1 IN THE COMMON PLEAS COURT OF LICKING COUNTY, OHIO 2 -----3 MARK NEESE, ET AL.,) 4 PLAINTIFFS,) 5 -vs-) CASE NO. 05 CV 0002JRS 6 SETH T. CUNNINGHAM, ET AL.,) 7 DEFENDANTS.) 8 9 10 VIDEOTAPED DEPOSITION of DR. ROBERT J. THOMPSON, 11 a Witness herein, called by the Defendant for examination 12 under the statute, taken before me, Debbie M. Bobo, 13 Registered Professional Reporter, Notary Public in and 14 for the State of Ohio, pursuant to the stipulations of counsel hereinafter set forth at 945 Bethesda Drive, 15 16 Zanesville, Ohio, on Tuesday, February 7, 2006, beginning 17 at 5:10 p.m. 18 ----TAHYI VIDEO & COURT REPORTING, LTD. 19 334 Main Street P.O. Box 935 Zanesville, Ohio 43702-0935 (800) 526-6508 20 21 22 23 24 25

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1 APPEARANCES:

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ON BEHALF OF THE PLAