Diffusion weighted imaging of Lumbar Spine to differentiate
Benign verses Pathologic Compression Fractures 2002

Prognostic correlation of CT Brain Perfusion imaging with
Carotid CTA in the diagnosis of Acute Stroke – current/07

Functional brain MRI in Prediction and Treatment of

Addiction, March 09 to June 2013

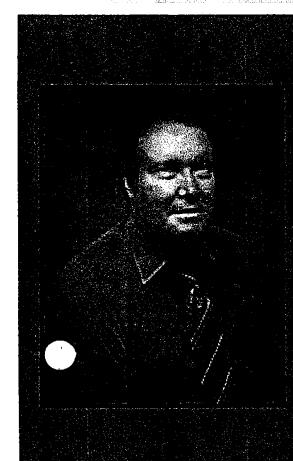
Reduction of radiation dose in Coronary Artery CTA with Beaumont consortium 1/15/11 to present PRESENTATIONS: Scientific Poster, Correlation of Post Myelogram CT of the
Lumbar Spine after MRI diagnosis, AOCR national
convention San Diego Nov, 96

Traumatic Injuries of the Knee and Ankle, Mich. State
University Family Practice seminar (3 hr.)
Neuroanatomy of the Skull base and Pharynx,
Wayne State University School of Medicine (3 hr.)
Results of Diffusion weighted MRI of Lumbar Spine
Presented at RSNA Dec. 2003
Review of Acute Stroke on CT and MRI with emphasis
on CT Perfusion 9/11/07
Neuroscience Stroke Grand Rounds 4/7/09

literature review

Update on CT perfusion - Acute Stroke with

APPENDIX 11



Michael J. Swofford, D.O.

RECEIVED by MCOA

Michael J. Swofford was certified in diagnostic radiology by the American Ost Radiology in 1997 and obtained a certificate of added qualification in neuroral licensed to practice in Michigan and is currently appointed to Ascension Prov Southfield and Novi Campus. He also serves as an assistant clinical professor radiology in Wayne State University. Dr. Swofford obtained his medical degree of Osteopathic Medicine in 1992. His residency took place in the Garden City Radiology Residency Program, in which he served as Chief Resident from 1995 Swofford completed a fellowship in neuroradiology including interventional State University/Harper Hospital. Dr. Swofford is a Clinical Assistant Profess University College of Human Medicine.

In addition to being a devoted teacher and health care provider, Dr. Swofford memberships in American Osteopathic Association, American College of Radiology, Association of University Radiologist, Mic Society, and Michigan Radiological Society. Too

AUVERLIDEIVIEN

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Contact provider for availability



Dr. Michael Swofford, DO

Neuroradiology · Male · Age 53

Leave a Review



(248) 569-4353



Dr. Michael Swofford, DO is a neuroradiology specialist in Southfield, MI and has been practicing for 27 years. He graduated from At Still University Health Sciences/Kirksville College Of Osteopathic Medicine in 1992 and specializes in neuroradiology.

Overview

About Me

Reviews

Locations

Hospitals

Insurance Check

Search for your insurance provider



Try: Aetna, Cigna, HAP Insurance, or MultiPlan

Background Check

Healthgrades does not collect malpractice claims

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Joint Appendix 070

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information for Michigan

- No disciplinary actions found for the years we collect data
- No board actions found for the years we collect data

Learn more about background checks

Experience Check

Check if Dr. Swofford treats your condition or procedure

Q

About Me

Biography

Dr. Michael Swofford, DO is a neuroradiology specialist in Southfield, MI and has been practicing for 27 years. He graduated from At Still University Health Sciences/Kirksville College Of Osteopathic Medicine in 1992 and specializes in neuroradiology.

Specialties

Neuroradiology

Board Certifications

Diagnostic Radiology

Learn why a board certification matters

Education



Abstract Archives of the RSNA, 2003

G14

Neuroradiology/Head and Neck (Spine Interventional)

Scientific Papers

Presented on December 2, 2003

Participants

Jeffrey Ross MD, MODERATOR: Nothing to Disclose A. Orlando Ortiz MD, MBA, MODERATOR: Nothing to Disclose

Sub-Events

- Magic Angle Effects in Magnetic Resonance Neurography
 Graeme Bydder MBChB | Karyn Chappell | Matthew Robson PhD | Amy Herlihy PhD
 MR Flow Quantity Technique in the Evaluation of Cerebrospinal Fluid Circulation Obstacle Diseases
 Xiaoli Zhu PhD | Tian-Zhen Shen MD | Xing-Rong Chen MD, PhD
- Prognostic Indicators of Baseline and Posttreatment MR in Long-term Multiple Myeloma
 Survivors
 Edgardo Angtuaco MD | Jong Park MD | Leta Peterson RN | Margaret Justus MS, RN | Rudy
 VanHemert MD | Eren Erdem MD
- G14- Differentiation of Benign and Malignant Acute Vertebral Fractures with Diffusion-weighted
 657 MRI Using Echo Planar Technique
 Raman Danrad MD | Michael Swofford DO
- G14- Radiofrequency Ablation Combined with Bone Cement for the Treatment of Bone
 658 Malignancies
 Atsuhiro Nakatsuka MD | Koichiro Yamakado MD | Masayuki Maeda MD | Masao Akeboshi MD |
 Haruyuki Takaki MD | Kan Takeda MD
- G14Improved Functional Status and Reduced Pain and Medication Use following Percutaneous
 Polymethylmethacrylate Vertebroplasty for Vertebral Compression Fractures
 Mark Hiatt MD, MBA | George Stukenborg PhD | Patricia Schweickert | William Marx MD | Mary
 Jensen MD | David Kallmes MD

- and Preliminary Experie 3s
 Philippe Pereira MD | Volker Teichgraeber MD | Christophe Aube MD | Diethard Schmidt MD |
 Eckhardt Jehle MD | Claudius Koenig MD
- G14- Percutaneous Vertebroplasty in the Treatment of Osteoporotic Vertebral Compression
 661 Fractures: An Open Prospective Study
 Rosa Lorente-Ramos MD | Maria Alcaraz Mexia MD | Yolanda Del Valle-Sanz MD | Luis Alvarez-

Galovich MD

- **G14-** Postvertebroplasty Vertebral Body Changes Assessed by MRI
- Alexis Kelekis MD | Karl Lovblad MD | Hasan Yilmaz MD | Jean-Bapiste Martin MD | Daniel Ruefenacht MD

Cite This Abstract

Ross MD, J, Ortiz MD, MBA, A, Neuroradiology/Head and Neck (Spine Interventional). Radiological Society of North America 2003 Scientific Assembly and Annual Meeting, November 30 - December 5, 2003 ,Chicago IL. http://archive.rsna.org/2003/4400714.html Accessed May 31, 2019

HOME

OUR DOCTORS



Our Doctors, Nurses & Assistants



RS PROCEDURES INSURANCE HISTORY PATIENTS CONTACT

Southfield Radiology Associates

Ctors, Nurses & Assistants

Roger L. Gonda Jr., M.D., FACR, FICS

Dr. Gonda is board certified in diagnostic radiology by the American Board of Radiology and was awarded a certificate of added qualifications in vascular and interventional radiology. He is licensed to practice in Michigan. Dr. Gonda is the Chairman of the Department at Ascension Providence

Hearing Courthfield and Novi Campus. Dr. Gonda obtained his medical degree at the American Hospital Southfield and Novi Campus. Dr. Gonda obtained his medical degree at the American University of the Caribbean in Montserrat, West Indies and completed his residency in diagnostic radiology at Providence Hospital. Afterwards, he pursued a fellowship in cardiovascular and interventional radiology at the University of Rochester Medical Center in upstate New York. Dr. Gonda is a Clinical Full Professor at Michigan State University College of Human Medicine.

Dr. Gonda holds professional memberships in the Society of Interventional Radiology, Radiological Society of North America, American College of Radiology, Michigan Radiological Society, American Medical Association, Michigan State Medical Society, and Oakland County Medical Society. Dr. Gonda was elected as a Fellow of the American College of Radiology and also as a Fellow of the International College of Surgeons. Dr. Gonda serves as an officer of the Michigan Radiological Society and has been a multi-year winner of the prestigious Top Docs award in Metro Detroit.



Denis R. Lincoln, M.D.

Denis R. Lincoln is certified by the American Board of Radiology in all areas of imaging and is licensed to practice in Michigan. He currently serves as the Section Chief of the Musculoskeletal Radiology Department at Ascension Providence Hospital Southfield and Novi Campus. Dr. Lincoln a Clinical Assistant Professor at Michigan State University College of Human Medicine.

In addition to his many accomplishments, Dr. Lincoln holds professional memberships in Society of Skeletal Radiology, Radiological Society of North America, American College of Radiology, Michigan Radiological Society, and the Michigan State Medical Society. Top

Brian J. Puzsar, M.D.

Brian J. Puzsar is an ABMS Board of Radiology-certified radiologist licensed to practice in Michigan. He is currently appointed at Ascension Providence Hospital Southfield and Novi Campus. Dr. Puzsar pursued his medical degree from the American University of the Caribbean School of Medicine and completed his residency in diagnostic radiology from Providence Hospital in 2005. Dr. Puzsar is a Clinical Assistant Professor at Michigan State University College of Human Medicine.

Dr. Puzsar holds professional memberships in American College of Radiology, American Roentgen Ray Society, Radiological Society of North America, Society of Interventiona (1) (1) (1) (1) Michigan State Medical Society. His interests lie in interventional radiology. Top Joint Appendix 074





Sachit Malde, M.D.

Sachit Malde is a Board Certified Diagnostic Radiologist and licensed to practice in the state of Michigan. He is currently appointed at at Ascension Providence Hospital Southfield and Novi Campus. Dr. Malde attended the University of Michigan Medical School in Ann Arbor and completed an Abdominal Imaging Fellowship at the University of California Los Angeles. Dr. Malde is also a Clinical Assistant Professor at Michigan State University College of Human Medicine.

Dr. Malde completed his residency at Henry Ford Hospital in Detroit, Michigan. Dr. Malde holds professional memberships in the American College of Radiology, Radiological Society of North America, the American Roentgen Ray Society, and the Michigan State Medical Society. Top



James E. Selis, M.D.

Dr. James E. Selis is a licensed radiologist in the state of Michigan, board-certified by the American Board of Radiology. He is a member of several professional societies, including the Michigan Radiological Society, the Society of Radiologists in Ultrasound, the Radiological Society of North America, the Society of Breast Imaging, the American College of Radiology, and the Michigan State Medical Society. His current hospital affiliation is at Ascension Providence Hospital Southfield and Novi Campus.

Dr. Selis received his Doctorate of Medicine from Wayne State University School of Medicine in Detroit. His post-graduate medical training included a Diagnostic Radiology Residency Program at the University of Illinois in Chicago. He is registered in Vascular Technology and Vascular Interpretation by the American Registry of Diagnostic Medical Sonographers. Dr. Selis is dedicated to teaching. He is a Clinical Assistant Professor at Wayne State University and Michigan State University College of Human Medicine. Top



Mehran Salari, M.D.

Mehran Salari was certified in diagnostic radiology by the ABMS Board of Radiology in 2002 and obtained a certificate of added qualification in vascular and interventional radiology in 2004. He is licensed to practice in Michigan and is currently appointed to Ascension Providence Hospital Southfield and Novi Campus. Dr. Salari obtained his medical degree at Shiraz University of Medical Science in Shiraz, Iran. He finished his residency in the Providence Hospital Diagnostic Radiology Residency Program and later completed a fellowship in vascular interventional radiology at the William Beaumont Hospital. Dr. Salari is a Clinical Assistant Professor at Michigan State University College of Human Medicine.

Dr. Salari holds professional memberships in Michigan State Medical Society, American College of Radiology, Oakland County Medical Society, Society of Interventional Radiology, Radiological Society of North America, American Roentgen Ray Society, and Michigan Radiological Society. <u>Top</u>

Michael J. Swofford, D.O.

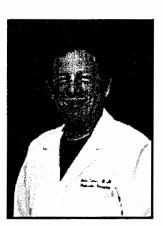
Southfield Radiology Associates Michigan - Our Doctors



Michae Swofford was certified in diagnostic radiology the American Osteopathic Board of Radiology in 1997 and obtained a certificate of added qualification in neuroradiology in 2002. He is licensed to practice in Michigan and is currently appointed to Ascension Providence Hospital Southfield and Novi Campus. He also serves as an assistant clinical professor in the department of radiology in Wayne State University. Dr. Swofford obtained his medical degree from Kirkville Colleof Osteopathic Medicine in 1992. His residency took place in the Garden City Hospital Diagnostic Radiology Residency Program, in which he served as Chief Resident from 1996-1997. Afterwards, Drown Swofford completed a fellowship in neuroradiology including interventional radiology at Wayne Swofford completed a fellowship in neuroradiology including interventional radiology at Wayne State University/Harper Hospital. Dr. Swofford is a Clinical Assistant Professor at Michigan State University College of Human Medicine.

In addition to being a devoted teacher and health care provider, Dr. Swofford holds professional memberships in American Osteopathic Association, American College of Radiology, American Osteopathic College of Radiology, Association of University Radiologist, Michigan State Medical Society, and Michigan Radiological Society. <u>Top</u>

David L. Osher, M.D.



David L. Osher is certified by the American Board of Radiology and holds ILO Certification of Occupational Lung Disease. He is licensed to practice in Michigan and he has served as the Directo of Emergency Imaging at Providence Hospital. He is currently appointed at Ascension Providence Hospital Southfield and Novi Campus. Dr. Osher obtained his medical degree at Wayne State University School of Medicine in 1979 and completed his residency in the Oakwood Hospital Diagnostic Radiology Residency Program in 1984. He later served as the Director of the Providence Hospital Radiology Residency Program. Dr. Osher is a Clinical Assistant Professor at Michigan State University College of Human Medicine.

Additionally, Dr. Osher holds professional memberships in the American College of Radiology, Michigan Radiological Society, Radiological Society of North America, Michigan State Medical Society, and Oakland County Medical Society. Top

Edsa Negussie, M.D.



Board-certified by the American Board of Radiology, Dr. Edsa Negussie is a dedicated radiologist. She is a member of the Radiological Society of North America, the American College of Radiology, the North American Society of Cardiac Imaging, and the Michigan State Medical Society. Her current hospital affiliations in Michigan is at Ascension Providence Hospital Southfield and Novi Campus. Di Nequssie is also a Clinical Assistant Professor at Michigan State University College of Human

Addis Ababa, Ethiopia. She then traveled to Southfield, Michigan to complete a Radiology Residency at Providence Hospital. Dr. Negussie continued her medical training with a Body Imaging Fellowship at the University of Michigan in App Arbor. Ten

Mathew N. Chakko, M.D.



Mathew N. Chakko is a Board Certified Diagnostic Radiologist with a Certificate of Added Qualification of Neuroradiology, and is licensed by the state of Michigan. He is currently appointed a Ascension Providence Hospital Southfield and Novi Campus. Dr. Chakko obtained his medical degree from Indiana University School of Medicine, Indianapolis, IN. and completed a Fellowship in Neuroradiology from William Beaumont Hospital in Royal Oak, MI. Dr. Chakko is also a Clinical Assistant Professor at Michigan State University College of Human Medicine.

Dr. Chakko completed his residency at Providence Hospital and is a member of the American College of Radiology, American Roentgen Ray Society, the American Society of Neuroradiology, and the Michigan State Medical Society. Top

000053

Joint Appendix 076

MSC 1/3·1/2022 9:55:58

Medicine. at the University of Michigan in Ann Arbor. Top



Dr. Lisa Govila is board-certified by the American Board of Radiology. She received her Doctorate o Medicine from the American University of the Caribbean School of Medicine, Montserrat, British West Indies. Her post-graduate medical training included a Diagnostic Radiology Residency at Providence Hospital in Southfield, where she served as Chief Resident in her final year, followed by two-year Fellowship in Neuroradiology at Henry Ford Hospital in Detroit, Michigan. Dr. Govila is als a Clinical Assistant Professor at Michigan State University College of Human Medicine.

Professional memberships include the American College of Radiology, the Radiological Society of North America, the American Society of Emergency Radiology, the American Society of Neuroradiology, the American Society of Head and Neck Radiology, and the Michigan State Medica Society. Licensed to practice in Michigan, her current hospital affiliation is at Ascension Providence



Hospital Southfield and Novi Campus. Top

Thomas M. Hall, M.D.

Board-certified by the American Board of Radiology, Dr. Thomas M. Hall is a licensed radiologist in the state of Michigan. He is a member of the American College of Radiology, the Michigan State Medical Society, the American Roentgen Ray Society, and the Society of Breast Imaging. His current hospital affiliation is at at Ascension Providence Hospital Southfield and Novi Campus. Dr. Hall hospital affiliation is at at Ascension Providence Hospital Southfield and Novi Campus. Dr. Hall received his Doctorate of Medicine from Michigan State University College of Human Medicine in East Lansing.

His post-graduate medical training included a Diagnostic Radiology Residency at St. Joseph Mercy Hospital in Oakland, followed by a Fellowship in Mammography, CT, and Ultrasound at Henry Ford Hospital in Detroit. Dr. Hall is currently the Director of Mammography at St. John/Providence Hospital System in Novi, Farmington, Livonia, and Southfield, Michigan locations. Dr. Hall is also a Clinical Assistant Professor at Michigan State University College of Human Medicine. Top



Alula Kenfe, M.D.

Alula Kenfe is certified by the American Board of Radiology and licensed to practice in the state of Michigan. He is currently appointed at Ascension Providence Hospital Southfield and Novi Campus. Dr. Kenfe obtained his Doctor of Medicine degree from Addis Ababa University Medical Faculty in Ethiopia. In 2011 he completed his Diagnostic Radiology Residency at Providence Hospital in Southfield, Michigan and in 2012 he completed his Abdominal Imaging and Cross-sectional Intervention Fellowship from University of Michigan in Ann Arbor. Dr. Kenfe is also a Clinical Assistant Professor at Michigan State University College of Human Medicine.

Dr. Kenfe is a member of the American College of Radiology, American Roentgen Ray Society, the Michigan Radiology Society, the Radiological Society of North America, and the Michigan State Medical Society. Top



Nedi Gari, M.D.

RECEIVED by MCOA 6/27 Nedi Gari is certified by the American Board of Radiology and licensed to practice in the state of Michigan. She is currently appointed at Ascension Providence Hospital Southfield and Novi Campus In 2001, Dr. Gari obtained her Doctor of Medicine degree at Addis Ababa University Medical Faculty in 2011, In 2010 she completed her residency at Providence Hospital in Southfield, Michigan and in 2011 she completed her Body Imaging Fellowship from William Beaumont Hospital in Royal Oak, Michigan. Dr. Gari is a Clinical Assistant Professor at Michigan State University College of Human Medicine.

Dr. Gari is a member of the American College of Radiology, the American Roentgen Ray Society, Michigan Radiology Society, Radiological Society of North America, and the Michigan State Medical Society. Top 000054



Evita gh, M.D.

Evita Singh, M.D., is a Board Certified Radiologist and Mammography Quality Standards Act (MQSAP Accredited Radiologist for mammography, ultrasound, tomosynthesis, breast MRI and image-guided biopsy. She has subspecialty training in women's imaging (including breast, high risk obstetric imaging, abdomen and pelvic MRI and image guided procedures), which she enhanced during her fellowship from Harvard Medical School/ Brigham and Women's Hospital in 2011 and 2012.

Dr. Singh is currently appointed at Ascension Providence Hospital Southfield and Novi Campus. Dr. Sighn is also a Clinical Assistant Professor at Michigan State University College of Human Medicines

Dr. Singh is a member of the Michigan Radiological Society, Radiological Society of North America, American Roentgen Ray Society, Society of Breast Imaging, Society of Abdominal Radiology, and Michigan State Medical Society. <u>Top</u>



Vikram A. Kinni, M.D.

Vikram A. Kinni is a Board Certified Diagnostic Radiologist licensed to practice in Michigan. He obtained his medical degree at Wayne State University School of Medicine in Detroit, MI and completed his residency at Henry Ford Hospital in Detroit, MI. Following residency, he pursued a fellowship in Musculoskeletal Imaging at the Cleveland Clinic in Cleveland, OH.

Dr. Kinni is currently appointed at Ascension Providence Hospital Southfield and Novi Campus. Dr. Kinni is a Clinical Assistant Professor at Michigan State University College of Human Medicine. He is a member of the Radiological Society of North America, Michigan Radiological Society and American Roentgen Ray Society. <u>Top</u>



Karl Kado, M.D.

Karl Kado, M.D. is a board certified radiologist licensed to practice medicine in the State of Michigan. Dr. Kado went to Wayne State University of undergraduate education followed by Wayne State University School of Medicine for his medical degree, graduating in 2011. Dr. Kado completed training in Diagnostic Radiology at Oakwood/Beaumont Hospital with a fellowship in Neuroradiology/Neuro-interventional Radiology at the University of Michigan in 2016.

Dr. Kado holds professional memberships in the American College of Radiology, the Radiological Society of North America, the American Society of Neuroradiology, the American Society of Head and Neck Radiology, and the Michigan State Medical Society. His current hospital affiliation is at Ascension Providence Hospital Southfield and Novi Campus. <u>Top</u>



Matthew L. Osher, M.D.

Matthew L. Osher is Board Certified in Interventional and Diagnostic Radiology, licensed to practice in Michigan. Following medical school at Wayne State University he completed his residency in diagnostic radiology at Providence-Providence Park Hospital. He went on to complete fellowship in Vascular and Interventional Radiology at the University of Michigan, Ann Arbor.

Dr. Osher has an appointment at Ascension Providence Hospital Southfield and Novi Campus. He is Clinical Assistant Professor at Michigan State University College of Human Medicine. His professional memberships include Society of Interventional Radiology, Radiological Society of North America and the Michigan Radiological Society. He has specialized interests in interventional oncology, complex venous disease, biliary and lymphatic interventions. Top



Kellee Lezotte ACNP-BC

Kellee Lezotte ACNP-BC

Kellee is a board certified nurse practitioner with a specialization in interventional radiology. She has privileges at Ascension Providence Hospital Southfield and Novi Campus. She is a member of the Society of Interventional Radiology, Radiology Nurses Association and the American Association of Nurse Practitioners.

Kellee obtained her BSN from Oakland University and her Masters in nursing/nurse practitioner in acute care (MSN) from Wayne State University. Top



Karl Sinclair, PA-C

Karl Sinclair is board certified by the National Commission on Certification of Physicians Assistants (NCCPA) since 2008. He is credentialed at Ascension Providence Hospital Southfield and Novi Campus. Karl graduated with an Associates Degree in Science from Kellogg Community College. He later graduated with a Bachelor of Science Degree from Western Michigan University. Karl then became a board certified cardiac sonographer with a second Associates Degree from Baker College.

After working at Providence Hospital as both a registered cardiac sonographer and registered invasive specialist, he attended the University of Detroit's Physician Assistant Program. He is also is a member of the Michigan Academy of Physician Assistants as well as the American Academy of Physician Assistants. Top



Rhonda Baiocchi PA-C

Rhonda Baiocchi is a board certified Physician Assistant and is licensed to practice in the state of Michigan. Rhonda has privileges at Ascension Providence Hospital Southfield and Novi Campus. Rhonda received her Physician Assistant degree at Wayne State University in 1998. She has been employed by Southfield Radiology since 2007, where she practices in Interventional Radiology Prior to joining SRA, she worked in Spine Orthopedics at University of Michigan as well as Vascular Surgery at Harper Hospital in Detroit, Michigan.

In 2006, Rhonda received the Orthopedic Department Annual Recognition Award at University of Michigan. Rhonda's special interests include music, golf, and being "Grandma" to her granddaughter. Top

Aleka Baker PA-C

Aleka Baker is a board certified Physician Assistant and licensed to practice in Michigan. Aleka currently has privileges at at Ascension Providence Hospital Southfield and Novi Campus.

Aleka graduated from the University of Detroit Mercy Physician Assistant program in 2008. Prior to joining Southfield Radiology Associates, Aleka worked in general surgery and received the Providence Hospital midlevel provider excellence award in 2011. Aleka loves working in Interventional Radiology and has a particular interest in hepatobiliary procedures. Top Rhonda received her Physician Assistant degree at Wayne State University in 1998. She has



PHYSICIANS EMERITUS

John F. Brown, M.D.
Allan D. Fraiberg, M.D.
James J. Karo, M.D.
John E. Temple, M.D.
Roger L. Gonda, Sr., M.D.
Phillip E. Perkins, M.D.
Max D. Clark, M.D.
Thomas P. James, M.D.
James R. Reese, M.D.





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APPENDIX 12

Scott B. Berger, M.D., Ph.D.

Current Appointment

Director of Neuroradiology, Caremount Health (MKMG), 2011-present.

Clinical Instructor, Yale University School of Medicine, Section of Neuroradiology, Department of Diagnostic Radiology, New Haven, CT, 1998 – present.

Hospital Privileges, Northern Westchester Hospital, Mt. Kisco, NY.

Previous Appointment

Vice Chairman, Department of Radiology, Danbury Hospital, Danbury, CT Chief, Section of Neuroradiology, Department of Radiology, Danbury Hospital Danbury Radiological Associates, Danbury, CT 1998-2011 Chairman, Department of Radiology, Putnam Imaging Associates, Putnam Hospital, Carmel, NY 2002-2011

Contact Information

Office: Department of Radiology, 90 S. Bedford Road, Mt. Kisco, NY 10549

Telephone: Office (888) 656-4723, (914) 241-1050

Home: 4 Weed Circle, Stamford, CT 06902 (203) 428-6359

Cellphone: 914-523-9196 Email: sberger@fastmail.net

Post Graduate Medical Training

Fellowship, 1996-1998 (Chief Fellow 1997-1998) Section of Neuroradiology Yale New Haven Hospital, New Haven, CT

Residency, Diagnostic Radiology 1993-1997 Department of Radiology Yale New Haven Hospital, New Haven, CT

Internship 1992-1993 Columbia University- Presbyterian Medical Center, NY, NY Medical Education

Tri-Institutional MD-PhD Program, (Weill-Cornell Medical College, Memorial Sloan Kettering Cancer Center, Rockefeller University), New York, NY, 1983-1992. PhD Thesis: Three-dimensional reconstruction of models of ischemia in the rat brain and their role in novel therapies.

Undergraduate Education

Emory University, Atlanta, GA, 1983 (Experimental Psychology)

Honors and Awards

Castle Connolly "Best Doctors", Neuroradiology, 2012-present
New York Magazine, Top Doctors -Neuroradiology, NYC, 2012-present
Westchester Magazine, Top Doctors, 2014-present
"Best Doctors in America", 2011-present
"Top Doctors in Connecticut", 2008-2011
Yale Diagnostic Radiology Teacher Award, 2013
Americares Service Award, 2004
Patient "Daisy" Awards, 2011-present.
Danbury Hospital "Teacher of the Year", 2001, 2002
RSNA Roentgen Resident Research Award, 1997
Dean's Research Award, Cornell University, 1992
Dean's List, Emory University, 1980-1983

Scott B. Berger, M.D., Ph.D.

Licensure and Certification

Connecticut State License
New York State License
New Jersey State License (inactive)
American Board of Radiology 1998 (lifetime), CAQ, Neuroradiology, 1997, 2009
NPI 1366430027
DEA
CDS (CT)

Professional Society Memberships and Advisory Activities

Senior Member, American Society for Neuroradiology (ASNR)
Member, Board of Directors, Caremount Medical, 2017·19
Member, Emory University Alumni Board of Trustees, 2011-2016
Members, Board of Overseers, Weill Cornell Medical College, 1988-1991
American Society for Spine Radiology (ASSR)
Radiological Society of North America (RSNA)
American College of Radiology (ACR)
Society for Neurointerventional Surgery (SNIS)
American Society for Head and Neck Radiology (ASHNR)
American Society of Pediatric Neuroradiology (ASPN)
Radiology Business Management Association (RBMA)
Member, Federal Affairs Committee, RBMA, 2008-present.
Member, Economic Subcommittee, ASNR, 2012-present.
Ad Hoc reviewer, ASNR, 2012-present.
Advisor, Ella Health, 2010-present.

Expertise in legal cases involving product safety, neuroimaging

Scott B. Berger, M.D., Ph.D.

Selected Bibliography

Landino F, Berger S, Kamin H: The "Ultrasonographic Osler's Maneuver" and its use in identifying patients with pseudohypertension. J Clin Hypertens 9:490-1,2007.

Maraire JN, Abdulrauf SI, Berger SB, Knisely J, Awad IA: De-novo development of a cavernous malformation of the spinal cord following spinal axis radiation for germ cell neoplasm. J Neurosurg 90: 234-238, 1999.

Berger SB, Cepelewicz BB: Medical-legal issues in teleradiology, AJR, 1996, 166:505-510.

Berger SB, Cepelewicz BC: Legal and regulatory issues for teleradiology with emphasis on managed care. (The reading room: teleradiology issues). RSNA special course in computers and radiology 1997: 55-60.

Berger SB, Cepelewicz BB: The impact of medical-legal issues in the strategic planning for PACS and teleradiology implementation. In *Filmless Radiology*, E Siegel and R Kolodner, Eds. Springer-Verlag (Berlin), 1998.

Roth T, Berger SB, Chaloupka: Endovascular coil therapy for mycotic aneurysms in a patient with endocarditis. AJNR, in press.

Abrahams JJ, Berger SB: Inflammatory disease of the jaw: appearance on reformatted CT. AJR, April 1998;170:1085-1091.

Cepelewicz BC, Berger SB: Telemedicine and Red Tape: Medicare reimbursement for telemedicine. Decisions in Imaging Economics, 1996, 9:35-39.

Berger SB, Cepelewicz BB: Contracts minimize risks for teleradiology services. Diagnostic Imaging, April 1996: 23.25.

Berger SB, Chaloupka J, Putman C, Citardi M, Lamb T, Sasaki C: Hypervascular tumor of the buccal space in an adult as a late recurrence of juvenile angiofibroma. AJNR, 1996, 17:1384-1387.

Hussman KL, Chaloupka JC, Berger SB, Chon KS, Broderick M: Frameless laser-guided stereotaxis: A system for CT-monitored neurosurgical interventions. Stereotact Funct Neurosurg. 1998;71(2):62-75.

Berger SB, Reis DJ. Supercomputer algorithms for three-dimensional brain imaging. Comp Prog Meth Biomed, 1995, 46:113-119.

Abrahams JJ, Berger SB: Oro antral fistula: Clinical presentation and evaluation with multiplanar CT. AJR, 1995, 165:1273-1276.

Keltz M, Berger SB, Comite F, Olive D.: Duplicate cervix and vagina associated with infertility, endometriosis and chronic pelvic pain. J. Obs. Gynecol., 1994, 84: 701-3.

Yamamoto S, Golanov EV, Berger SB, Reis DJ: Inhibition of nitric oxide synthesis increases focal ischemic infarct in rat. J. Cereb. Blood Flow Metab., 1992, 12(5), 717-72

Maiese K, Pek L, Berger SB, Reis DJ: Reduction in focal cerebral ischemia by agents acting at the imidazole receptor. J. Cereb. Blood Flow Metab., 1992, 12(1), 53-63.

Reis DJ, Berger SB, Underwood MD, Khayata M: Electrical stimulation of cerebellar fastigial nucleus reduces ischemic infarction elicited by middle cerebral artery occlusion in rat. J. Cereb. Blood Flow Metab., 1991, 11:810-818.

Aicher S, Springston M, Berger SB, Reis DJ, Wahlestedt C: Receptor-selective analogs demonstrate NPY/PYY receptor heterogeneity in rat brain. Neurosci. Lett., 1991, 130:32-36.

Berger SB, Ballon DB, Graham M, Underwood MD, Khayata M, Leggiero RD, Koutcher JA, Reis DJ: Magnetic resonance imaging demonstrates that electrical stimulation of cerebellar fastigial nucleus reduces cerebral infarction in rats. Stroke, 1990, 21(Suppl 3):172-176.

Reis DJ, Underwood MD, Berger SB, Khayata M, Zaiens N. Fastigial nucleus stimulation reduces the volume of cerebral infarction produced by occlusion of the middle cerebral artery in rat. Neurotransmission and Cerebrovascular Function I., J. Seylaz and E.T. MacKenzie, eds., 1989, Elsevier Biomedical.

Berger SB, Leggiero RD, March GF, Orefice JJ, Tucker LW, Reis DJ: Volumetric brain reconstruction, analysis and display: Data structures and algorithms for pipeline and supercomputer architectures. Proceedings of The National Computer Graphics Association (NCGA), March 1990, 136-146, Anaheim.

Berger SB, Leggiero RD, March GF, Orefice JJ. Data structures and algorithms for volumetric brain imaging. Society for Industrial and Applied Mathematics (SIAM), May 1990, Orlando, A4.

Aoki C, Milner TA, Berger SB, Sheu KF, Blass JP, Pickel VM: Glial glutamate dehydrogenase: ultrastructural localization and regional distribution in relation to the mitochondrial enzyme, cytochrome oxidase. Journal of Neuroscience Research, 1987, 18(2), 305-318.

Berger SB, Tucker LW. Binary tree representation of three-dimensional, reconstructed neuronal trees: A simple, efficient algorithm. Comp Meth Prog Biomed, 1986, 23, 231-235.

Herman BH, Berger SB, Holtzman SG: Comparison of electrical resistance, bubble withdrawal, and stereotaxic method for cannulation of cerebral ventricles. J Pharmacological Methods, 1983, 10(2), 143-55.

APPENDIX 13

STOKES v. SWOFFORD, D.O., ET AL. SCOTT B. BERGER, M.D.

February 27, 2019

Prepared for you by



Bingham Farms/Southfield • Grand Rapids

Ann Arbor • Detroit • Flint • Jackson • Lansing • Mt. Clemens • Saginaw • Troy

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                          STATE OF MICHIGAN
            IN THE CIRCUIT COURT FOR THE COUNTY OF OAKLAND
 2
 3
     JOELYNN T. STOKES, Successor )
 4
     Personal Representative of
                                 ) C.A. No: 2018-164148 NH
     the Estate of LINDA HORN,
                                   )
 5
     Deceased,
                                   ) HONORABLE CHERYL A. MATTHEWS
          Plaintiff,
                                   )
 6
               vs.
 7
     MICHAEL J. SWOFFORD, D.O.
     and SOUTHFIELD RADIOLOGY
     ASSOCIATES, PLLC,
 9
          Defendants.
10
11
12
13
          DEPOSITION OF: SCOTT B. BERGER, M.D., PH.D.
14
                              FEBRUARY 27, 2019
          DATE:
15
          HELD AT:
                              HUSEBY REPORTING & VIDEO
16
                               6 LANDMARK SQUARE
                               STAMFORD, CT
17
18
19
20
21
22
23
              Reporter: Samantha M. Howell, LSR #00462
24
25
```

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1
     APPEARANCES:
 2
     REPRESENTING THE PLAINTIFF, JOELYNN T. STOKES:
3
          Sommers Schwartz
 4
          One Town Square
          Southfield, MI 48076-3739
 5
          (248) 355-0300
          By: Kenneth T. Watkins, Esq.
 6
7
     REPRESENTING THE DEFENDANTS, MICHAEL J. SWOFFORD, D.O. AND
8
     SOUTHFIELD RADIOLOGY ASSOCIATES, PLLC:
          Rutledge, Manion, Rabaut, Terry & Thomas, P.C.
9
          333 West Fort Street
          Detroit, MI 48226-3148
10
          (313) 965-6100
11
          By: David M. Thomas, Esq.
12
13
14
15
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	INDEX	
WITNESS:		PA
Scott B. Berger	c, M.D., Ph.D.	
Direct Examinat	cion by Mr. Thomas	
Cross-Examinati	on by Mr. Watkins	9
Redirect Examin	nation by Mr. Thomas	9
	DEFENDANT'S EXHIBITS	
	(for identification)	
EXHIBIT:		PA
Exhibit 1	Renotice of Deposition	
Exhibit 2	2018 CV	
Exhibit 3	Affidavit of Merit	
Exhibit 4	Invoice	1
Exhibit 5	2017 CV	2
Exhibit 6	February 22, 2013 Slide Print	8
Exhibit 7	February 26, 2013 Slide Print	8
Exhibit 8	February 26, 2013 Slide Print	8
Exhibit 9	March 2, 2013 Slide Print	8
Exhibit 10	February 2, 2013 Slide Print	9
(Reporter's Not	te: Original exhibits for identifica	tion
_	with original transcript.)	
	<u> </u>	

Page 4

1	STIPULATIONS
2	
3	IT IS STIPULATED by the attorneys for the parties that
4	each party reserves the right to make specific objections
5	in open court to each and every question asked and the
6	answers given thereto by the witness, reserving the right
7	to move to strike out where applicable, except as to such
8	objections as are directed to the form of the question.
9	
10	IT IS STIPULATED and agreed between counsel for the
11	parties that the proof of the authority of the Notary
12	Public before whom this deposition is taken is waived.
13	
14	IT IS FURTHER STIPULATED and agreed that the reading
15	and signing of this deposition is not waived and any
16	defects in the Notice are waived.
17	
18	
19	
20	
21	
22	
23	
24	
25	

```
1
                    (Deposition commenced: 8:57 a.m.)
 2
 3
                    Scott B. Berger, M.D., Ph.D., called as a
          witness, having been first duly sworn by Samantha
 4
          Howell, a Notary Public in and for the State of
 5
          Connecticut, was examined and testified as follows:
6
7
                    MR. THOMAS: Let the record reflect that
8
9
     this is the discovery only deposition of Dr. Scott Berger
    being taken pursuant to notice and to be utilized for the
10
11
     sole purpose of discovery and/or impeachment at trial.
12
    DIRECT EXAMINATION BY
    MR. THOMAS:
13
               Good morning, Dr. Berger, my name is David
14
          0
15
     Thomas, I'm here on behalf of my clients, Dr. Michael
     Swofford and Southfield Radiology Associates. You are here
16
17
    because Mr. Watkins has represented that you intend to be
     an expert witness in this case, and as a result of the
18
19
    Michigan court rules, I'm entitled to find out your
20
     opinions and the basis of your opinions.
21
               I apologize in advance; I don't feel well today,
22
     I'm having a hard time breathing, so I'm going to take
23
    numerous breaks throughout this. If you don't like it, you
     can just tell me, we'll stop and we'll redo this at another
24
25
     date, but I'm here for the purpose of trying to complete
```

```
1
     this deposition to the extent that I can; fair enough?
 2
          Α
               Yes.
 3
               Normally I have a very loud voice, I don't today.
          Q
     If you have difficulty hearing me or if you simply don't
 4
     understand my question, please indicate that you don't
 5
     understand my question and I'll restate it or rephrase it;
 6
 7
     fair enough?
 8
          Α
               Yes.
 9
               First of all, for the record, can I have your
     full name?
10
11
          Α
               Scott Bruce Berger, B-E-R-G-E-R.
12
               What is your date of birth, Dr. Berger?
          Q
               2/2/1962.
13
          Α
               So you are 56?
14
          Q
15
          Α
               Seven.
               57; thank you. I'm going to mark as Defendant's
16
     Exhibit Number 1 a legal pleading entitled second notice of
17
     taking discovery only deposition of plaintiff's expert
18
19
     witness, Scott B. Berger, MD, PhD and notice to produce.
20
                    (Whereupon, Renotice of Deposition was
21
     marked as Defendant's Exhibit 1 for identification.)
22
               (By Mr. Thomas) Have you seen this document
          0
23
     before today?
24
          Α
               Yes.
25
               Did you comply with the requested information
          0
```

		Page /
1	contair	ed within that document?
2	А	I did.
3	Q	Okay. What did you bring with you?
4	А	Well, I brought my CV. I really have no other
5	materia	ls, other than the images that I brought with me.
6	Q	Okay. Does that complete your answer?
7	А	Yes.
8	Q	Thank you. So you've not reviewed any deposition
9	transcr	ipts in this case?
10	А	Oh, yes, I have. I reviewed one deposition,
11	yes.	
12	Q	That's different than what you told me 30 seconds
13	ago.	
14	А	I'm sorry, yes.
15	Q	Okay. What depositions, if any, have you
16	reviewe	d in this case?
17	А	The deposition of Dr. Swofford.
18	Q	Have you reviewed any other depositions?
19	А	No.
20	Q	Have you reviewed any legal pleadings in this
21	case?	
22	А	No.
23	Q	Have you reviewed any medical records in this
24	case se	parate and apart from imaging studies?
25	А	I have reviewed the reports of the imaging

```
1
     studies.
 2
          0
               Only; is that correct?
 3
               Yes, that is correct.
          Α
 4
               So you've not reviewed any of the medical
          O
 5
     records, your entire knowledge in this case, therefore, is
 6
     based upon review of Dr. Swofford's deposition, imaging
 7
     studies that we'll identify in just a moment, and the
     imaging reports that correspond with those studies; is that
 8
 9
     a fair and complete description?
10
          Α
               Yes.
11
          0
               Have you done any type of literature research in
12
     association with any opinions you intend to render here
     today?
13
14
          Α
               No.
               Have you found any books, treatise, articles to
15
     be authoritative or reasonable to the issues in this
16
17
     case?
          Α
18
               No.
19
                     (Whereupon, 2018 CV was marked as
20
     Defendant's Exhibit 2 for identification.)
21
               (By Mr. Thomas) I'm going to hand you what's
          O
22
     been marked as Defendant's Exhibit Number 2.
                                                    It is a
23
     four-page document purported to be your curriculum vitae;
     can you tell me whether that's current and accurate?
24
25
          Α
               Yes.
```

Are there any additions or corrections that need 1 2 to be made to this document? 3 Α No. (Whereupon, Affidavit of Merit was marked 4 as Defendant's Exhibit 3 for identification.) 5 6 (By Mr. Thomas) I'm going to hand you what's 7 been marked as Defendant's Exhibit Number 3, pleading entitled affidavit of merit of Scott B. Berger MD, PhD 8 9 consisting of six pages and purportedly signed on or about February 20th of 2018. Can you identify that that's your 10 11 signature on page six, Doctor? 12 Α Yes. Is it signed on or about February 20th of 2018? 13 Q Yes, that's what it says, yes. 14 Α 15 In this document you indicated you reviewed the plaintiff's notice of intent, but moments ago I asked you 16 17 if you reviewed any legal pleadings in this case and you said no; which of those statements is true? 18 19 Α What is in the document is true. The reason that 20 I'm having, you know, any question in my mind is because 21 the case was -- you know, it started some time ago and then 22 a portion of the case had been resolved, and I discarded my 23 materials at that time. So I just -- you know, then I was contacted again, so I may have some confusion about those 24 25 steps.

- 1 Q I understand that. We'll spend some time
- 2 exploring the before and the after to be succinct; okay?
- 3 A Yes.
- 4 Q But relative to the execution of this affidavit,
- 5 you either did or you did not review medical records; which
- of those statements is true?
- 7 A Yes, I reviewed some medical records.
- 8 Q Now I need you to identify for me which medical
- 9 records you reviewed, because previously you said the only
- 10 thing you reviewed were the medical reports from the
- 11 radiologist.
- 12 A The medical records that I reviewed, to the best
- of my recollection, would have been medical records taken
- 14 from the emergency department, and during the period of
- 15 time that the patient was in the emergency department.
- 16 Q And pursuant to the deposition of your notice and
- 17 the accompanying subpoena, did you bring those records with
- 18 you here today for me to review?
- 19 A I did not because I don't have them in a printed
- 20 format.
- 21 O Do you have them where you can print them out on
- 22 your computer?
- 23 A I don't, I'm sorry.
- 24 Q Okay. Have you reviewed this document since you
- 25 executed it?



1	A No.
2	Q To your knowledge, is it complete and accurate?
3	A Yes, it is complete and accurate, yes.
4	Q Thank you. Backing up for a moment, when you
5	made reference to the emergency room records, is that the
6	emergency room records from Providence Hospital of
7	March 2nd, 2013?
8	A Yes.
9	Q Is that the only emergency room records that you
10	have reviewed?
11	A I received some additional records that I perused
12	very lightly. She had been in the emergency room a few
13	times before that. And I acknowledge that I had them, but,
14	no, those are the only records that I reviewed in detail.
15	Q My question wasn't in detail, Doctor, you keep
16	changing my question. This will go a lot faster if you
17	respond to the question I ask you; okay?
18	A Okay.
19	Q The question I asked you was: Have you reviewed
20	in this case any medical records besides the emergency room
21	records of Providence Hospital dated March 2nd, 2013; yes
22	or no, please?
23	A Yes.
24	Q Okay. Now we need to clarify what had you
25	reviewed in addition to the emergency room records from

- 1 Providence Hospital of March 2nd, 2013?
- 2 A I reviewed medical records in the emergency
- 3 department ranging from February -- on or about
- 4 February 22nd of 2013 through March 2nd of 2013.
- Does that now complete your answer as to what
- 6 medical records you reviewed in this case?
- 7 A Yes.
- 8 Q So the only medical records you reviewed in this
- 9 case relate to emergency room presentations from some point
- 10 in early to mid March -- strike that.
- 11 From some point to early to mid February till
- 12 March 2nd 2013; is that complete and accurate?
- 13 A Yes, it is.
- 14 O Have we now identified all the medical records
- 15 you have reviewed in this case?
- 16 A Yes.
- 17 (Whereupon, Invoice was marked as
- 18 Defendant's Exhibit 4 for identification.)
- 19 Q (By Mr. Thomas) Doctor, I'm going to hand you
- 20 what's been marked as Exhibit Number 4. It's a document
- 21 entitled Radiology Services, PLLC, and it's an invoice for
- 22 this deposition in the amount of \$2,750. Did I accurately
- 23 describe that?
- A Yes.
- 25 O So that's the fee you're charging me for your

```
deposition today is $2,750?
 1
 2
          Α
               That's correct.
 3
               Whether I take one hour or three hours or five
          0
 4
    hours?
               That's correct.
 5
          Α
               Flat fee?
 6
          0
 7
               It is.
          Α
               You were initially retained by Mr. Watkins in a
 8
 9
     prior case entitled Horn versus St. John's Providence,
     Dr. McGraw and a series of others back in 2014; do you
10
11
     recall that?
               Yes, I do.
12
          Α
               Do you recall giving a deposition in that case on
13
          Q
    May 10th, 2017?
14
15
          Α
               Yes, I do.
               Have you reviewed that deposition at any point in
16
     time from May 10th, 2017 till the present?
17
               Yes, I reviewed it after it was completed.
18
          Α
19
          0
               Okay. Back in 2017?
20
          Α
               Yes.
21
               When it was completed? Have you reviewed it
          O
22
     since, let's say, the summer of 2017, when it would have
23
     been completed and published?
               I would have reviewed it again when Attorney
24
     Watkins contacted me that there was going to be some
25
```

further action, yes. 1 When did Attorney Watkins contact you indicating 2 3 there would be some further action? Somewhere around mid 2018, I believe. 4 Α 5 So you had some knowledge of various facts of this case since 2014; correct? 6 7 That's correct. Α Including depositions of numerous parties; 8 9 correct? That's correct. 10 Α 11 O Many legal pleadings? 12 Α Yes. Hundreds of pages of medical records? 13 Q 14 Α Yes. 15 Q Dozens, if not hundreds of pages of legal pleadings? 16 17 Α Yes. MR. WATKINS: Objection. 18 19 O (By Mr. Thomas) You had all of that knowledge 20 before you executed the affidavit of merit in this case on 21 February 2018, which we've marked as Exhibit Number 3; 22 correct? 23 Α That's correct. So although you're serving as an expert in this 24 25 case, in this case you were aware before it even started of

- 1 the medical management of Ms. Horn; is that a fair
- 2 statement?
- 3 A Yes, that is.
- 4 Q Including her demise and the reasons associated
- 5 therewith; is that a fair statement?
- 6 A Yes.
- 7 Q In association with the opinions you're going to
- 8 render here today, have you consulted with any other
- 9 physicians at any time for any reason?
- 10 A No.
- 11 Q Looking at your curriculum vitae, is it fair to
- 12 say that you spend 90 to 95 percent of your practice in the
- 13 medicine -- in the area of neuroradiology?
- 14 A Yes, that is fair.
- 15 Q Between the practice and teaching you spend 90 to
- 16 95 percent of your time as a neuroradiologist and about 5
- 17 percent of your time associated with either medical/legal
- 18 ventures or administrative responsibility; is that a fair
- 19 characterization?
- 20 A Well, yes and no.
- 21 Q What part about it isn't fair, please?
- 22 A Because in the community practice of
- 23 neuroradiology, instead of the academic practice of
- 24 neuroradiology I'm called upon to do a fair amount of
- 25 general radiology as well. So that while an academic

- 1 neuroradiologist might spend 90 percent of their time doing
- 2 neuroradiology only, I probably spend another 20 percent of
- 3 my time doing various general forms of radiology as well.
- 4 Q We can agree readily that you spend the majority
- 5 of your time practicing as a neuroradiologist; is that a
- 6 fair statement?
- 7 A Yes.
- 8 Q That was true in 2013?
- 9 A Yes.
- 10 Q That's been true for 25 years; is that a fair
- 11 characterization?
- 12 A Yes.
- 13 Q When were you first board certified as a
- 14 diagnostic radiologist?
- 15 A I believe 1998.
- 16 Q And you've been recertified every ten years
- 17 then?
- 18 A Yes, I have.
- 19 Q When did you first obtain your certificate of
- 20 added qualification in neuroradiology?
- 21 A I believe 1999. I believe 1999 or 2000, yes.
- Q Has that been renewed?
- 23 A Yes.
- Q In what years, please?
- 25 A I renewed it in 2010, and the current renewal is

- 1 ongoing right now. They've changed to a different renewal
- 2 format, so I'm involved it in right now.
- 3 Q So for the benefit of this record, the last time
- 4 you've obtained the certificate added qualification under
- 5 neuroradiology was in 2009?
- 6 A Correct.
- 7 Q Okay. And you meet the requirements to obtain
- 8 the certificate of added qualification of neuroradiology
- 9 because you spend the vast majority of your time in the
- 10 practice of neuroradiology?
- 11 A Yes.
- 12 Q When do you -- what do you need to do and when do
- 13 you anticipate completing that in order to obtain an
- 14 updated certificate of added qualification in
- 15 neuroradiology?
- 16 A The American Board of Radiology has recently
- 17 changed to a program called OLA, Online Accreditation. And
- 18 so every week they send us a series of questions. It's
- 19 necessary to accumulate 100 and some questions answered in
- 20 order to have that renewal. I'm in the process right now.
- 21 I believe I've done about a fourth of those, so I would
- 22 anticipate by the end of 2019 I would have completed the
- 23 number of questions answered to be recertified.
- 24 Q And, thus, you would continue spending the
- 25 majority of your time practicing the field of

```
neuroradiology; correct?
 1
 2
          Α
               Yes.
 3
               In fact, you also teach fellows who want to
          Q
 4
     transition from being diagnostic radiologists to
    neuroradiologists; is that true?
 5
               Yes, that is.
 6
          Α
 7
               And you have teaching responsibilities to do
          0
 8
     that?
 9
          Α
               Yes.
               Where do you currently have staff privileges to
10
11
     practice as a neuroradiologist?
12
               Northern Westchester Hospital is my main hospital
          Α
     affiliation, and then I'm accredited in my group, which is
13
     primarily an outpatient radiology practice.
14
15
               I'm talking about you, not your group.
     true the only place you currently have active staff
16
17
     privileges to practice as a neuroradiologist is at Northern
     Westchester Hospital?
18
19
          Α
               That's the only hospital I have current
20
     privileges to practice at, yes.
21
               That's been true for a number of years;
          O
22
     correct?
23
          Α
               Yes.
               Who's the chairman of the department there?
24
          Q
25
               Peter, Khouri, K-H-O-U-R-I.
          A
```



		Page 19
1	Q	He's the chairman of the Department of Radiology
2	or the ch	airman of Department of Neuroradiology?
3	А	Radiology.
4	Q	Is there a chairman of the Department of
5	Neuroradi	ology?
6	A	No.
7	Q	Is it fair to say that almost 100 percent of your
8	practice	is office-based as opposed to hospital-based?
9	A	I wouldn't say 100 percent, but it's close.
10	Q	98 percent?
11	A	Above 90.
12	Q	Do you admit patients to Northern Westchester
13	Hospital?	
14	A	I do not have admitting privileges.
15	Q	Do any other radiologists in your group have
16	admitting	privileges to Northern Westchester Hospital?
17	А	No.
18	Q	Radiologists don't generally have admitting
19	privilege	s, do they?
20	А	That's correct.
21	Q	Are you head of the neuroradiology group with
22	your curr	ent employer?
23	A	Yes, I am.
24	Q	For the record, whom is that, please?
25	А	Caremount, C-A-R-E-M-O-U-N-T, Medical, PC.

		Page 20
1	Q	And is there a different physician who is the
2	head of t	he diagnostic radiology section?
3	А	Yes.
4	Q	Who would that be?
5	А	Dr. Virna, V-I-R-N-A, Lisi, L-I-S-I.
6	Q	You hold a teaching position at Yale University;
7	is that a	ctive?
8	А	Yes.
9	Q	Is that a position for which you receive
10	compensat	ion?
11	А	No.
12	Q	And at Yale you teach in the Department of
13	Neuroradi	ology; is that a fair statement?
14	А	The section of neuroradiology within the
15	departmen	t of diagnostic radiology.
16	Q	So you're teaching medical students, interns; who
L7	is the su	bject of your teaching?
18	А	Residents of diagnostic radiology and fellows of
19	neuroradi	ology.
20	Q	Do you also hold a teaching appointment at
21	Mt. Sinai	Medical School in New York City?
22	А	Yes.
23	Q	There do you also teach fellows in
24	neuroradi	ology?
25	А	Yes.
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	2 head of to 3 A 4 Q 5 A 6 Q 7 is that a 8 A 9 Q 10 compensate 11 A 12 Q 13 Neuroradi 14 A 15 departmen 16 Q 17 is the su 18 A 19 neuroradi 20 Q 21 Mt. Sinai 22 A 23 Q 24 neuroradi

1 You're a member of the American Society of O 2 Neuroradiology? 3 Α Yes. All this is consistent with you spending upwards 4 0 5 of 90 percent of your time in the active clinical practice 6 of neuroradiology? 7 Α Yes. And less than 10 percent of your time when you're 8 9 functioning as a neuroradiologist at Northern Westchester Hospital, do you have authority to make direct references 10 11 to consultants? I'm not sure what you mean by "references". 12 Α Can you request a neurology consult or is that 13 Q done by either the attending physician or the emergency 14 15 room physician? That would be -- the request for consultations 16 17 would be done by either the emergency room physician or one of the other clinical members of the staff. 18 19 0 In fact, it's never done by a radiologist or 20 neuroradiologist; isn't that true? 21 I would not say never. Α 22 Can you tell my an example when you've done that Q 23 in your career? 24 Α Sure. 25 Go ahead. 0

- 1 A I -- in addition to doing diagnostic
- 2 neuroradiology, I also performed a large number of
- 3 interventional procedures, things like biopsies,
- 4 vertebroplasties, angiography and so forth. So there have
- 5 been times when I might have a patient who has had a
- 6 procedure and then has some potential complication, maybe
- 7 they wake up and they're confused or their vision's
- 8 changed, and it's been my responsibility to call the
- 9 neurologist and request a consultation.
- 10 Q Attending physician wouldn't do that?
- 11 A They could, but because I am taking care of that
- 12 patient, I have done it myself in the past.
- 13 Q What does the term "attending physician" mean,
- 14 Doctor?
- 15 A Pardon me?
- 16 Q What does the term "attending physician" mean?
- 17 A Attending physician means that they are the
- 18 physician who is on record as being responsible to care for
- 19 the patient.
- 20 Q And the person performing an ancillary procedure
- 21 is referred to as a consultant; is that a fair statement?
- 22 A Unless that's the sole reason the patient been
- 23 admitted to the hospital.
- 24 Q How many patients do you currently have admitted
- 25 to Northern Westchester Hospital?



25

is that a fair statement?

1 Α Zero. 2 When have you last had a patient directly 3 admitted to Northern Westchester Hospital? 4 I can't recall. Α 5 0 Decades? Right. You asked me does it ever happen. 6 Α I said 7 it has happened. If you ask me if it's common, no. Do I 8 remember the last time, no. 9 My question was different than all three of your 10 responses. 11 Α Okay, I'm sorry. 12 You haven't done that in decades, have you, Q directly admitted a patient to Northern Westchester 13 Hospital, have you? 14 15 No, I've only been on the staff for seven or eight years, so it certainly wouldn't be decades. 16 17 But during that seven or eight years have you ever admitted a patient to Northern Westchester Hospital? 18 19 Α No. 20 In the five or ten years proceeding then, have 0 21 you admitted a patient directly to a hospital? 22 Α No. 23 So we can agree it's been far more than a decade

since you last admitted a patient directly to a hospital;

Yes, that is. 1 Α You simply can't recall with specificity how much 2 3 longer than at least a decade it's been; right? 4 That is correct. Α (Whereupon, 2017 CV was marked as 5 6 Defendant's Exhibit 4 for identification.) 7 (By Mr. Thomas) Dr. Berger, I'm going to hand you what I've marked as Exhibit Number 5, which is a 8 9 four-page document purported to be your CV. I'm also going to hand you what I previously marked as Exhibit Number 2, 10 11 which is also a four-page document which purports to be 12 your CV and ask you if the only difference in these 13 documents is that on Exhibit 5 on page two you represented that you were, quote, an expert in legal cases involving 14 15 product safety and neuroimaging. First of all, did I read that correctly, the last line? 16 17 Yes, you did. Α When was Exhibit Number 5 prepared? 18 0 19 Α Probably some time in 2017; I don't recall. 20 When was Exhibit Number 2 prepared? O 21 Within the last few weeks I printed it out. 22 was probably prepared around the turn of the year, maybe at 23 the end of 2018. I don't care when it was printed. My question 24 25 was: When was it prepared?

Around the end of 2018. 1 Α 2 0 So did something happened in the end of 2018 that 3 would be roughly less than six months ago where you stopped 4 being a, quote, expert in legal cases involving product 5 safety and neuroimaging? I didn't stop, I just -- I guess I --6 typographical error, maybe it fell off; I don't know. 7 8 doesn't strike me as something I intentionally did. 9 can see them both? Sometimes it's just a matter of fitting the space on the pages, and so I must have felt that it 10 11 wasn't that important to put in there, you know. Doctor, I'm going to hand you page two, and both 12 Q 13 page twos of your CV, essentially the bottom 50 percent is blank; is that a fair statement? 14 15 Α Yes. So there's plenty of space on either of these 16 17 documents to include the phrase, quote, expertise in legal cases involving product safety and neuroimaging; isn't that 18 19 true? 20 MR. WATKINS: Form and foundation. 21 THE WITNESS: May I see the two documents? 22 MR. THOMAS: You sure may. 23 MR. WATKINS: A printout and how it appears on the screen is dramatically --24

MR. THOMAS: I'm referring to the exhibits

- 1 specifically, Mr. Watkins.
- 2 MR. WATKINS: I'm talking about when it
- 3 prints out, you may not really make that comparison.
- 4 THE WITNESS: Yes, I see that. What are
- 5 you asking? I'm sorry, what was your question?
- 6 Q (By Mr. Thomas) When did you change your CV
- 7 wherein you eliminated the phrase, and I don't have it in
- 8 front of me so let me look over your shoulder, quote,
- 9 expertise in legal cases involving product safety and
- 10 neuroimaging, which I've marked as Exhibit Number 5 as
- 11 compared to Exhibit Number 2, which is the CV that was
- 12 produced today?
- 13 A Yeah, I must have taken it out at the end of
- 14 2018.
- 15 Q And my other question is why?
- 16 A I -- I can't say. I guess I thought it was
- 17 extraneous.
- 18 Q Prior to the end of 2018, you believed that you
- 19 were an expert in legal cases involving product safety and
- 20 neuroimaging; correct?
- 21 A Yes.
- 22 Q In neither of these documents did you indicate
- 23 you were expertise in legal cases involving general
- 24 diagnostic radiology; isn't that true?
- 25 A I guess not, yes.



```
It is true; correct?
 1
 2
          Α
               It seems true; yes.
 3
                    MR. WATKINS: Form, foundation.
 4
               (By Mr. Thomas) How many cases have you reviewed
          O
 5
     at the request of Mr. Watkins or a member of his firm
 6
     commonly known as Sommers Schwartz?
 7
               I would have to say I don't recall exactly, but
 8
     it's certainly under 5. Probably three; something in that
 9
     region.
               So three to five cases?
10
11
          Α
               Three to five cases over the course of several
12
     years, yes.
               And on all of those cases have they been on
13
    behalf of a patient plaintiff versus a defendant health
14
15
     care provider?
               In the case of -- yes, Mr. Watkins -- for
16
17
     Attorney Watkins's firm, yes.
               When did you first begin doing medical/legal
18
          Q
19
     reviews?
20
               About 16 years ago.
          Α
21
               How many reviews have you done since that time to
          O
22
     the present?
23
               Well, let me say that what constitutes a review
     may be -- let me first define that. Over the course of a
24
25
     year I would say that somewhere between ten and fifteen
```

- 1 times a year now. When I first started 16 years ago I got
- 2 very -- you know, maybe one or two cases a year at most
- 3 that someone would ask me about. Let's say starting from
- 4 about ten years ago, I would get inquiries, someone might
- 5 stop me, in fact, people stop me all the time and ask me
- 6 could you look at this, what's your opinion of this.
- 7 So during the course of the year I might be -- I
- 8 might have fifteen inquiries about some sort of matter or
- 9 another. Of those, let's say three or four ultimately are,
- 10 you know, really involve me. You know, after I've given
- 11 them a preliminary opinion I might need to write a letter
- 12 or I might need to have more of a discussion with an
- 13 attorney, so let's say three or four cases per year I
- 14 consider to be, you know, real cases over the course of 16
- 15 years.
- 16 And it's increased slightly over the last four or
- 17 five years, so I would have to guess the entirety of my
- 18 cases is somewhere around, I don't know, 60, something in
- 19 that range. I don't have a specific number.
- 20 Q How many depositions have you given as a expert
- 21 witness as opposed to a treating physician?
- 22 A Again, I don't have an exact number, but my
- 23 recollection is it would be somewhere in the range of ten
- 24 to fifteen.
- 25 Q How many depositions have you given in the past

three years? 1 2 Maybe four or five. Maybe four; I don't think 3 it's five. 4 So you're averaging more than one a year; is that 5 a fair statement? 6 Yes. Α 7 How about trial appearance; have you ever Q 8 appeared as a live witness at a trial as an expert 9 witness? Yes, I have. 10 Α 11 O In what states? 12 Pennsylvania, Connecticut and New York. Α You ever testified as an expert witness in the 13 Q State of Michigan? 14 15 Α No. Those three cases where you testified as a live 16 17 witness, were you testifying as a neuroradiologist? 18 Α Yes. 19 Because that's your expertise; correct? 20 Α Yes. 21 If you were asked by Mr. Watkins to attend a O 22 trial in this matter and testify as an expert witness in 23 the field of neuroradiology, what would your fee be for 24 that? 25 My fee would be \$700 per hour with a minimum of Α

- 1 eight hours. So it would be \$5,600, you know, as a flat
- 2 fee for testimony because I have to give up a full day of
- 3 my clinical practice.
- 4 Q So as a liberal arts person, the minimum fee
- 5 would \$5,600; correct?
- 6 A That's correct.
- 7 Q And if you're required to stay overnight or take
- 8 a day-and-a-half to travel to Michigan and back, what would
- 9 the fee be for that?
- 10 A I don't charge extra for that. I haven't --
- 11 again, I've only done this a few times so I don't have a
- 12 specific policy about that. If I was required to testify
- 13 for a second day, then a second day fee would apply.
- 14 Q Another minimum of \$700 per hour times eight
- 15 hours?
- 16 A Yes.
- 17 Q So that would be a total of --
- 18 A \$11,200 if I testified for two days.
- 19 Q Have you reviewed any other cases for any other
- 20 attorneys who you reasonably believe are from the State of
- 21 Michigan?
- 22 A Not that I can recall.
- Q Do you advertise your services as an expert
- 24 witness?
- 25 A No.



- 1 Q Does your name belong to any services that
- 2 provide expert witnesses?
- 3 A Not that I know of.
- 4 Q How is it that you came to know Mr. Watkins?
- 5 A I was introduced to Attorney Watkins by a
- 6 colleague of mine I believe named Dr. Rosner.
- 7 Q Are you aware Dr. Rosner's been an expert for
- 8 Mr. Watkins on a number of occasions?
- 9 A I assume.
- 10 Q Have you ever read a deposition of Dr. Rosner?
- 11 A I have not.
- 12 Q You have not?
- 13 A No.
- 14 O Never?
- 15 A I've never read a deposition of Dr. Rosner, no, I
- 16 haven't. He's a neurosurgeon in our area. At one point he
- 17 said to me I have an attorney in Michigan who is in need of
- 18 a neuroradiology expert, would you be interested. That's
- 19 the extent to which --
- 20 Q To your knowledge, how many times have you've
- 21 been an expert witness in the same case in which Dr. Rosner
- 22 has participated as an expert witness?
- 23 A Under eight, I don't know, something like that.
- 24 It's a small number over the course of -- I've known him
- 25 since 2002 so I would say maybe eight cases; something like

- 1 that.
- 2 Q In this matter entitled Joelynn T. Stokes,
- 3 Successor, Personal Representative of the Estate of Linda
- 4 Horn, deceased, versus my clients, Michael J. Swofford, DO
- 5 and Southfield Radiology Associates PLLC, how many hours
- 6 have you spent reviewing the materials that you had
- 7 previously identified on this record?
- 8 A Under ten. I don't know the exact number. I
- 9 would have to -- I think it's been under eight.
- 10 Q So eight to ten hours; is that a fair
- 11 statement?
- 12 A I think it's less than eight. How about six to
- 13 eight is what I'd say is probably fair.
- 14 Q What did you charge per hour for reviewing those
- 15 materials for six hours?
- 16 A \$400 per hour is the fee I charge for reviewing
- 17 materials.
- 18 Q So you charged somewhere between \$2,400 to \$3,200
- 19 for the review of this matter?
- 20 A Yes.
- 21 Q And you're charging me -- what is it?
- 22 A \$2,750 for this deposition, yes.
- 23 Q Are you familiar with, based upon the materials
- 24 that you reviewed in this case, a timeline from when the
- 25 emergency room physician, Dr. Swofford, ordered a CT scan

- 1 of Ms. Horn's brain --
- 2 A I'm sorry, can I interrupt you because I think
- 3 you said that incorrectly. Dr. Swofford did not order a CT
- 4 scan.
- 5 Q I didn't state it correctly if that's what I
- 6 said. Strike the question.
- 7 Are you familiar with the timeline in this case
- 8 wherein Dr. Steven McGraw, the emergency room physician,
- 9 ordered a CT scan STAT of Mrs. Horn's brain until the time
- 10 that CT scan report was signed out by the attending
- 11 radiologist, Dr. Swofford; yes or no, please?
- 12 A Yes.
- 13 Q I want you to slowly identify for me the timeline
- 14 that you believe exists regarding that issue?
- 15 A It's my impression that the CT scan was ordered
- 16 shortly after 6:00 a.m. on the morning of March 2nd. That
- 17 the scan was performed shortly after 6:30 a.m. on March
- 18 2nd. And that a signed report from Dr. Swofford was
- 19 completed shortly after 7:00 a.m. on the morning of March
- 20 2nd.
- 21 Q Does that complete your knowledge regarding the
- 22 timeline concerning when the CT scan was ordered until it
- 23 was reported out and signed by Dr. Swofford?
- 24 A Yes, that's -- yes, that's all I can recall.
- 25 O Do you have any knowledge as to whether -- strike

1	that.
2	This hospital has a PAC system, does yours?
3	A Yes.
4	Q Did you review the PAC system from Providence
5	Hospital regarding March 2nd of 2013?
6	A I did not personally review the PACS records.
7	Q Okay. When you say you have not personally
8	reviewed them, what does that mean?
9	A Reference was made to the timing of the PACS
10	records in Dr. Swofford's deposition, I believe, but I have
11	no I did not personally review the PACS records.
12	Q Have you asked to see those records?
13	A I don't recall.
14	Q If you have, you haven't received them;
15	correct?
16	A That's correct.
17	Q Because you have not reviewed them; correct?
18	A That's correct.
19	Q Do you have any knowledge as to whether or not
20	the ordering physician, Dr. McGraw, looked at the CT image
21	himself before Dr. Swofford signed his report? Just yes or
22	no you, you do or you don't.
23	A I don't I don't know.
24	Q Okay. Do you know whether or not the ordering
25	physician, Dr. McGraw, reviewed the preliminary study note

- of the resident, Dr. Sam Samond (phonetic); yes or no?
- 2 A It's my understanding that he did.
- 3 Q And Dr. Swofford would have had knowledge of the
- 4 study note before Dr. Swofford even saw the imaging study;
- 5 is that true?
- 6 A It's possible, yes.
- 7 Q If that's the testimony in this case you have no
- 8 basis to dispute it, would you?
- 9 A That's correct.
- 10 Q Do you know in this case if Dr. Swofford ever --
- 11 strike that.
- Do you know in this case if the ER physician,
- 13 Dr. McGraw, ever spoke to the diagnostic radiology
- 14 resident, Dr. Samond, regarding his findings, or
- 15 interpretations, or impressions, or any other matter
- 16 related to the CT?
- 17 A I do not know.
- 18 Q Do you have any knowledge as to whether or not
- 19 Dr. McGraw, the ordering physician, ever spoke to the
- 20 interpreting radiologist, Dr. Swofford, regarding his
- 21 findings, impressions as quantified in his radiology
- 22 report?
- 23 A I only have secondhand knowledge from the
- 24 deposition.
- 25 Q What is your understanding?



My understanding is that Dr. Swofford never spoke 1 Α 2 with Dr. McGraw. 3 Question was a little different. Q To your 4 knowledge, did Dr. McGraw ever speak to Dr. Swofford? 5 To my knowledge, no. Okay. Based upon your review of the emergency 6 7 room record from Providence Hospital on March 2nd of 2013, at what point in time did Dr. McGraw, the ER physician, 8 9 intubate this patient? I don't recall without having that material in 10 Α 11 front of me. I wouldn't have that level of detail. 12 Q You have it in front of you; correct? No, I don't. 13 Α 14 You didn't bring that with you? O 15 Α I'm sorry, I did not. Despite the fact that that's what the notice 16 17 requested; correct? Α That's correct. 18 19 0 Do you know at what point in time Dr. McGraw 20 began the procedure commonly known as a lumbar puncture? 21 I don't know the exact time that he started it. Α 22 Do you have a reasonable opinion? Q 23 I believe that he started the lumbar puncture shortly after the completion of the CT scan of the head. 24 25 That's a very broad term. O

1	A Yes.
2	Q So let's identify it.
3	A Yes.
4	Q When was the CT scan, quote, completed, closed
5	quote, and what do you mean by "completed"?
6	A In that setting I use the term completed when the
7	report was finalized sometime shortly after 7:00 a.m.
8	Q Okay. Assuming that to be true, when did
9	Dr. McGraw start to perform the lumbar puncture?
10	A I don't recall specifically.
11	Q Do you know when, at what point in time Dr.
12	McGraw made the decision that he was going to perform the
13	lumbar puncture?
14	A I don't recall offhand.
15	Q To your knowledge, did Dr. McGraw consult with
16	any physician before initiating the procedure to perform a
17	lumbar puncture?
18	A I don't recall.
19	Q If he did, you're unaware of it; is that a fair
20	statement? I'm here to find out what you know, Doctor.
21	A Yes, I don't recall offhand. It's my
22	understanding that at one point he spoke with people from
23	the neurosurgery department, but I don't know whether that
24	was before or after he made the decision to do the lumbar
25	puncture.

Α

1 The answer to my question is: You don't know? O I don't know. I don't recall. 2 Α 3 Do you know what time Dr. Samond, the resident, Q initially reviewed the CT scan? 4 I don't recall the exact time. 5 Do you have ability to determine that based upon 6 0 7 the information you brought here with you today? No, not with what I have today, no. 8 9 I can only cross-examine you with what you have in front of you. 10 11 Α I don't have that information available, no. And it's somewhere obviously between 6:30 and 7:00; I don't 12 know the exact time. I recall it being, you know, within 13 15 minutes or so, but I don't have that information. 14 15 You certainly don't have any criticisms of the time in which the CT was ordered and completed, do you, 16 17 Doctor? No, I do not. 18 Α 19 0 Do you know at what time Dr. McGraw first viewed 20 the image itself, the CT scan of March 2nd of 2013? 21 Α I don't know when Dr. McGraw reviewed the images 22 themselves. 23 Do you know at what point in time the resident, Dr. Samond, created his preliminary study note? 24

I don't recall the exact time.

- 1 Q Do you know whether or not Dr. Samond created a
- 2 preliminary study note?
- 3 A Yes, I'm aware he prepared a preliminary study
- 4 note.
- 5 Q Do you know at what point in time Dr. Swofford
- 6 reviewed Dr. Samond's preliminary study note?
- 7 A It don't know the exact time, but it would have
- 8 been before he signed -- finalized the report; shortly
- 9 after 7:00 a.m.
- 10 Q Do you know at what point in time Dr. Swofford
- 11 created the radiology report?
- 12 A I don't know. I think it's shortly after 7:00
- 13 a.m.
- 14 Q But you don't know with any more specificity;
- 15 correct?
- 16 A I don't.
- 17 Q Do you know what time the CT report was
- 18 electronically signed by Dr. Swofford?
- 19 A It was -- I don't have the report in front of me,
- 20 but it was, I believe, shortly after 7:00 in the morning.
- 21 Q Again, you don't know with any specificity;
- 22 correct?
- 23 A Correct. I would have to see the report again,
- 24 yes.
- 25 Q Do you have an understanding as to whether or not

- 1 Dr. McGraw, the ER physician, ordered the CT scan, actually
- 2 looked at the images and performed the LP before Dr.
- 3 Swofford's report was even generated?
- 4 A I don't believe so, but I don't have any specific
- 5 knowledge of the exact time the lumbar puncture was
- 6 performed.
- 7 Q So you don't have an opinion one way or the
- 8 other; is that a fair statement?
- 9 MR. WATKINS: Form, foundation.
- 10 THE WITNESS: No, I wouldn't say I have no
- 11 opinion. What do you mean by that?
- 12 Q (By Mr. Thomas) Do you have an opinion within a
- 13 reasonable degree of medical probability?
- 14 MR. WATKINS: Form, foundation.
- THE WITNESS: Of what?
- 16 Q (By Mr. Thomas) As to whether or not
- 17 Dr. McGraw --
- 18 MR. WATKINS: He can't give an opinion as
- 19 to facts.
- 20 MR. THOMAS: Don't interrupt my question.
- 21 You can make any objection you want, but don't interrupt
- 22 my question; okay? Stop.
- 23 MR. WATKINS: Let me interpose my
- 24 objection.
- MR. THOMAS: Let me finish my question,

then you can interpose your objection. Don't interrupt my 1 2 question. 3 MR. WATKINS: I didn't. 4 MR. THOMAS: You did? 5 MR. WATKINS: I don't want to get into a 6 childish --7 MR. THOMAS: Well, then wait till I finish 8 my question. 9 MR. WATKINS: I said proceed, sir. 10 MR. THOMAS: Thank you. 11 O (By Mr. Thomas) You don't know at what point in 12 time Dr. McGraw intubated this patient; correct? I don't recall. 13 Α I'm here to find out if you know. You know, 14 0 15 Doctor; yes or no? Do I know it from memory, no. At one point I 16 17 reviewed the records and did know it, yes. I'm here today to find out what you do know. 18 Q 19 you know whether or not, at what point Dr. McGraw intubated 20 this patient? If yes, tell me you do; if no, tell me you 21 don't. 22 Yes, I know, but I don't have that information Α 23 with me. You don't know what the answer to the question is 24 25 today while I'm here; correct?

	Page 42
1	A Today when you're here, the answer is no.
2	Q No, you don't know?
3	A No, I don't know.
4	Q And do you know whether or not Dr. McGraw
5	actually looked at the image himself before he intubated
6	this patient?
7	MR. WATKINS: Form, foundation.
8	THE WITNESS: I don't recall.
9	Q (By Mr. Thomas) As you sit here today, you don't
10	know?
11	A I don't know.
12	Q And do you know whether or not Dr. McGraw started
13	the LP procedure before Dr. Swofford signed the official
14	radiology report in this case?
15	MR. WATKINS: Form, foundation.
16	THE WITNESS: It's my recollection that he
17	did not, but I don't have that specific knowledge.
18	Q (By Mr. Thomas) As we sit here today, you don't
19	know; correct?
20	A I don't know.
21	Q Okay. Do you have a copy of your affidavit
22	available, Doctor?
23	A No, I don't.
24	(Whereupon, a recess was held.)
25	Q (By Mr. Thomas) Doctor, handing you what we
1	

- 1 previously marked Exhibit Number 3, a document entitled
- 2 affidavit of merit of Scott B. Berger, MD, PhD consisting
- 3 of six pages. In paragraph one of that document you
- 4 indicate in part that you're board certified in the field
- of neuroradiology; is that accurate?
- 6 A Not quite.
- 7 Q There is no board certification in the field of
- 8 neuroradiology, is there, Doctor?
- 9 A That's correct.
- 10 Q So that's inaccurate, isn't it?
- 11 A It's inaccurate, yes.
- 12 Q It further suggests that you spent the majority
- 13 of your time in the year preceding this practicing as a
- 14 neuroradiologist; correct?
- 15 A That's correct.
- 16 Q Paragraph two, you indicated you've reviewed all
- 17 the neuroimaging supplied to you by plaintiff's attorney.
- 18 Let's identify what neuroimaging was supplied to you by
- 19 plaintiff's attorney, Mr. Watkins?
- 20 A Yes.
- 21 Q I want to know, Doctor, what images did you --
- 22 were you supplied with and what images did you review, if
- 23 there's a difference?
- 24 A Sure.
- 25 O Keep in mind, Samantha wants to record your

- 1 answer.
- 2 A Yes. Just bear with me for one minute, if you
- 3 would. Sorry, I had the whole list loaded and then
- 4 the WiFi seems to have closed it, so just bear with me for
- 5 one more minute.
- 6 Q Certainly, thank you.
- 7 A Okay.
- 8 Q So in chronological order can you tell me what
- 9 images you've review?
- 10 A Yes.
- 11 Q Please do so.
- 12 A CT head, February 3, 2006. MRI brain,
- 13 February 4, 2006. CT head, August 17, 2011. MRI brain,
- 14 August 18, 2011.
- 15 Q Sorry, August what?
- 16 A 18, 2011. CT head, November 22, 2011. MRI
- 17 lumbar spine, January 9, 2013. CT head, January 15, 2013.
- 18 MRI and MRA of the brain, February 7, 2013. CT head,
- 19 February 22, 2013. There were two studies on that date.
- 20 CT head, February 26, 2013. CT head, March 2, 2013. There
- 21 were two studies on that date. That is the list.
- 22 Q It's not your understanding, is it, all the
- 23 imaging studies were from Providence Hospital?
- 24 A I don't recall where each of these were from. I
- 25 can look them up, but I don't recall offhand but that



- 1 sounds familiar, but I don't recall where each study was
- 2 from.
- 3 Q It's not your impression that each of these
- 4 studies was interpreted by a radiologist at Southfield
- 5 Radiology, PLLC?
- 6 A No.
- 7 Q Regarding the two CTs of the head of 3/2/13, the
- 8 first one with the one read by Dr. Swofford?
- 9 A Yes.
- 10 Q And who was the second one read by?
- 11 A I don't recall the name of the physician.
- 12 Q In addition to actually looking at the imaging
- 13 studies that you've identified, did you also review the
- 14 corresponding reports that were generated by the Radiology
- 15 Department regarding all the reviewed studies?
- 16 A Yes, I did.
- 17 Q Have we now identified on this record all the
- images that you've reviewed?
- 19 A Yes.
- 20 Q Have we identified on the record all the imaging
- 21 study reports you have reviewed?
- 22 A Yes.
- 23 Q Have we now identified on this record all the
- 24 medical records you've reviewed?
- 25 A Can you repeat that, please?



Distinguishing between actual imaging 1 O 2 studies and reports generated as a result of those studies, 3 did you review any additional or different medical records? 4 5 Α Other than the emergency room records that I referred to in the past, no. 6 7 And for clarity, that was the emergency room records of March 2nd, 2013 from Providence Hospital; 8 9 correct? 10 Α Correct. 11 O You've reviewed no other records then; correct? 12 Not that I can recall. Α 13 Well, not that you're aware of? Q Not that I'm aware of, right. 14 Α 15 In paragraph three -- and I'm only paraphrasing -- of your affidavit, you indicate you've 16 17 spent the majority of your time in the year preceding this event in the clinical practice of neuroradiology; did I 18 19 read that correctly? 20 Α Yes. 21 You also spent time instructing students in O 22 accredited health professional schools, or accredited 23 resident programs for clinical research programs in neuroradiology; correct? 24 25 Α Correct.

0

Nowhere there do you indicate that you've spent 1 O 2 time practicing as a radiologist; correct? 3 Well, the active clinical practice -- oh, you Α 4 mean as a diagnostic radiologist; is that what you mean? 5 0 Correct. Oh, I see what you mean. No, I did not 6 Α specifically place that in this, yes. 7 Because a neuroradiologist has additional 8 9 training than a diagnostic radiologist, correct, that's what the certificate of added qualification represents; 10 11 correct? Α That's correct. 12 That you have to meet certain amount of reads per 13 year over a period of time in order to even be eligible to 14 15 obtain a certificate of added qualification; correct? That's correct. 16 17 In addition to that, you have to answer questions and pass an examination showing you have a certain level of 18 19 expertise or at least proficiency in reading 20 neurodiagnostic films; isn't that true? 21 Α That's true. 22 And you are one of only four people in your group 23 of 18 radiologists so qualified; correct? That's correct. 24

What does the term "standard of care" mean to you

```
1
    as a neuroradiologist, Doctor?
 2
          Α
               It means what a physician --
 3
                    MR. WATKINS: I'm just going to object
 4
    that --
 5
                    MR. THOMAS: You can object to form and
    foundation and that's it. Don't give any lectures.
6
7
                    MR. WATKINS: I'm objecting to the form and
8
     foundation in regard to --
9
                    MR. THOMAS:
                                 Thank you.
10
          O
               (By Mr. Thomas) Doctor, answer my question.
11
                    MR. WATKINS: -- with regard to the added
12
    qualification. The area of specialty is diagnostic
    radiology.
13
14
                                You're giving a speech.
                    MR. THOMAS:
15
          O
               (By Mr. Thomas) Answer my question, Doctor.
16
                    MR. WATKINS: So I don't want you to
17
    misguide us and --
18
                    MR. THOMAS: Please stop. Please stop,
19
    Mr. Watkins.
20
                    MR. WATKINS: -- with regard to his
21
    expertise and --
22
                    MR. THOMAS: I'm telling you right now, if
23
    you continue to do this, we'll terminate the deposition
24
    and we'll get a court order and we'll come back here.
25
    You're violating the court rules.
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MR. WATKINS: Well, do what you wish.
1
2
                    MR. THOMAS:
                                 I'm not going to do what I
3
    wish. I'm going to do what the court rules allow me to
 4
    do.
5
               (By Mr. Thomas) So, Doctor, answer my question.
          O
                    MR. WATKINS: You asked me earlier not to
6
7
     interrupt you and I will ask the same courtesy be provided
8
     to me.
9
                                 I think I just did.
                    MR. THOMAS:
10
                    MR. WATKINS: Thank you.
11
                    MR. THOMAS: You're welcome.
12
                    MR. WATKINS: So don't cut me off when I'm
13
     objecting.
                If you have a problem with what I'm saying, we
     can talk about it after I'm finished talking; okay?
14
15
                    MR. THOMAS: Mr. Watkins, you know the
     court rules only allow you to object to form or
16
17
     foundation. Despite that you want to act in violation of
     the court rules.
18
19
          O
               (By Mr. Thomas) Go ahead, Doctor, you can answer
20
    my question.
21
                    MR. WATKINS: I was getting something clear
22
    on the record, as you chose to earlier, that you wanted me
23
    not to interrupt you, and I want you to provide me the
     same courtesy. Just don't interrupt me when I'm posing an
24
25
     objection. And when I'm posing an objection, when I'm
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done speaking, then you speak; fair? 1 2 MR. THOMAS: Could you read my question 3 back, please? 4 (Whereupon, the record was read back.) 5 MR. WATKINS: Form, foundation. I'm not a lawyer, of course, 6 THE WITNESS: 7 but, to me, what it means is that how a physician of reasonable training and reasonable experience would act in 8 9 a similar situation, or how they would, you know, make an 10 interpretation and so forth. You know, how they would 11 perform their function in a similar situation. 12 (By Mr. Thomas) And, again --Q A reasonably well-trained and prudent 13 Α physician. 14 15 We're not talking about physicians. We're talking about, according to your affidavit here, a board 16 17 certified diagnostic radiologist with an added certificate 18 of qualification in neuroradiology; that's who you are, 19 correct? 20 Α Well, yes; but that means that I'm also a board certified diagnostic radiologist. 21 22 But we've already spent a fair number of 23 questions and answers in this deposition establishing the fact that you spend upwards of 90 percent of your time 24 practicing as a neuroradiologist; correct?

Upwards of 80 percent of my time, yes. 1 Α Form, foundation. 2 MR. WATKINS: 3 (By Mr. Thomas) And you spend time practicing Q 4 teaching neuroradiology; correct? 5 Α I do. And those combined make up almost 90 percent of 6 0 7 your professional time; correct? 8 Α Yes. 9 Form, foundation. MR. WATKINS: (By Mr. Thomas) And paragraph 4A, I'm going to 10 Q 11 read it and ask you to look at it to make sure I read it 12 correctly; okay? 13 Α Yes. It states and I quote -- well, I'm going to read 14 O 15 the whole paragraph. Paragraph number four. applicable standard of practice or care in this manner 16 required that Michael J. Swofford, DO, individually and as 17 an agent of Southfield Radiology Associates, while 18 19 providing neuroradiology care, comma, interpretation, 20 comma, diagnosis and treatment to patients such as Linda Horn, comma, do the following, colon, subpart A. Possess 21 22 the degree of reasonable care, comma, diligence, comma, 23 learning, comma, judgment and skill ordinarily and, slash, or reasonably exercise and possess by a board certified 24 25 neuroradiologist under the same or similar circumstances;"

- 1 did I read that correctly?
 2 A You did read it correctly.
- 3 Q And we know that what you're referring to is the
- 4 practice of a diagnostic radiologist with a certificate of
- 5 added qualifications of neuroradiology, correct, because
- 6 there is no board certification of neuroradiology;
- 7 correct?
- 8 MR. WATKINS: Form, foundation.
- 9 THE WITNESS: That's correct.
- 10 Q (By Mr. Thomas) Sir, subpart B says, quote, To
- 11 timely and properly evaluate, comma, interpret, report and
- 12 intervene regarding Ms. Horn's head CT of March 2nd of
- 13 2013; did I read that correctly?
- 14 A Yes, you did.
- 15 Q The diagnostic radiologist with a certificate of
- 16 added qualification twice within the document represented
- 17 that he's board certified in the field of neuroradiology,
- 18 how did Dr. Swofford fail to timely and properly evaluate,
- 19 interpret and report and intervene regarding Mrs. Horn's CT
- 20 scan of March 2nd, 2013?
- 21 MR. WATKINS: Objection. Form,
- 22 foundation.
- 23 THE WITNESS: It's my opinion that
- 24 Dr. Swofford did not interpret the CT scan of the head as
- 25 demonstrating impending brain herniation, that he did not

- 1 communicate that finding to the emergency room physician
- 2 and, thereby, guide that physician in the appropriate care
- 3 of Mrs. Horn.
- 4 Q Does that complete your answer?
- 5 A Yes.
- 6 Q Can you pull up the 3/2/13 CT head as interpreted
- 7 by Dr. Swofford?
- 8 A Yes.
- 9 Q Let me know when you have it, please.
- 10 MR. WATKINS: You mean, pull it up on his
- 11 computer right now?
- MR. THOMAS: Correct.
- MR. WATKINS: Okay.
- 14 THE WITNESS: Yes, I have the images now.
- 15 Q (By Mr. Thomas) As a diagnostic radiologist with
- 16 a certificate of added qualifications in neuroradiology who
- 17 spends up to 90 percent of his professional time in the
- 18 practice of neuroradiology or teaching neuroradiology,
- 19 slowly dictate for me how you would have dictated that
- 20 report. I want to take notes, so if you could do it
- 21 slowly, I'd appreciate it.
- 22 A In order to do that I need to pull up the prior
- 23 study as well. You've asked me only to pull up this one.
- 24 In order to generate a report like that, I would have to
- 25 have the prior exam.



- 1 Q You can do that, of course.
- A And the prior exam is dated February 26th, 2013.
- 3 Just need you to bear with me again for a minute while I
- 4 get the images loaded. This is approximately what I would
- 5 say.
- 6 Q No, tell me what you would say, not what you
- 7 approximately would say. Tell me what you would say.
- 8 A Okay. Depends on the day, but, okay, this is
- 9 what I would say. CT --
- 10 Q Slowly please.
- 11 A -- images of the head were acquired at five
- 12 millimeter intervals without intravenous contrast, period.
- 13 Paragraph. Comparison, colon, February 26, comma, 2013,
- 14 period. Paragraph. History, colon, headache, comma,
- 15 nausea, comma, vomiting.
- 16 Q Can I stop you for a second? Where did you get
- 17 that history from?
- 18 A The requisition.
- 19 Q Okay.
- 20 A Period. Paragraph. A ventricular shunt catheter
- 21 projects from a right parietal approach traversing the body
- 22 of the right lateral ventricle and terminating in its
- 23 anterior horn near the foramen of monro, period. There has
- 24 been interval development of circumferential low density
- 25 surrounding the shunt catheter strongly suggesting



- 1 transependymal, T-R-A-N-S-E-P-E-N-D-Y-M-A-L, flow of CSF,
- 2 period.
- 3 There has been a substantial interval increase in
- 4 the size of ventricular system with diffuse enlargement of
- 5 the lateral and third ventricles, semicolon, particularly
- 6 of note, comma, is new dilatation of the temporal horns,
- 7 parenthesis, right greater than left, closed parenthesis,
- 8 period. Since the prior study, comma, the patient has
- 9 developed --
- 10 Q For the record, what date when you said the prior
- 11 study?
- 12 A I said it that at the top.
- MR. WATKINS: You can't dictate how he
- 14 dictated. You can't edit it while he's doing it.
- 15 Objection. Go ahead.
- 16 THE WITNESS: I made that date at the top
- 17 so I wouldn't normally put it in again.
- 18 Q (By Mr. Thomas) Fair enough, thank you.
- 19 A As compared with the prior study, comma, there is
- 20 new diffuse cerebral swelling with complete obliteration of
- 21 the basilar cisterns, comma, and collapse of the fourth
- 22 ventricles, period. Images through the posterior fossa,
- 23 comma, taken together with the above, comma, indicate
- 24 impending downward range transtentorial brain herniation,
- 25 period.



- 1 The gray, dash, white junction, slash,
- 2 differentiation is preserved throughout the hemispheres and
- 3 in the cerebellum, period. There is no evidence of any
- 4 acute intracranial hemorrhage, period. No abnormal extra
- 5 axial fluid collections are seen, period. There is no
- 6 evidence of a calvarial fracture, period.
- 7 Paragraph. Of note, comma, there is an unusual
- 8 appearance of the anterior horns of the lateral ventricles
- 9 that has been present on prior studies, but is now
- 10 exaggerated by the ventriculomegaly, period. This is
- 11 likely developmental, period. Image portions of the
- 12 paranasal sinuses and mastoids demonstrate no abnormal
- 13 opacification, period. Based upon CT measurements, comma,
- 14 there is a suggestion of bilateral proptosis, period.
- 15 Paragraph. Impression, colon, one, period. New
- 16 significant ventricular dilatation with findings suggesting
- 17 transependymal flow of CSF in the presence of a ventricular
- 18 shunt catheter, period. This appearance is strongly
- 19 suggestive of shunt malfunction, period. Two, period. CT
- 20 findings suggesting early downward transtentorial brain
- 21 herniation, period. Three, period. No CT evidence of
- 22 acute cerebral hemorrhage, period.
- 23 Paragraph. Results of this study were discussed
- 24 with the ordering physician at such and such time, period.
- 25 Signed.



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1	Q	Does that complete your response?
2	А	Yes.
3	Q	Thank you.
4		(Whereupon, a recess was held.)
5	Q	(By Mr. Thomas) Doctor, do you agree that if a
6	shunt fai	ls it can cause an obstruction even without
7	obstructi	ve hydrocephalus?
8	A	Yes.
9	Q	Do you agree in looking at keep this film in
10	front of	you; okay?
11	А	Yes.
12	Q	Do you agree that you can see the fourth
13	ventricle	?
14	А	On the scan from March 2nd, 2013; is that what
15	you're as	king?
16	Q	It's the only question I'm going to talk about
17	for the n	ext half hour.
18	A	Is this scan; okay. I disagree. You see
19	probably	the aqueduct, but I don't think you see the fourth
20	ventricle	
21	Q	Do you know whether or not you previously
22	testified	you could see the fourth ventricle?
23	A	It look it's a semantic issue. Yes, you see a
24	sliver of	the fourth ventricle; let's call it that.
25	Q	Can you also see a little of the quadrigeminal

1	plate cistern?		
2	A No.		
3	Q This patient was shunt-dependent; true?		
4	A The shunt had only recently been placed, so to		
5	say she's shunt-dependent, I don't know what you mean by		
6	that.		
7	Q Well, why did they place the shunt?		
8	A Good question.		
9	Q The purpose would be arguably because she needed		
10	it; correct?		
11	A I'm not convinced she did.		
12	Q Do you have an opinion that she didn't?		
13	A I do have an opinion that she that this shunt,		
14	you know, there was some questions about it. They did		
15	place the shunt. I'm not going to you know, it's a		
16	neurosurgical question, but I'm not just going to say she's		
17	shunt-dependent.		
18	Q Well, the purpose of placing the shunt was to do		
19	what; what's the general purpose of placing the shunt in a		
20	patient like Linda Horn?		
21	A To remove cerebral spinal fluid from the		
22	ventricular system.		
23	Q Because her own system wasn't doing that		
24	sufficiently, the shunt would facilitate that; correct?		
25	A That is the theory.		

- 2 in order to have the proper amount of fluid dispersed;
- 3 correct?
- 4 A Correct.
- 5 Q You agree this study was compromised by motion
- 6 artifact?
- 7 A Slightly, but it was repeated; there were two
- 8 runs.
- 9 O I'm talking about the one interpreted by
- 10 Dr. Swofford. I'm talking about this study; okay?
- 11 A Yes.
- 12 Q I can keep repeating myself if you want to --
- 13 A Let me say, this study -- I should have said this
- 14 in the report. The study included two versions. The
- 15 second version is much less motion degraded than the first.
- 16 It's virtually normal, you know, in that regard, it's
- 17 virtually free of artifacts.
- 18 Q You're saying the second study; what time was
- 19 that done?
- 20 A One minute later. The first study was done at
- 4:25, the next was done at 4:25.
- 22 Q And motion artifact does not result in an optimal
- 23 study; is that a fair statement?
- 24 A Yes, motion artifact can reduce the quality of a
- 25 study.



			Page 60
	1	Q	Do you know in this case why there was motion
	2	artifact:	?
	3	А	I believe the patient was having difficulties.
	4	Q	Do you believe this study reflects an acute
	5	process?	
	6	А	Yes.
	7	Q	Would you agree her flow was not obstructed on
	8	2/26?	
	9	А	Would I agree that her flow
	10	Q	Her CFS flow was not obstructed?
	11	А	That's likely true, yes.
	12	Q	Because that's the film that you compared the 3/2
	13	to; corre	ect?
	14	А	Correct.
	15	Q	And you would also agree that the flow obstructed
	16	on 2/28 k	because there's no imaging study from that date;
	17	correct?	
	18	А	There's not imaging from 2/28.
	19	Q	So you relied upon 2/26 to reach that conclusion;
	20	correct?	
	21	А	Correct.
	22	Q	That's what a reasonable interpreting physician
	23	would do	correct?
	24	А	Yes.
	25	Q	Does your hospital have a critical findings

1	policy regarding neuroimaging?
2	A Yes, we do.
3	Q Does it include obstructive hydrocephalus?
4	A It includes
5	Q Yes or no, please. Either it does or it doesn't.
6	A It includes obstructive hydrocephalus when there
7	is brain herniation, yes.
8	Q So does it use the term "obstructive
9	hydrocephalus" or does it use the term "brain
10	herniation"?
11	A I don't recall offhand. I think it probably uses
12	the term brain herniation.
13	Q You can readily get a copy of that and produce it
14	to Mr. Watkins, can you not?
15	A I should be able to, yes.
16	Q Part of the hospital protocol for which you work;
17	correct?
18	A Yes.
19	Q And expressing the opinions that you did here
20	today and describing the pathological findings on the
21	March 2nd, 2013 CT, to complete that process you also
22	reviewed the prior study of the 2/26 CT; correct?
23	A I did compare it to the 2/26, yes.
24	Q Okay. You didn't compare it to the 1/15/13
25	study, though; correct?

Not today. 1 Α 2 You indicated in part -- and I'm using that term 3 to indicate only in part -- that the ventricles were enlarged on 3/2; correct? 4 5 Α Correct. Do you have an opinion to a reasonable degree of 6 7 medical probability as to what caused the ventricles to 8 become enlarged as they appear to you on March 2nd, 2013? 9 I do not have an opinion as to what is the medically most likely. I have a couple of theories, but 10 11 one or more of them can be the case. That's different from an opinion with a 12 Q reasonable degree of medical probability; correct? 13 That's correct. 14 Α 15 O The theories are speculation; correct? MR. WATKINS: Form, foundation. 16 THE WITNESS: Yes, it would be more... 17 18 Q (By Mr. Thomas) Since I'm here, what are your 19 speculative theories? 20 Α My theory, main theory is that the shunt catheter itself, because it is placed into the foramen of monro, and 21 22 because the patient had a developmental abnormality of the ventricles, right -- I mentioned to you that the frontal 23 horns looked abnormal and they've been abnormal for some 24 25 time -- I believe that the shunt catheter itself induced

- 1 obstruction of the ventricles.
- 2 Q By creating blood?
- 3 A By creating -- one possibility is that there
- 4 could have been a little blood, but we don't see that. But
- 5 the second is, because that area of the brain is
- 6 developmentally abnormal, it's possible that, just based on
- 7 the shunt catheter itself, that it created a mass effect
- 8 and blocked the foramen of monro.
- 9 Q But it's a possibility; correct?
- 10 A Yes.
- 11 Q On the March 2nd image that you looked at, is the
- 12 cerebral spinal fluid draining from the third to the fourth
- 13 ventricle?
- 14 A Probably not.
- 15 Q Therefore, the obstruction's probably above the
- 16 fourth ventricle?
- 17 A Probably.
- 18 Q More likely than not?
- 19 A More likely than not.
- 20 O Are there different forms of obstructive
- 21 hydrocephalus, such as can be caused by a tumor, it can be
- 22 caused by blood, it can be caused by mechanical failure?
- 23 A Sure.
- 24 Q And, therefore, a malfunctioning shunt would be a
- 25 specific form of obstructive hydrocephalus?



1	А	Yes, it would be one form, yes.
2	Q	And under his impression, Dr. Swofford
3	specifica	lly instructed Dr. McGraw, the ER ordering
4	physician	, to correlate specifically for the malfunctioning
5	shunt, di	d he not?
6	А	Yes, he did put that phrase in, yes.
7	Q	And that was appropriate; correct?
8	А	Seems reasonable.
9	Q	Because you, yourself, in your impression, and
10	I'm parap	hrasing, indicated that the patient probably had a
11	malfuncti	oning shunt; correct?
12	А	Correct.
13	Q	You don't practice in the emergency room;
14	correct?	
15	А	You mean, as an emergency room physician?
16	Q	Yes.
17	А	No, I do not.
18	Q	You don't supervise emergency room physicians
19	at	
20	А	Northern Westchester Hospital. No, I do not.
21	Q	You don't supervise emergency room physicians
22	performin	g lumbar punctures at Northwestern Westchester
23	Hospital;	correct?
24	А	No, I do not.
25	Q	Who is the chief of the Department of Emergency

- 1 Medicine at the hospital?
- 2 A I -- you know, it's been recently changed because
- 3 it's been taken over by a large medical enterprise called
- 4 Northwell Health and I don't know that I know the name of
- 5 the current ER chief.
- 6 Q Okay. Can you tell me the name of the prior ER
- 7 chief?
- 8 A Debra -- Debra, her last name -- I don't remember
- 9 her last name. It's something like Spielvogel (phonetic)
- 10 or something like that. Debra, I just don't remember her
- 11 last name. It begins with an S.
- 12 Q Would you agree that you would need additional
- 13 views, such as a coronal view or a sagittal view, to rule
- 14 out hydrocephalus in this case?
- 15 A No, I don't agree with that.
- 16 Q Would you agree that MRI's a better tool to make
- 17 a diagnosis of brain stem herniation than a CT scan?
- 18 A Not necessarily.
- 19 O Could be?
- 20 A No, not really.
- 21 Q Is an MRI a better tool to diagnose hydrocephalus
- 22 than a CT scan?
- 23 A It could be, yes. I would say it's -- in some
- 24 situations it is.
- 25 O Can you cite to me any literature, any textbook,

```
any journal, any article that indicates it's the duty of a
1
2
     radiologist to consult with a neurosurgeon?
 3
          Α
               Could you ask that question one more time?
 4
                    MR. THOMAS: Could you read that back?
 5
                    (Whereupon, the record was read back.)
6
                    MR. WATKINS: Form, foundation.
7
                    THE WITNESS: The American College of
8
    Radiology has a guideline for communication.
9
    believe that that document includes some language about
     communicating with physicians. If the neurosurgeon was
10
11
     involved with the patient's care then, yes, that would
12
     indicate that you need to contact him, yes.
13
          Q
               (By Mr. Thomas) My question didn't have any
     foundation about associated with a neurosurgeon's care,
14
15
     okay. My question simply was: Can you cite to me any
     literature, any journal, any article to support your
16
17
     contention that's expressed in paragraph 2H that Dr.
     Swofford had a duty to timely and properly notify and
18
19
     consult with a neurosurgeon; can you cite to me any
20
     literature anywhere that he had a duty to do that?
21
               I'm sorry, which paragraph were you referring to?
          Α
22
     Oh, I see it. Could you point to the paragraph you're
23
     referring to; you said 8?
               No, H.
24
25
          Α
               Η.
```

- 1 Q Quote, to timely and properly notify and consult
- 2 with neurosurgery, closed quote.
- 3 A I see. I take that from the American College of
- 4 Radiology standard on communications.
- 5 Q I'm going to hand you the American College
- 6 practice parameters for communicating the diagnostic
- 7 imaging findings, and you read to me the paragraph where it
- 8 says that, please, or sentence.
- 9 A Okay. So when it says here --
- 10 Q When you say "here," what page are you on?
- 11 A This is page four.
- 12 Q May I?
- 13 A C2, non-routine communications. "Routine
- 14 reporting of imaging findings is communicated through the
- 15 usual channels established by the hospital or diagnostic
- 16 imaging facility, period. However, in emergent or other
- 17 non-routine clinical situations, comma, the interpreting
- 18 physician should expedite the delivery of a diagnostic
- 19 imaging report, preliminary or final, in a manner that
- 20 reasonably insures timely receipt of the findings, period.
- 21 This communication will usually be to the ordering
- 22 physician, health care provider or his or her designee."
- 23 So that's where I --
- Q Doctor, in this case, who was Dr. McGraw's
- 25 designee? He didn't have one, did he? It's a yes or no

24

25

that true?

1 question. I don't believe he had a designee. 2 3 And that didn't make any specific reference to a Q neurosurgery consult, did it, Doctor? I've read it several 4 5 times. 6 It did not use the word neurosurgery, no. Α 7 Or neurology? Q Or neurology. 8 Α 9 Or any other specialty? O They did not identify a specific specialty; 10 Α 11 that's correct. 12 In this case you don't know whether or not Q Dr. McGraw, the ordering ER physician, actually looked at 13 the imaging studies before Dr. Swofford, the interpreting 14 15 radiologist, do you? It wouldn't change my opinion, but I don't 16 17 know. Assuming that to be true, he would have had 18 Q direct communication himself; correct? 19 20 Α Who would have had? 21 The ER physician, if he looked at the PAC system, 0 he would have had direct communication regarding the 22 23 imaging study and the study done by the resident; isn't

MR. WATKINS: Form, foundation.

THE WITNESS: No, that's not considered 1 2 direct communication. What do you mean by that? Direct 3 communication means physician to physician. 4 (By Mr. Thomas) That's your -- does it say that O in here? 5 I think that's understood by every one in the 6 Α 7 field. 8 What's important is that the ordering physician 9 has the knowledge regarding what's contained within the film; correct? 10 11 Α Yes. 12 Because it's based upon what's contained in that Q film, the knowledge they have may or may not dictate the 13 course of treatment for the patient; correct? 14 15 That's correct. 16 And that why that communication is important, isn't it? 17 18 Α Yes. 19 O It doesn't matter how the ordering physician 20 receives it, what's important is how he gets it; correct? MR. WATKINS: Form, foundation. 21 22 THE WITNESS: You just said it doesn't 23 matter how he receives it, it matters how he gets it. 24 (By Mr. Thomas) Correct. 25 I don't understand that question. Α

- 1 Q You don't. So if the preliminary study doesn't
- 2 read exactly the same as the dictated report by Dr.
- 3 Swofford, somehow that would make a difference to you?
- 4 MR. WATKINS: Form, foundation.
- 5 THE WITNESS: What makes a difference to me
- 6 is that the urgency of the situation is communicated to
- 7 the ordering physician, and that's done by a physician to
- 8 physician contact.
- 9 Q (By Mr. Thomas) And the purpose of that is so
- 10 that the ordering physician can timely intercede on behalf
- of the patient; correct?
- 12 A That's correct.
- 13 Q Turning to I. And I quote, To timely immediately
- 14 advise the ER doctor that the findings of the March 2nd,
- 15 2013 CT of the head must be emergently addressed by
- 16 neurosurgery, tapping of the shunt or a placement of the
- 17 EVD, and that he should avoid performance of a lumbar
- 18 puncture because it would likely exacerbate herniation.
- 19 Did I read that correctly?
- 20 A Yes.
- 21 Q Again, can you cite to me any literature that
- 22 says the interpreting radiologist of the CT of the head has
- 23 a duty to inform a neurosurgery of the manner in which they
- 24 should proceed or not proceed with treating a patient?
- 25 A You read that incorrectly. I didn't say to

- 1 advise the ER doctor that a neurosurgery consultation
- 2 should be -- this is telling the ER doctor what must be
- 3 done.
- 4 Q All right.
- 5 A Yes. But, yes. Every radiology resident --
- 6 you're asking me for something -- you say is there a
- 7 document, is there a book, is there a this. The fact is,
- 8 radiology residents spend years in training, including
- 9 years interpreting head CTs. And most of what we do
- 10 doesn't really impact on a patient's life within a short
- 11 time. But I can tell you that every radiology resident
- 12 trained in this country, and everyone who I've trained
- 13 knows when you have a patient with brain herniation, that
- 14 they need to inform the emergency -- the ordering doctor
- 15 and let them know the gravity of the situation.
- 16 Q So you don't have staff privileges to practice at
- 17 any emergency room; isn't that true?
- 18 A That's correct.
- 19 Q And you don't practice as an emergency room
- 20 physician; isn't that true?
- 21 A That's true.
- 22 Q Yet, you are indicating here that it's the duty
- 23 of the radiologist to tell the emergency room physician
- 24 what they should or should not do; isn't that true?
- 25 A I believe it is the responsibility of the

- 1 radiologist to say a neurosurgery consultation is
- 2 necessary, yes.
- 3 Q Right. You're dictating how the emergency room
- 4 physician should practice medicine; correct?
- 5 A I believe we're not dictating; we're advising.
- 6 Radiologists are consultants and advisers. It is our job
- 7 to advise that person. I do that all the time.
- 8 Q It's the ER physician's duty to make that
- 9 decision; isn't it?
- 10 A Yes, he has the final decision.
- 11 Q Turning to G; you have in front of you, Doctor?
- 12 A Yes.
- 13 Q "To timely and urgently communicate the head CT
- 14 findings to the ordering physician and advise the ER
- 15 physician that the patient must be treated by
- 16 neurosurgery." Again, you're telling us that it's the duty
- 17 of the interpreting radiologist of the CT of the head to
- 18 tell the emergency room physician that he must get a
- 19 neurosurgery consult?
- 20 A That a neurosurgery consult is advised, yes. We
- 21 do it every single day.
- 22 Q The language doesn't say that the neurosurgery
- 23 consult is advised. It says, quote, patient must be
- 24 treated by neurosurgery, closed quote; that's what it says,
- 25 correct?



ĺ			Page /3
	1	A	That's what it says, yes.
	2	Q	That's different; isn't it, Doctor?
	3	A	It is.
	4	Q	In this case did Dr. Swofford perform intubating
	5	the patio	ent consult with a neurosurgeon, do you know?
	6	А	Doctor Swofford did not.
	7	Q	In this case Dr. McGraw, the ER physician,
	8	consult w	with a neurosurgeon before intubating the
	9	patient?	
	10	A	I don't recall.
	11	Q	You don't know; correct?
	12	A	I don't recall.
	13	Q	Well, I'm here to find out. You know or you
	14	don't kno	ow, Doctor?
	15	A	I don't know today.
	16	Q	You knew this was the date and time for your
	17	depositio	on; correct?
	18	A	Pardon me?
	19	Q	You knew this was the date and time for your
	20	deposition	on?
	21	А	Yes, I did.
	22	Q	And you knew based upon the exhibit that I marked
	23	called th	ne deposition notice what I asked you to bring with
	24	you; corr	rect?
	25	A	Yes.

```
Can you pull up the, or I can hand you if you
 1
          O
 2
     want, a copy of the radiology report dictated by Dr.
 3
     Swofford?
 4
          Α
               May I see it?
 5
          0
               Sure.
               Thank you.
 6
          Α
 7
               Examining date 3/2/13 at 06:32, correct, signed
          Q
    by Dr. Swofford at the bottom, or at least has his name
 8
 9
     dictated by Dr. -- verified by Dr. Swofford; correct?
               Yes. This is the report, yes.
10
          Α
11
          0
               Looking at the findings section; you have that in
12
     front of you?
13
          Α
               Yes.
               You agree the study was limited to motion
14
          O
15
     artifact?
               I agree to that, yes.
16
          Α
17
               You agree that the right posterior parietal
     approach catheter is stable in position with tip within the
18
19
     medial aspect of the frontal horn of the right lateral
20
     ventricle?
21
          Α
               I agree.
22
               You agree that the bilateral lateral ventricles
23
     appear increased in size since the prior examination,
     especially the right?
24
25
          Α
               I agree.
```

	Page 75
1	Q You agree the fourth ventricle appeared to be
2	collapsed?
3	A Yes.
4	Q You agree there was no acute hemorrhage or major
5	vessel infarct?
6	A Yes.
7	Q You agree there was no midline shift?
8	A Yes.
9	Q You agree there was no abnormal extra axial fluid
10	collection?
11	A Yes.
12	Q You agree that parasinal excuse me, paranasal
13	sinus are well aerated?
14	A Yes.
15	Q Okay. And under impression you agree study was,
16	again, limited due to motion artifact?
17	A Yes.
18	Q You agree the bilateral ventricles have increased
19	in size since prior study, especially the right?
20	A Yes.
21	Q And you agree that the ER physician receiving
22	this report was requested to correlate clinically for
23	malfunctioning shunt?
24	A I do, yes.
25	Q Okay. So you don't disagree with any of the

25

Q

findings or impressions that were recorded by Dr. Swofford; 1 2 correct? 3 Α I don't disagree with what is on the page there, 4 yes. 5 Did this patient have a known chiari 1 O malformation? 6 7 I just need to go back and take a look, if I may? Α 8 0 Please. 9 Bear with me for a minute. Yes, I believe that that was diagnosed, that she had a mild chiari 1 10 11 malformation, yes. 12 Can you tell by looking at the film of 3/2/13Q whether the chiari malformation extends to the bottom of 13 the cerebellum and into the foramen magnum? 14 15 Α Yes. Can you compare the appearance of the temporal 16 17 horns and basal cisterns on the 2/26/13 film, which you looked at, and the 3/2/13 film, which you looked at? 18 19 Α Yes. 20 What's your opinions? O 21 There's a dramatic difference. Α 22 When you say "dramatic difference," can you be 0 23 any more specific? Well, the temporal horns --24

Difference in what, please?

		Page 77
1	A	Pardon me?
2	Q	There's a dramatic difference in what?
3	А	Oh, there was a dramatic difference in the size
4	of tempor	ral horns and the appearance of the basilar
5	cisterns	•
6	Q	And do you have a opinion to a reasonable degree
7	of medica	al probability as to what caused that change or
8	appearance	ce?
9	А	Yes.
10	Q	What is that, please?
11	А	Obstructive hydrocephalus and brain herniation.
12	Q	So it's your opinion that this patient was
13	already e	experiencing brain herniation at the time this CT
14	scan was	performed?
15	А	What I would call impending, yes.
16	Q	That's different from the question I asked you.
17	You said	that this reflected brain herniation; correct?
18	А	Yes.
19	Q	So my question was, following up on that
20	statement	t: You agree this patient was already experiencing
21	bran her	niation at the time this CT scan was read?
22	А	Yes, likely.
23	Q	More likely than not; correct?
24	А	More likely than not, yes.
25	Q	What is the significance of any of the low

- 1 density halo surrounding the BP catheter on 2/26 versus
- 2 3/2?
- 3 A It indicates an entity that we call reversal of
- 4 transependymal flow of CSF.
- 5 Q And what does that mean to me as a layperson?
- 6 A Cerebral spinal fluid is manufactured in two main
- 7 places in the brain; in tissue in the ventricles called the
- 8 choroid, C-H-O-R-O-I-D, plexus, P-L-E-X-U-S, and in the
- 9 lining of the ventricles, in cells along the lining of the
- 10 ventricles. Normally the lining of the ventricles cells
- 11 secrete CFS into the ventricle system. When the ventricles
- 12 are dilated and increase in size and come under high
- 13 pressure, than rather than those cells contributing CSF
- 14 into the ventricles, they reverse and the ventricular fluid
- 15 travels outside the ventricular system into the brain
- 16 itself.
- 17 Q Does that complete your response?
- 18 A Yes.
- 19 Q Thank you. Doctor, can you tell me whether or
- 20 not the 2/26 CT that you reviewed, whether the sulci are
- 21 visible or not?
- 22 A A few of the cerebellar sulci are visible, and a
- 23 few of the frontal sulci are visible.
- 24 Q So what does that mean?
- 25 A Yes, they are visible.



- 1 Q Can you tell looking at that same image of 2/26
- 2 whether the basal cisterns are smaller than the 3/2?
- 3 A The basal cisterns are larger on 2/26 than they
- 4 are on 3/2.
- 5 Q What does that tell us on 3/2?
- 6 A That the basal cisterns are being crowded out by
- 7 brain herniation, and that that fluid's being pushed
- 8 away.
- 9 Q Is it your opinion that the 2/26 CT scan is
- 10 diagnostic of obstructive hydrocephalus?
- 11 A It is not my opinion that the 2/26 scan is
- 12 diagnostic of obstructive hydrocephalus.
- 13 Q So it is your opinion that the 3/2 is suggestive
- of obstructive hydrocephalus?
- 15 A Correct.
- 16 Q Is that an acute process?
- 17 A Yes.
- 18 Q And for purposes of this record, when you're
- 19 using the term "acute," what do you mean?
- 20 A I mean that it is within a few days of
- 21 happening.
- 22 Q At what point in time was the -- at what point in
- 23 time did the brain stem herniation occur; chronologically,
- 24 what point in time?
- 25 A I couldn't be sure exactly.



Do you have an opinion to a reasonable degree of 1 2 medical probability? 3 Α As to when exactly the brain herniation occurred, no, I do not. 4 Do you have a reasonable probability as to when 5 the brain herniation occurred? 6 7 I can only say that it occurred somewhere between February 26th and March 2nd, but I don't have any more 8 9 accurate time than that. And that's all you can tell us; correct? 10 11 Α Correct. 12 At your hospital are study notes used to convey Q preliminary findings to ordering physicians? 13 Do you mean in the PACS system? 14 Α 15 0 Yes. Yes, they are used. 16 Α 17 You would agree that the timeliness of a finding is more important than the route of the communication 18 19 regarding the findings, wouldn't you, Doctor? 20 I think they're equally important. Α 21 So in some cases the fact that the information 0 was communicated rather than the route of communication can 22 23 be more important than in other circumstances; isn't that 24 true? 25 MR. WATKINS: Form, foundation.

1 THE WITNESS: In some circumstances, yes. (By Mr. Thomas) Do you know in this case within 2 0 3 how many minutes the preliminary study note was available to Dr. McGraw to review within the PAC system? 4 5 Yes, it was available within a very small number of minutes; maybe fifteen minutes, something like that. 6 7 Possibly a lot less? I think it was, yeah, within a couple of 8 9 minutes after the study was finished. If the record reflected four minutes, you 10 11 wouldn't have any ability to disagree with that, would 12 you? That's correct. 13 Α That would with quite fast, wouldn't it? 14 0 15 Α Four minutes is pretty fast. You know in this case whether Dr. McGraw actually 16 17 looked at the films before the study notes were even 18 generated? 19 MR. WATKINS: Asked and answered. 20 THE WITNESS: I don't know. It wouldn't 21 change my opinion in any way. 22 (By Mr. Thomas) Once that information is generated into the PAC system, it's available for not only 23 the ordering physician, Dr. McGraw or anybody else, 24 25 including the Neurosurgery Department; correct?

1 Α That's correct. 2 (Whereupon, a recess was held.) 3 (By Mr. Thomas) Generally would you agree that Q some of the findings on the 3/2 CT scan are less 4 demonstrative than some of the findings on the 2/26 CT 5 6 scan? 7 I don't understand your question. For example, would you agree that the basal 8 9 systems are small as looking specifically at image number 10 eight on 3/2? 11 Α Yes, the basilar cisterns are lost, yes, are 12 decreased on 3/2; I agree with that. Could you also agree there's a prominence of the 13 Q right temporal horn seen on image number seven? 14 15 I agree, I think it's better seen on image eight, nine and ten, but, yes, I agree that the right temporal 16 17 horn is enlarged. You agree on 3/2 the sulci are not visible on 18 19 image number 14? 20 I agree with that. Α 21 You agree that the sulci are not visible on image O 22 number 14? 23 Yes, I agree with that. Doctor, would you agree that in order to 24 25 determine the cerebral spinal fluid flow sequence, one

23

24

25

would need to do an MRI? 1 2 Α No. 3 Is it your opinion that the 3/2 does or does not 0 4 show significant cerebral edema or evidence of transependymal flow of CSF? 5 It is my opinion that it does not show 6 7 significant cerebral edema, but it does show transependymal flow of csf. 8 9 And what's the significance to you, if any, that there is no significant cerebral edema, but that there is 10 11 evidence of transependymal flow? 12 It's my opinion that that indicates that at this Α stage, where the patient is at this point, is likely a 13 reversible process. That if treated appropriately, that 14 15 she would be able to be resuscitated. You're not a neurosurgeon; correct? 16 17 No, I'm not. You don't treat patients like her for this 18 19 condition; correct? 20 Α I do not. 21 You don't have privileges at the hospital where O 22 you're at to do that; correct?

ventricle, I think you described it as being collapsed;

On the 3/2 study is the appearance of a fourth

No, I don't.

```
first of all, is my memory correct?
 1
 2
          Α
               Correct.
 3
               Is that consistent with obstructive
 4
    hydrocephalus?
 5
               Yes. Could be, yes.
          Α
               Can you get increased lateral ventricles and a
 6
          0
 7
     collapsed fourth ventricle without having obstructive
 8
    hydrocephalus?
 9
                      I guess you -- I mean, there are some
          Α
     situations, it's possible but unlikely. It's not a
10
11
     medically likely possibility.
12
               On the 3/2 study, Doctor, can you tell me whether
     or not there was still some CSF fluid visible around the
13
     brain stem?
14
15
               I see -- well, at the bottom most image, which is
     the cervical medullary junction, there continues to be a
16
     sliver of CSF; but by and large there is no CSF around the
17
     remainder of the brain stem.
18
19
          0
               Okay. And the fact there's, quote, a sliver,
20
     closed quote, suggests there's still some communication
21
     between the brain and the spinal canal?
22
               No, no, it didn't.
          Α
23
          0
               Does not?
24
          Α
               No.
25
               So the fact that this patient had a chiari 1
          Q
```

malformation make it more difficult to diagnose 1 transtentorial herniation on the CT of 3/2/13? 2 3 Α No. Do you agree there's an inferior extension of the 4 O 5 cerebellum tonsils into the foramen mangum at the skull 6 base? 7 Yes. Α Is that finding similar to the 2/26 study? 8 Q 9 Α Yes. Doctor, you made reference to the requisition 10 11 slip; can you pull that up? 12 Α Yes. Can you print that out for me? 13 Q I can't print it, but I can show it to you right 14 Α 15 here. We're looking at the requisition slip for the 16 3/2/13 CT scan; correct? 17 Α Correct. 18 19 And where it says "reason for exam," it indicates 20 "bleed" there; correct? 21 Α Correct. There's no other additional comments; correct? 22 Q 23 Α Well, yes, it says right here --24 We're going to get there. Q 25 Oh, not on that line. There no comments on that Α

```
1
     line.
 2
          Q
               Correct?
 3
          Α
               Correct.
 4
               So as we go down, it says "order comments;"
          Q
 5
     correct?
 6
               Yes.
          Α
 7
               HA stand for headache?
          Q
 8
          Α
               Yes.
 9
               And NID stands for?
          O
               Nausea, slash, vomiting.
10
          Α
11
          Q
               And that's the entire history that was provided
     to the Radiology Department; correct?
12
13
          Α
               Yes.
               Radiology Department doesn't get physical exam
14
          O
15
     results?
               No, they don't.
16
          Α
17
               They don't get lab results?
          0
               Well, the lab results --
18
          Α
19
          Q
               In this case, they didn't; correct?
20
               In this case, they didn't.
          Α
21
          O
               They didn't get -- strike that.
22
               I'm going to hand you what I'm marking as Exhibit
23
    Number 6.
24
                     (Whereupon, February 22, 2013 Slide Print
     was marked as Defendant's Exhibit 6 for identification.)
25
```

- 1 Q (By Mr. Thomas) And it is a slide from the
- 2 February 22nd, 2013 CT scan. I just ask -- and I
- 3 acknowledge it's a print, not a film or a digital copy --
- 4 what, if any, pathology can you read on that?
- 5 A Well, first of all, I believe, I'm not sure, that
- 6 there were two scans done on the 22nd; one was called a
- 7 stereotactic exam, which this may be, and if it is, is an
- 8 intentionally low quality study for purposes of
- 9 localization. Now, if you say, based on this print what
- 10 can I see, I can see a little bit of the ventricle. I can
- 11 see the tip of what looks like probably the shunt catheter,
- 12 but I don't know, or this could be --
- 13 Q Would that be the white dot?
- 14 A The white dot, yes. Normally I would have the
- 15 whole study to go through. I see one of the eyes. I don't
- 16 see any hemorrhage. I mean that..
- 17 Q Does that complete your answer?
- 18 A Yes.
- 19 Q Thank you.
- 20 (Whereupon, February 26, 2013 Slide Print
- 21 was marked as Defendant's Exhibit 7 for identification.)
- 22 Q (By Mr. Thomas) I'm going to hand you what I'm
- 23 marking as Exhibit Number 7, which is dated February 26,
- 24 2013. Again, acknowledging it's just a print, and tell me
- 25 what pathology, if any, you can identify on Exhibit Number

- 1 7, please?
- 2 A Again, we see what looks like a part of the shunt
- 3 catheter is this white line.
- 4 Q Okay. Or white dot?
- 5 A The white dot; right. The ventricles are barely
- 6 visible. I just see a little bit of the ventricle. It's
- 7 hard to notice that because it's out of plane or because
- 8 they are collapsed or slit like. And I only see one of the
- 9 eyes, which would be unusual because normally the eyes are
- 10 in the same plane.
- 11 Q The two images that were done on 3/2/13, they
- 12 were done about a moment apart, not simultaneously;
- 13 correct?
- 14 A Correct.
- 15 (Whereupon, February 26, 2013 Slide Print
- 16 was marked as Defendant's Exhibit 8 for identification.)
- 17 Q (By Mr. Thomas) I'm going to hand you what I'm
- 18 marking as Exhibit Number 8, which also bears the date of
- 19 February 26th of 2013, the study that the proceeded the
- 20 March 2nd. Tell me what pathology, if any, you can read
- 21 from that picture.
- 22 A Well, we see the white structure which is the
- 23 shunt catheter.
- Q Which appears larger than in the previous
- 25 photos?



		Page 89
1	А	Not larger, we're just seeing it in a
2	Q	More visible?
3	А	Yes, it's more visible, yes. Now we see both of
4	the anter	rior horns of the lateral ventricles.
5	Q	That's the dark above the white spot?
6	A	Yes. We see the supracerebellar system, the
7	black stu	uff.
8	Q	That's the dark spot located in the bottom
9	one-third	1?
10	А	Yes.
11	Q	Anything else you see, Doctor?
12	А	Not really.
13	Q	Okay.
14		(Whereupon, March 2, 2013 Slide Print was
15	marked as	Defendant's Exhibit 9 for identification.)
16	Q	(By Mr. Thomas) Now I'm going to hand you what
17	I've mark	ted as Exhibit Number 9, it bears the date of March
18	2nd, 2013	3 at 6:30. This is an image of the film
19	interpret	ted by Dr. Swofford; correct?
20	А	These are images from the first set of scans, not
21	from the	second set.
22	Q	Which were interpreted by Dr. Swofford;
23	correct?	
24	А	Yes.
25	Q	Go ahead, please.

These show the shunt catheter. 1 Α 2 0 Again, the white spot? 3 The white material at the foramen of monro. Α The anterior horns and the occipital horns of the lateral 4 5 ventricles are now enlarged. There is no CSF in the basilar cisterns. You can see that there is -- it's hard 6 7 to tell from here because, you know, there's probably some more effacement of the cell side, but that's about all I 8 9 can tell from these two slides. 10 Does that complete your answer? 11 Α Yes. 12 (Whereupon, March 2, 2013 Slide Print was marked as Defendant's Exhibit 10 for identification.) 13 And then, lastly, Doctor, I'm showing you Exhibit 14 15 Number 10. It's captioned March 2nd, 2013, again, at 6:30, and ask you what pathology you can see in there? 16 17 I can see the temporal horns are enlarged. right frontal horn is enlarged. There is effacement of the 18 19 cerebral cisterns. And the fourth ventricle is collapsed. 20 I'll stop there. 21 Okay, thank you. Q 22 (Whereupon, a recess was held.) 23 (By Mr. Thomas) Doctor, you still have the 3/2 image in front of you? 24 25 Yes, I do. Α

- 1 Q Can you show me, or can you identify, I guess, on
- 2 any of those images of 3/2/13 whether there is present
- 3 cerebral spinal fluid in the basal cisterns?
- 4 A No, I can't confidently identify any image that
- 5 shows any fluid in the basilar cisterns.
- 6 Q Looking at the same images of 3/2/13, can you
- 7 identify for me anywhere there's present CSF fluid in the
- 8 quadrigeminal plate cistern?
- 9 A No, I cannot.
- 10 Q Can you pull up series two, slice twelve for me,
- 11 please?
- 12 A Yes.
- 13 Q Does that image assist you in answering the
- 14 question, whether or not there is present CSF in either the
- 15 basal cistern or the quadrigeminal plate cistern?
- 16 A Yes, image twelve does not, in my opinion,
- 17 demonstrate any CSF in the quadrigeminal plate cistern.
- 18 Q You agree the -- there's some of the
- 19 quadrigeminal plate cistern visible on that image?
- 20 A I don't agree with that, no.
- 21 Q Can you turn to image number eight, series two,
- 22 slice eight?
- 23 A Yes.
- 24 Q Can you tell me whether or not in your opinion
- 25 there's some cerebral spinal fluid in the fourth ventricle

in that image? 1 There is likely a dot of -- yes, there's a small 2 3 amount of CSF in what is likely the fourth ventricle. 4 Series two, image eight, yes. 5 The 3/2/13 CTA, that was done later at roughly 6 10:45 a.m.? 7 Yes. Α 8 Q I'm now switching on you; okay? 9 Α Yes. You agree that there's not even a sliver of the 10 11 quadrigeminal plate cisterns visible on that image? 12 MR. WATKINS: I'm sorry, what's the time of 13 the image? 14 MR. THOMAS: 10:45 a.m. 15 MR. WATKINS: Oh, you're talking about the 16 one that --17 MR. THOMAS: Subsequent. MR. WATKINS: Later. 18 19 THE WITNESS: Yes, I agree there's not even 20 a sliver of the fourth ventricle visible later. 21 (By Mr. Thomas) And this imaging wasn't affected Q 22 by artifact or the patient wasn't moving; correct? 23 That's correct. 24 MR. WATKINS: Form, foundation. 25 0 (By Mr. Thomas) You agree there's not even a

- 1 molecule of cerebral spinal fluid in the fourth ventricle
- 2 at this point in time; correct?
- 3 A Well, I don't know about a molecule. Molecules
- 4 would be below my ability to visualize them; but I agree
- 5 that there's no visible fluid, none visible by the eye,
- 6 yes.
- 7 Q Does the course suggest her condition has
- 8 progressed and deteriorated from the earlier study of
- 9 roughly 6:30 in the morning; correct?
- 10 A Yes.
- 11 Q Doctor, turning your attention back to the
- 12 affidavit of merit, just briefly.
- 13 A Yes.
- 14 Q I think we've gone over the significant portions
- 15 of it. On page 2J --
- 16 A J.
- 17 Q It reads, quote, to refrain from other acts of
- 18 negligence which may become known through the course of
- 19 discovery. Do you have any additional or different
- 20 opinions regarding the violation of the standard of care
- 21 that we haven't identified here on this record today?
- 22 A No.
- 23 Q I have no more questions at this time. Thank
- 24 you.
- 25 EXAMINATION BY



- 1 MR. WATKINS:
- 2 Q I just wanted to clear something up. With regard
- 3 to the CT performed at 6:30 a.m., roughly, is it true that
- 4 there were two sets of images that were performed within a
- 5 minute of each other; one had significant artifact and the
- 6 other did not?
- 7 A That's correct.
- 8 Q Okay. All right.
- 9 MR. THOMAS: Foundation, but go ahead.
- 10 Q (By Mr. Watkins) And those images were being
- 11 interpreted?
- 12 A Yes, they were part of the same study.
- 13 Q Okay. And then there was a separate CT scan with
- 14 its own number of sets of images that was performed after
- 15 10:00 later?
- 16 A Yes, that's correct. There was another scan
- 17 later in the day.
- 18 Q Okay, all right. You are a board certified
- 19 diagnostic radiologist; is that correct?
- 20 A That's correct.
- 21 Q The imaging study that was needed to be properly
- 22 interpreted and communicated in this case was a CT scan,
- 23 and that is a neuroimaging study; is that correct?
- 24 A Yes, a CT scan of the head would fall into the
- 25 category of a neuroimaging study.



1 Q Okay. 2 But every diagnostic radiologist is trained to 3 interpret them. 4 All right. Q It's not like they're completely separate. 5 Α And a diagnostic radiologist interpreting 6 7 neuroimaging studies, such as the CT of the brain, needs to exercise those skills in order to interpret it properly? 8 9 MR. THOMAS: Form and foundation. 10 THE WITNESS: It is my opinion that when it 11 comes to a head CT, that the standard of care that applies to a neuroradiologist or a diagnostic radiologist is the 12 same, because they are trained to interpret those studies 13 as a resident. 14 15 (By Mr. Watkins) Okay. That's the standard that you are opining in this case that should have been 16 17 followed? Α 18 Yes. 19 Okay, all right. That's all I have. Thank you 20 very much, Doctor. 21 EXAMINATION BY MR. THOMAS: 22 23 Just one or two follow up questions. aside whether you're right or wrong about the standard of 24

care, the fact is you practice, as we've gone over now, 90

```
percent of your time either in the clinical practice of
1
 2
     neuroradiology or teaching fellows to become
 3
     neuroradiologists; correct?
 4
               Teaching fellows and residents, yes.
          Α
 5
               I have no more questions, thank you.
          Q
 6
                    THE REPORTER: Do you want to order a copy
7
     of this transcript?
8
                    MR. WATKINS: I would, and I just want an
9
     E-tran.
10
                  (Deposition concluded: 11:31 a.m.)
11
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1		JURAT
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		Scott B. Berger, M.D., Ph.D.
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11	Subscribed	to and sworn before me on this
12	of	2019.
13		
14	_	
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16	My commission Expires:	
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21				Scott B. Berger, M.D., Ph.D.
	Sworn to befor	re me this		_ day
22	of		, 2019	
23				Notary Public
24	My commission	Expires:_		
25				



1	CERTIFICATION
2	STATE OF CONNECTICUT:
	COUNTY OF HARTFORD:
3	
4	I, SAMANTHA M. HOWELL, a Notary Public duly
	commissioned and qualified in and for the State of
5	Connecticut, do hereby certify that pursuant to Mr. Thomas there came before me on the 27th of February, 2019, the
6	following named person, to wit:
	Scott B. Berger, M.D., Ph.D., who was previously duly sworn
7	to testify to the truth and nothing but the truth; that he was thereupon examined upon his oath; that the examination
8	was reduced to writing by computer under my supervision and
	that this transcript is a true record of the testimony
9	given by said witness.
10	
	I further certify that I am neither attorney nor
11	counsel for, nor related to, nor employed by any of the
	parties to the action in which this deposition was taken,
12	and further, that I am not a relative or employee of any
	attorney or counsel employed by the parties hereto, or
13	financially interested in the outcome of this action.
14	In witness whereof I have hereunto set my hand
	this 12th day of March, 2019
15	
16	
17	
	Samantha M. Howell
18	Notary Public
19	
20	My Commission expires
	September 30, 2021
21	-
22	
23	
24	
25	



APPENDIX 14

STOKES v. SWOFFORD, D.O., ET AL.

MICHAEL JAMES SWOFFORD, D.O.

August 15, 2018

Prepared for you by



Bingham Farms/Southfield • Grand Rapids
Ann Arbor • Detroit • Flint • Jackson • Lansing • Mt. Clemens • Saginaw • Troy

- 1 responding. If you respond to a question I pose, I'm
- going to assume you understood the question and the
- 3 answer's appropriate, is that fair?
- 4 A. Yes.
- 5 Q. All right. You've had your deposition taken before?
- 6 A. One time.
- 7 Q. Okay. When was that?
- 8 A. I don't recall the exact year. Right around 2002.
- 9 Q. Okay. All right. So it's been a little while.
- 10 A. Yes.
- 11 Q. But the general rule is let's not talk over each
- other. This nice, beautiful young lady to the left of
- me and to the right of you is a Court Reporter, and
- 14 I'm sure you probably were told she takes down almost
- everything that's being said unless we go off the
- 16 record. So it's important that only one person is
- 17 speaking at a time. I'm going to try not to step on
- 18 your responses and you try not to cut off my
- 19 questions, and come up with a clear transcript for us
- in the future.
- 21 A. Okay.
- 22 Q. All right. State your full name.
- 23 A. Michael James Swofford, D.O.
- 24 Q. And you attribute your practice to a particular
- 25 specialty, correct?



MICHAEL JAMES SWOFFORD, D.O. August 15, 2018

Page 6

- 1 A. Yes.
- 2 Q. And it's radiology?
- 3 A. Diagnostic radiology.
- 4 Q. All right. Do you regularly read and interpret for
- 5 the various facilities that you interpret studies for,
- 6 neuro studies?
- 7 A. Yes.
- 8 Q. So you provide neuroradiological interpretation for
- 9 hospitals and the patients that require those
- 10 interpretations?
- 11 A. Yes.
- 12 Q. Okay. And you're affiliated with a particular group?
- 13 A. Yes.
- 14 Q. And the name of the group?
- 15 A. Southfield Radiology Associates.
- 16 Q. All right. And are you a partner there?
- 17 A. Yes, I am.
- 18 Q. And an employee?
- 19 A. Yes.
- 20 Q. And the group has a number of doctors that affiliate
- with the group, is that right?
- 22 A. Yes.
- 23 Q. How many radiologists do you have?
- 24 A. I believe we have 22 currently.
- 25 Q. And do you contract with hospitals to assume



responsibility for interpretation of radiological 1 2 studies that are done at the hospitals for the patients? 3 4 Α. Yes. 5 All right. And your responsibility encompasses Ο. 6 supervising the hospital's residents who are rotating 7 through the Radiology Department, is that fair? 8 Α. Yes. 9 Q. Okay. You take on attending responsibility much like 10 other physicians in clinical status, supervising the resident staff, right? 11 12 Α. Yes. 13 And you adhere to the responsibility chain known as Ο. the attending is ultimately responsible for the care 14 provided by the residents under them? 15 MR. THOMAS: Object to the form of the 16 17 question, but you may respond. THE WITNESS: I am the ultimate control of 18 19 my report, my interpretation. 20 BY MR. WATKINS: 21 Q. Okay, all right. But the record may reflect various 22 residents that may be either communicating with you or 23 preliminarily documenting information that you ultimately use and give the ultimate interpretation 24 25 that is to be used for that patient's care and



- 1 treatment, right?
- 2 A. Correct, yes. The resident physician is under my
- 3 supervision.
- 4 Q. All right. Now, I'm going to ask you a few questions
- 5 that might draw objection, but it's for discovery
- 6 purposes only and I want to talk about insurance
- 7 coverage.
- 8 A. Okay.
- 9 MR. THOMAS: Standing objection.
- MR. WATKINS: Absolutely.
- MR. THOMAS: Thank you.
- 12 BY MR. WATKINS:
- 13 Q. Does Southfield Radiology have separate and distinct
- malpractice insurance or medical legal insurance for
- their employees above and beyond the policy that,
- policy of insurance that you may have?
- 17 A. I'm not aware of that.
- 18 Q. Not aware. Okay. All right. There is coverage
- 19 applicable for claims such as this pending case,
- 20 correct?
- 21 A. Yes.
- 22 Q. All right. And what is that coverage?
- 23 A. I believe it's 200,000.
- 24 Q. All right. Is it 200/400 or just a straight 200?
- 25 A. I think it's 200, my understanding, up to 600 in one



- 1 year, so up to 3 claims.
- 2 Q. Okay, got it. Is there any excess coverage,
- additional coverage or contingent coverage referenced
- 4 in the policy of insurance that proffers that
- 5 coverage?
- 6 A. No.
- 7 Q. You've been provided Interrogatory questions. These
- 8 are sworn witness statements that respond to these
- 9 questions propounded by us, and sometimes they're far
- 10 too numerous than they should be because a lot of them
- are answered by the mere production of your CV, but do
- 12 you recall Interrogatory questions, and you made an
- effort to give us responses or honest answers in
- response to those questions, right?
- 15 A. Yes.
- 16 Q. And like most prudent physicians in this situation,
- 17 you filtered them through your attorney and ultimately
- 18 you provided me written, I mean signed answers?
- 19 A. Yes, I did.
- 20 O. Okay. As you sit here today, are there any changes to
- 21 the Answers to Interrogatories that you wanted to make
- but you didn't get a chance to or anything like that?
- 23 A. No.
- 24 Q. Okay. So the signed Answers to Interrogatories are at
- least best prepared responses by you to this date?



1	A.	Yes.
2	Q.	Okay, all right. I'm going to talk a little bit about
3		your background and I'm just going to ask you an open
4		question. Why don't you give me a synopsis of your
5		educational background since undergrad through today
6		with experience.
7	A.	Okay. I started my undergraduate career at Washington
8		State University in 1984. I was there for 4 years.
9		In 1988 I graduated with the degree, Bachelor of
10		Science. I then went to medical school, Kirksville
11		College of Osteopathic Medicine, which is in
12		Kirksville, Missouri. That was from 1992 through
13		no, I'm sorry, it was from 1988 to 1992. 1992 was my
14		graduation date. I obtained the degree Doctor of
15		Osteopathic Medicine.
16		I did a rotating internship at Garden City
17		Osteopathic Hospital from July 1st of 1992 through
18		June 30th of 1993. I then started a residency in
19		diagnostic radiology at Garden City Hospital, which
20		was from July 1st, 1993 to the end of June, 1997.
21		Then I did a 1-year fellowship in neuroradiology,
22		Wayne State University here in Michigan, July 1st of
23		1997 to June 30th of 1998. In 1998, I took on my
24		first job as a staff radiologist at Huron Valley
25		Hospital. I was there for approximately 1 and a half



25

radiology.

years, then I took on my second job at St. Joseph 1 Mercy Oakland, which was from 2002 through July of 2 I then went to my current job, which is with 3 2006. 4 Southfield Radiology Associates. That was from, that was from 8-06 to the current time, current date. 5 6 Q. Are you affiliated with any hospitals as an employee? 7 Α. No. 8 Ο. Okay. All of your practice through or at hospitals 9 are pursuant to the contractual relationships through 10 your employer? 11 Yes. Α. 12 Q. And the hospitals that you interpret studies, 13 radiographic studies at are what, at this time? Garden City Hospital in Garden City, Michigan. 14 Α. Providence in Southfield, Michigan; and Providence 15 Park, which is in Novi, Michigan. 16 And through your practice, you interpret neuro studies 17 Q. and others, is that correct? 18 19 Α. Yes. Is there a predominance in one area versus the other 20 Ο. 21 in your practice? 22 With my current job, I read approximately Α. 23 25 percent of neurology-related or nerves-related



studies, and 75 percent based on diagnostic general

Okay. Would you hold yourself out as a 1 Ο. 2 neuroradiologist? 3 Α. No. 4 You provide interpretation quality at the level of a Q. neuroradiologist when you're interpreting neuro 5 studies, is that correct? 6 MR. THOMAS: Object to the form of the 8 question. It calls for a legal conclusion. 9 If you know the answer, you may answer. 10 not, tell him you don't know. 11 THE WITNESS: I don't know. 12 BY MR. WATKINS: 13 Okay. Let's put it this way: You don't consider your Ο. interpretations to be of a lesser standard than any 14 other interpretation of a neuro study that you take 15 16 on? 17 MR. THOMAS: Foundation. 18 Go ahead. 19 BY MR. WATKINS: 20 Go ahead. Ο. In our group, all the radiologists interpret neuro 21 Α. 22 films even though they have no training in 23 neuroradiology specifically. 24 Okay. Have you had -- you've had training in 25 neuroradiological interpretation?



- 1 A. Yes, I have.
- 2 Q. The same training that would be provided to any
- 3 radiologist who seeks to assume such a responsibility,
- 4 correct?
- 5 A. It's a subspecialty of diagnostic radiology, but as a
- 6 diagnostic radiologist, you are certified to read
- 7 neuro cases.
- 8 Q. Okay. Is there a separate Board for neuroradiology?
- 9 A. No.
- 10 Q. The Board is diagnostic radiology?
- 11 A. Correct.
- 12 Q. Are there other subspecialties for radiology?
- 13 A. Yes, there are 10 that I'm aware of.
- 14 Q. Okay. Do you hold any other subspecialty of
- 15 radiology?
- 16 A. Not at the current time.
- 17 Q. Okay. Has your license to practice been challenged in
- any way?
- 19 A. No.
- 20 Q. Okay. It's been consistent and unencumbered from the
- 21 time that you assumed your license to practice and
- your Board certification through today, correct?
- 23 A. Yes.
- 24 Q. Have you spoken with anyone about this particular
- case, outside of your attorneys, of course?



1	A.	No.
2	Q.	Do you recall the case involving Linda Horn, as you
3		sit here today, independently?
4	Α.	No, I don't have a specific recollection.
5	Q.	Okay. You have had an opportunity to review some
6		materials to prepare for your deposition, fair?
7	Α.	Yes.
8	Q.	Did you get a Dep Notice indicating this date is the
9		date scheduled for your deposition and we would like
10		for you to bring this list of materials with you,
11		anything like that?
12		MR. THOMAS: I will stipulate that he did.
13		And I'll also add that I filed an objection to your
14		notice of taking his deposition relative to the things
15		you asked him to produce; therefore, he didn't bring
16		them and he followed my instructions.
17		MR. WATKINS: I didn't recall you objecting
18		in blank that everything we asked for was improper.
19		MR. THOMAS: I can find it if it's
20		important to you, but anyway I filed a formal
21		objection, I know that.
22		MR. WATKINS: I did see it.
23		MR. THOMAS: It wasn't total. You asked
24		for a CV, a copy of which I have provided you today,
25		and you have a copy of his record that he produced.



- 1 His x-ray report and anything else would not be his
- 2 record.
- 3 BY MR. WATKINS:
- 4 Q. All right. Let me ask you this: Have you reviewed
- 5 any research-related materials that apply to, in any
- 6 way, the issues that you feel are relevant in this
- 7 particular case of Linda Horn?
- 8 A. No.
- 9 Q. Okay. You did review the actual films since this
- 10 action?
- 11 A. Yes.
- 12 Q. Okay, all right. And --
- MR. THOMAS: For the record, the films
- 14 you're referring to 2-26 and 3-2, correct?
- 15 MR. WATKINS: You know what, I say films
- 16 and it's probably improper because I'm more on the lay
- 17 side.
- 18 BY MR. WATKINS:
- 19 Q. There are a number of images that are produced in the
- 20 production of a CT scan, is that correct?
- 21 A. Yes.
- 22 Q. And there would be a series of, several series of
- 23 those images that a radiologist of your caliber would
- 24 go through and come up with certain conclusions,
- 25 findings and interpretations, is that right?



- 1 A. Yes. I reviewed the images from March 2nd of 2013.
- 2 Q. All right. Now, I believe, and we'll get to your
- 3 actual report, I believe that you made reference or
- 4 suggested that you at least looked at another CT scan,
- 5 maybe more on that day as well?
- 6 A. No. I recall a conversation that we had on the
- 7 telephone with yourself, that's the only time I
- 8 reviewed the other images.
- 9 Q. Okay. I'm talking about at the time of March the 2nd,
- 10 you would have compared the March 2nd CT scan to one
- of the prior CT scans that was performed on this
- 12 patient, either a January study or a February study
- that was done, is that fair?
- 14 A. I reviewed the CT brain from 2-26 of 2013.
- 15 Q. All right. And so you compared the 2-26 images,
- 16 however many you would typically look at, to the
- images that were produced on March the 2nd?
- 18 A. Yes.
- 19 Q. And that helped you arrive at the findings and
- 20 conclusions that you shared on that day, is that
- 21 right?
- 22 A. In the report, yes.
- 23 Q. All right. Okay. You indicate on your CV a list of
- research and some presentations. Any of those
- 25 materials or publications relate to the issues that



APPENDIX 15

STATE OF MICHIGAN

IN THE CIRCUIT COURT FOR THE COUNTY OF OAKLAND

JOELYNN T. STOKES, Successor Personal Representative of the Estate of Linda Horn, Deceased,

Plaintiff,

v.

File No. 2018-164148-NH

MICHAEL J. SWOFFORD, et al,

Defendants.

MOTION TO CONFIRM RELEVANT SPECIALTY

BEFORE THE HONORABLE CHERYL A. MATTHEWS, CIRCUIT COURT JUDGE

Pontiac, Michigan - Wednesday, June 12, 2019

APPEARANCES:

For Plaintiff:

MR. KENNETH T. WATKINS, P-46231 One Town Square, Suite 1700

Southfield, MI 48076

248-355-0300

For Defendants:

MR. DAVID M. THOMAS, P-32470 300 River Place Drive, Suite 1400

Detroit, MI 48207

313-965-6100

TRANSCRIBED BY:

Teresa R. Kozlowski, CER-1316 THERESA'S TRANSCRIPTION SERVICE

PO Box 21067

Lansing, MI 48909-1067

517-882-0060

TABLE OF CONTENTS

PAGE

WITNESSES:

None

<u>EXHIBITS</u>: MARKED ADMITTED

None

1	Pontiac, Michigan Wednesday, June 12, 2019 - 9:18 a.m. COURT STAFF: Calling number two on the docket -Stokes versus Swofford, case number 1-8-1-2-4-1-4-8-N-H. THE COURT: Good morning. MR. WATKINS: Good morning, your Honor. May it please.
2	Wednesday, June 12, 2019 - 9:18 a.m.
3	COURT STAFF: Calling number two on the docket -
4	Stokes versus Swofford, case number 1-8-1-2-4-1-4-8-N-H.
5	THE COURT: Good morning.
6	MR. WATKINS: Good morning, your Honor. May it please
7	the court, Kenneth Watkins on behalf of plaintiff or the estate
8	
9	of MR. THOMAS: Good
10	MR. WATKINS: Ms. Horn.
11	MR. THOMAS: Good morning, your Honor. David Thomas
12	on behalf of Doctor Swofford and Southfield Radiology
13	Associates, P-L-L-C.
14	THE COURT: Okay. So you guys still disagree about
15	this or not?
16	MR. WATKINS: Uh, I, I don't think there's any dispute
17	that the, the imaging study was a neuroimaging study.
18	Therefore, uh, it falls under the subspecialty
19	THE COURT: You
20	MR. WATKINS: of neuroradiology
21	THE COURT: you want to lock him in about what
22	hear, about what hat he was wearing?
23	MR. WATKINS: Uh, yes. I, I just want to confirm that
24	the, uh, relevant, most relevant speciality is neuroradiology,
25	$\ddot{\omega}$ uh, and we have the appropriate expert that we had sign a, and

1	affidavit of merit and, and, uh, testified in a discover
2	deposition and prepared to be called at trial. $\cite{5}$
3	THE COURT: So, so why do you disagree with that
4	Ω
5	THE COURT: Okay.
6	MR. THOMAS: Completely, your Honor. THE COURT: Okay. MR. THOMAS: The facts in this case don't support his?
7	argument at all.
8	argument at all. MR. WATKINS: Well, the law does.
9	MR. THOMAS: No, it doesn't, your Honor.
10	THE COURT: Okay. Well, tell me about that cause I'm,
11	I'm, I'm confused because they're, they're both, both Berger
12	(sp) and Swofford are neuroradiology certified?
13	MR. THOMAS: Incorrect, your Honor. That's the
14	problem here. That is not true and it wasn't true on the date
15	that Doctor Swofford read this imaging study on March 2nd of
16	2013. That's not true. He was simply a board certified
17	diagnostic radiologist. He did not at that point in time
18	possess a certificate added qualification in neuroradiology and
19	there
20	THE COURT: Oh, Swofford didn't? MR. THOMAS: Correct, your Honor. THE COURT: Oh. MR. THOMAS: And, therefore, factually it's
21	MR. THOMAS: Correct, your Honor.
22	THE COURT: Oh.
23	MR. THOMAS: And, therefore, factually it's
24	uncontroverted that he was not a neuroradiologist on March 2nd

of 2013.

1	THE COURT: Oh, okay.
2	MR. WATKINS: And, interestingly, even in thei
3	response they, they haven't indicated when he supposedly, uh
4	let his neuroradiology certificate of added qualification lapse
5	But under the law it doesn't matter. At the time of the, uh $\frac{\omega}{2}$
6	relevant, uh, alleged malpractice he was interpreting
7	neuroimaging study, a C-T of the brain. This patient had undergone brain surgery to place -55
8	This patient had undergone brain surgery to place $-\frac{\circ}{\circ}$
9	THE COURT: Uh huh.
10	MR. WATKINS: a ventricular shunt to moderate the
11	amount of, uh, cerebral spinal fluid in her brain.
12	THE COURT: Okay.
13	MR. WATKINS: Because it was causing, uh,
14	extraordinary headaches and the like and she had a condition
15	called pseudotumor cerebri. But in any event, postoperatively
16	she had several E-R presentations. And on March the 2nd she
17	presented with seizure and she had to have a C-T of the brain
18	and very important findings, uh, needed to be interpreted and
19	and communicated and they were not, as we allege in our
20	complaint against the, uh, defendant. THE COURT: Uh huh.
21	
22	MR. WATKINS: He failed to properly interpret the
23	neuroimaging study and, uh, it resulted in her death. Uh, so
24	the most relevant speciality under $Woodard$ and the prodigy of
25	cases that we've cited, uh, all indicate that the proper expert
	13 AM
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for the plaintiff to, uh, uh, consult with and to retain in	1
order to provide the appropriate testimony under 21-69 is the	9
most relevant specialty. Clearly the most relevant specialty	
here is neuroradiology, the interpretation of neuroimaging	<u>a</u>
studies.	7/IC

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Uh, in, in the defense counsel's response he cites um, a case, I think Jilek (sp), the Jilek case that, uh, uh, clearly distinguishable from the, the facts in this case. was a, uh, the, where a family practice, uh, doctor, uh, seeing a patient in the urgent care, uh, the court ruled ultimately that the, uh, family practice, uh, defense experts could testify on his behalf and it was not an emergency medicine standard of care.

That did not overturn (sp). Reeves Reeves specifically indicates that when the family practice doctor was practicing in the emergency department, uh, an department standard is, was applicable under the circumstances.

The reason why Jilek is, is separate -there's no subspecialty of, uh, uh, of urgent for urgent care, treatment of, of patients. There's no subspecialty under family

practice, emergency medicine or anything of that nature.

In this case there's clearly a, a subspecialty of general diagnostic radiology, which is, uh, neuroradiology. Uh, the defendant actually, uh, matriculated a, uh, a -- and had a, 13 AM

1	uh, board certification or certificate of added qualification i
2	neuroradiology. Again, he never indicated as to when he
3	supposedly let that lapse. But, again, that does not, uh
4	impact as to what the relevant specialty was. He was
5	interpreting a neuroimaging study so the most relevant
6	speciality is neuroradiology. Uh, that's supported by Woodard
7	THE COURT: Wait.
8	THE COURT: Wait. MR. WATKINS: That's supported by Johnson.
9	THE COURT: I, I thought he, he said that, uh, $rac{1}{2}$
10	don't, I don't think he talks about that. Doesn't he say, no,
11	the most relevant specialty is diagnostic radiology?
12	MR. WATKINS: Yes. He
13	MR. THOMAS: Correct, your Honor.
14	THE COURT: (Inaudible words)
15	MR. WATKINS: he
16	THE COURT: what his response
17	MR. WATKINS: he suggests that it's, it's
18	diagnostic radiology.
19	THE COURT: Okay. Okay.
20	MR. WATKINS: But diagnostic radiology is the general
21	board. Both defendants, both the defendant and my expert have
22	a board certification in, uh, general diagnostic radi-,
23	radiology.

But --

They're both --

THE COURT:

MR. WATKINS:

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1	THE COURT: certified. Sw
2	MR. WATKINS: Yes.
3	THE COURT: Swofford
4	MR. WATKINS: And they
5	THE COURT: and Berger?
6	MR. WATKINS: And Berger.
7	THE COURT: Both are
8	THE COURT: certified. Sw MR. WATKINS: Yes. THE COURT: Swofford MR. WATKINS: And they THE COURT: and Berger? MR. WATKINS: And Berger. THE COURT: Both are MR. WATKINS: They're virtual THE COURT: certified
9	THE COURT: certified
10	MR. WATKINS: doppelganger.
11	THE COURT: Okay.
12	MR. WATKINS: Uh, uh, he, he, he did a, a fellowship
13	in neuroradiology, the defendant. Uh, my expert did a, uh, a
14	fellowship, completed a fellowship in neuroradiology.
15	THE COURT: Okay.
16	MR. WATKINS: Uh, but the, the issue is under 21-69,
17	uh, uh, subpart B, uh, where it requires that the expert that
18	the plaintiff, uh, retains has to have, uh, attributed the
19	majority of their professional time in the subspecialty area in
20	order to testify. THE COURT: Uh huh.
21	THE COURT: Uh huh.
22	MR. WATKINS: So the board certifications all match.
23	It's just the, uh, att-, attribution of time in their
24	professional services

Okay.

THE COURT:

1	MR. WATKINS: in order to qualify them to testify
2	at trial.
3	at trial. THE COURT: Okay.
4	MR. WATKINS: We have appropriately matched that are
5	with an expert who attributes the majority of his special-, his $\frac{\omega}{1}$
6	uh, professional time in the area of, uh, neuroradiology and
7	therefore, we're asking the court to confirm that the, uh $\stackrel{\circ}{:}$
8	relevant speciality, the most relevant specialty under Woodard ∞
9	is neuroradiology in this case and my expert can, in fact \geqslant
10	testify.
11	THE COURT: Okay. So what, what do you want to say
12	about that? He does-, he doesn't want to unnecessarily depose
13	other people.
14	MR. THOMAS: Well, your Honor, uh, I'm blessed to have
15	a very busy law practice.
16	THE COURT: I'm sorry. Say it again?
17	MR. THOMAS: I said, your Honor, I'm very blessed to
18	have a very busy law practice. And I don't care to take
19	depositions that are not relevant either.
20	THE COURT: Uh huh.
21	MR. THOMAS: But I also have a duty to my client
22	THE COURT: Uh huh.
23	MR. THOMAS: to see that the court enforces the
24	applicable law.
25	THE COURT: Yeah. I think I should try to do that.

1	MR. THOMAS: And I think you do an excellent job.	
2	THE COURT: Some, some days. Fifty percent of the	
3	people think that.	
4		
5	MR. WATKINS: (Laughs)	
6	MR. THOMAS: Well, that's probably MR. WATKINS: (Laughs) MR. THOMAS: probably more success than me, your	
7	Honor. So I, I'm always learning.	
8	Your Honor, uh, in this case, as the court is well.	
9	aware, Mr. Watkins, plaintiff's counsel, without leave of the	
10	court initially filed an amended witness list wherein he	
11	identified an expert witness in the field of diagnostic	
12	radiology because presumably at that time he realized that he	
13	needed one.	
14	THE COURT: Well, he was, he's trying to cover all his	
15	bases. Right?	
16	MR. THOMAS: As I am, your Honor.	
17	THE COURT: He doesn't want to spend his cli-, he	
18	doesn't want to spend money unnecessarily or time or money	
19	unnecessarily. MR. THOMAS: Then he could have filed that motion	
20	MR. THOMAS: Then he could have filed that motion	
21	before that if he thought it was appropriate.	
22	Your Honor, in this case and I'd like to make my	
23	argument for the record, respectfully, your Honor that Mr. $\stackrel{>}{\sim}$	
24	Watkins made a plea to this court and I'd now like to address	
25	the evidence that's reflected in the court's file in this case. $\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}$	
	10 10 AM	
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1	Number one, my client, Doctor Swofford, signed and
2	affidavit of merit under oath
3	affidavit of merit under oath THE COURT: Right.
4	MR. THOMAS: indicating on six different paragraphs
5	that he was a diagnostic radiologist and was not practicing as
6	a neuroradiologist. And plaintiff has possessed that knowledge
7	now for about a year and a half, since May of 2018.
8	In his deposition
9	THE COURT: Yeah. But he's, he, he disagrees with
10	that, I guess. Right?
11	MR. THOMAS: Well, he can't disagree with the fact
12	that he signed it under oath and there's no contrary evidence.
13	There's some argument, but there's no evidence to the
14	contrary
15	THE COURT: Okay.
16	MR. THOMAS: to Doctor Swofford's sworn statement
17	filed with this court more than a year ago that at all times
18	relevant hereto he repeated six times the speciality
19	applicable was board certified as diagnostic radiologist.
20	applicable was board certified as diagnostic radiologist. In his deposition, which was taken
21	THE COURT: Well, he says regardless of what, you're,
22	they're board certified and that, uh, he says that's what, what
23	ha-, what hat he was wearing that
24	MR. THOMAS: That's what

THE COURT:

-- (inaudible words) --

1	MR. THOMAS: he says, your Honor
2	THE COURT: Yeah.
3	MR. THOMAS: he says, your Honor THE COURT: Yeah. MR. THOMAS: but that's argument and as we'll gets to THE COURT: Right. MR. THOMAS: it's not relevant because THE COURT: Okay. MR. THOMAS: under Woodard the most relevants.
4	to
5	THE COURT: Right.
6	MR. THOMAS: it's not relevant because
7	THE COURT: Okay.
8	MR. THOMAS: under Woodard the most relevant
9	speciality test only becomes applicable if the defendant is
10	practicing in more than one specialty. Here he is not. He's
11	not holding himself out as a neuroradiologist. He's not
12	practicing as a diagnostic radiologist. In his answer to, in,
13	in the affidavit of merit six times he indicated the standard of
14	care and what he was practicing was diagnostic radiology.
15	In his deposition on four different times he was
16	asked a question and
17	THE COURT: Well, he says his guy, Berger, is
18	certified in diagnostic radiology.
19	MR. THOMAS: He is, but he also has an added
20	certificate in neuroradiology and he testified he spends 90
21	percent of his time or more in the field of neuroradiology. My
22	client testified that he spends 25 percent of his time in $\frac{7}{6}$
23	neuroradiology and 75 percent of his time in diagnostie
24	radiology and, therefore, he's not spending the majority of his
25	time in neuroradiology. He doesn't have at this point in times
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a certificate added qualification in neuroradiology. He wasn'
holding himself out as being a neuroradiologist.
THE COURT: (Inaudible word)
MR. THOMAS: And then at his deposition on four

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THOMAS: separate occasions he indicated he was a diagnostic radiologist Specifically, the direct question was on page 12, lines through 3 -- would you hold yourself out as a neuroradiologist Answer -- no -- period. Not however, not unless, not if period.

In answers to interrogatories, your Honor, Doctor Swofford, who signed them himself almost a year ago on June 19th of two thousand -- indicated, indicated in four different This is now 14 times Doctor Swofford under oath has indicated to the court that on March 2nd of 2013, the alleged date of malpractice in this case, he was practicing as diagnostic radiologist and not as a neuroradiologist.

So the Woodard case is inapplicable here, your Honor for the reasons I stated very briefly and that is the Woodard case stands for the principle in part that to determine the relevant speciality that becomes relevant if the defendant is practicing in more than one area is if he that Ation in more than one area.

We cited the Jilek case because that stands for the specialization in more than one area.

principle that if you have a subspecialty -- in that case physician was practicing as a family practice physician in an

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emergency room and the issue was become well, does the		
standard of care require emergency room physician or a famil		
practice.		
S C		
THE COURT: Uh huh.		
\sim		
MR. THOMAS: And the court held at that point in time		
that family practice was the applicable standard cause that's		
what he was practicing not as an emergency room physician		

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that family practice was the applicable standard cause that what he was practicing, not as an emergency room physician.

So, your Honor, this case, uh, pursuant to 600-29-12 subpart B, the statute also says that a subspecialty considered to be a separate specialty. Doctor Berger in this case has a subspecialty in neuroradiology. He practices, under his own testimony, more than 90 percent of his time is spent as neuroradiologist or teaching other doctors to neuroradiologists or monitoring other health care professionals in the field of neuro-, neuroradiology. Doctor Swofford does not do any of those three things.

For those reasons, your Honor, uh, the court should deny plaintiff's motion to certify the most relevant medical specialty as neuroradiology because other than his argument it's all contrary to the facts which I've pointed out to this court -- at least 14 times in sworn testimony by Doctor Swofford. Doctor, uh, Berger's own testimony is that he spends more than 90 percent of his time in a subspecialty of neuroradiology. Woodward (ph) case we've distinguished is not applicable here cause Doctor Swofford did not have more than one relevants

1	speciality. And M-C-L-A 600 point 2-9-1-2 sub B indicates that
2	a subspecialty is a separate speciality and here there is no
3	question that Doctor Berger, who possesses at all times relevant
4	hereto, who practice more than 90 percent of his time in the
5	field of neuroradiology, was engaged in the majority of his time
6	in the field of neuroradiology and a specialist cannot be, uh
7	spend more than a majority of their time in one field, period
8	Thank you, your Honor.
9	THE COURT: Thank you. Brief response? A re
0	MR. WATKINS: Uh
1	THE COURT: (inaudible words)
2	MR. WATKINS: I, I, I just wanted to point, point
3	out that, uh, he misstated with regard to Jilek. That, that
4	case, uh, well, it did not involve emergency care or care in the
5	emergency department. The reason why it's
6	MR. THOMAS: Urgent care.
7	MR. WATKINS: distinguished it was in the urgent
8	care, uh, and that's the reason why Reeves didn't apply. Reeves
9	is still good law. If we both went to our computers and
0	Shephardized it, we'll, we'll confirm that Reeves is still good
1	law when a family practice doctor, who only is board certified

hybrid application of, of Woodard under the circumstances where
a defendant decides to, uh, sign a bunch of things under oat
saying that I was doing the general specialty, not the
subspecialty, that's not the determining factor. The, the
factor is it, it emanates from the conduct of the defendant at
the time of the, the alleged malpractice. What, what he, was he
doing at the time? In this case, we had a patient who had
undergone brain surgery who was having complications and needed
neuroimaging interpreted by a physician qualified to interpret
neuroimaging studies. And it was a C-T of the brain. The
relevant speciality in this case is neuroradiology.

Thank you, your Honor.

> THE COURT: I'm going to, I'm goi-, I've been in trial for about two and a half weeks straight here so I'm going to read this again and give you like a one, like a one liner.

read this again and give you like a one, like a one liner.

Okay.

UNIDENTIFIED SPEAKER or MR. WATKINS: Okay.

MR. WATKINS: Okay.

THE COURT: Not a one liner joke, a one liner ruling.

MR. THOMAS: Your Honor, when we're here -
THE COURT: All right.

MR. THOMAS: -- and I requested this the last time INSERT CONFERENCE CONFERENCE CAN BE AND STATE OF THE COURT: All right.

MR. THOMAS: -- and I requested this the last time INSERT CONFERENCE CAN BE AND STATE OF THE COURT: All right.

MR. THOMAS: -- and I requested this the last time INSERT CONFERENCE CAN BE AND STATE OF THE COURT OF THE

1	remain up in the air or butting up against another time
2	constraint and I think
3	THE COURT: Okay.
4	MR. THOMAS: that's the only way to accomplish it
5	THE COURT: Well, if you have a discovery issue
6	there's a discovery master or you can bring a motion. You mean
7	a status conference in terms of what? What, what are you
8	saying?
9	MR. THOMAS: Again, mainly a sched-, a scheduling
10	order. So is the co-, well, I guess we have to wait for the
11	THE COURT: You have a
12	MR. THOMAS: court's
13	THE COURT: trial date. Right?
14	MR. THOMAS: ruling.
15	THE COURT: You have a trial date?
16	MR. THOMAS: October 21st.
17	THE COURT: Okay.
18	MR. THOMAS: And there's still numerous expert
19	witnesses of the plaintiff that need to be deposed.
20	THE COURT: Well, he's trying not to depose one of
21	them.
22	MR. THOMAS: Well, but
23	MR. WATKINS: And
24	MR. THOMAS: but
25	witnesses of the plaintiff that need to be deposed. THE COURT: Well, he's trying not to depose one of them. MR. THOMAS: Well, but MR. WATKINS: And MR. THOMAS: but MR. WATKINS: and we're trying and we, we're?

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          schedule is, is very --
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                     MR. THOMAS: Your Honor --
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                     MR. WATKINS: -- very dense.
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                     THE COURT: He's a --
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                     MR. WATKINS: And he, he --
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                     THE COURT: -- popular quy.
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                     MR. THOMAS: That --
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                     MR. WATKINS: -- he pushes them back --
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                     MR. THOMAS: -- that is --
11
                     MR. WATKINS: -- at the --
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                     MR. THOMAS: -- absolutely false, your Honor.
13
                     MR. WATKINS: -- with great --
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                     MR. THOMAS: Have him produce --
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                     MR. WATKINS: -- regularity --
                     MR. THOMAS: -- $100 to each of us for --

MR. WATKINS: I have two --

MR. THOMAS: -- every day --

MR. WATKINS: -- cases with him right now and I can't
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          get things on his, on the calendar because he turns down, uh,
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21
          every first set of, of, uh, dates that I have for my experts.
22
                     THE COURT: Okay.
                     MR. WATKINS: We're dealing with professionals in
23
24
                     THE COURT:
                                 Yeah.
25
                     MR. WATKINS: -- medical malpractice.
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offering dates to, to, uh, uh, Mr. Thomas and Mr. Thomas

1	MR. THOMAS: Your Honor
2	MR. WATKINS: They have calendars just like Mr. Thomas
3	and
4	THE COURT: Okay.
5	MR. WATKINS: I.
6	THE COURT: Okay. MR. WATKINS: I. THE COURT: Well, you're both here.
7	MR. THOMAS: Your Honor, I'm standing here as as
8	matter, as an officer of the court saying if he can produce $\overset{\circ}{\text{men}}$
9	one date for his proximate cause expert I'll give \$1,000 to the
10	charity of the court's choice and, if he can't, he can.
11	One date that he's produced for me for, uh, his other
12	expert
13	THE COURT: I'm a government employee. I'm the
14	government I'm the charity of my choice.
15	MR. THOMAS: Well, that's fine, your Honor.
16	(Laughter in courtroom)
17	MR. THOMAS: I, I've never gotten a single date to
18	depose Doctor Rozner (sp), ever
19	MR. WATKINS: Well, in all
20	MR. THOMAS: I've never
21	MR. WATKINS: fairness
22	MR. WATKINS: Well, in all MR. THOMAS: I've never MR. WATKINS: fairness MR. THOMAS: got excuse me. MR. WATKINS: my apologies.
23	MR. WATKINS: my apologies.
24	MR. THOMAS: I've never gotten a
	••

MR. WATKINS:

This isn't --

1	MR. THOMAS: date from
2	MR. WATKINS: before the court.
3	MR. THOMAS: to depose
4	THE COURT: Okay.
5	MR. THOMAS: Doctor Karagea (ph/sp).
6	MR. THOMAS: date from MR. WATKINS: before the court. MR. THOMAS: to depose THE COURT: Okay. MR. THOMAS: Doctor Karagea (ph/sp). THE COURT: Get it done. MR. THOMAS: Never.
7	MR. THOMAS: Never.
8	THE COURT: Get it done. Get it done. You can just
9	bring a discovery
10	MR. THOMAS: Ever.
11	THE COURT: motion
12	MR. WATKINS: (Inaudible word) trying.
13	THE COURT: every week. You can come every week
14	MR. THOMAS: Well, that's what I'm trying to avoid for
15	the court
16	THE COURT: All right.
17	MR. THOMAS: your Honor, but apparently that's how
18	we're going to practice.
19	THE COURT: All right.
20	MR. WATKINS: Well, I'm, I'm a very congenial, uh -
21	(pause)
22	THE COURT: Let's get it done.
23	MR. WATKINS: practitioner.
24	THE COURT: All right. MR. WATKINS: Well, I'm, I'm a very congenial, uh - COA 7/16/2019 (pause) THE COURT: Let's get it done. MR. WATKINS: practitioner. MR. THOMAS: Are you saying that my statement is 8:
25	false, Mr. Watkins, that you've never given me a date for Doctor

1	Rozner	
2	THE	COURT: Have a hap
3	MR.	THOMAS: you've never given me a date
4	THE	COURT: have a happy Wednesday.
5	MR.	THOMAS: for Doctor (inaudible name)?
6	MR.	WATKINS: (No verbal response)
7	MR.	THOMAS: Of course, you don't want to answer the
8	MR.	WATKINS: Have a, have a great day
9	THE	COURT: Thank you.
10	MR.	WATKINS: your Honor. Thank you.
11	(At	9:35 a.m., proceedings concluded)
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STATE OF MICHIGAN)
COUNTY OF OAKLAND)

I certify that this transcript, consisting of 22 pages, is a complete, true, and correct transcript of the proceedings and testimony taken in this case, Joelynn T. Stokes versus Michael J. Swofford, et al, on Wednesday, June 12, 2019.

Dated: July 12, 2019

/s/ Teresa R. Kozlowski
Teresa R. Kozlowski, CER-1316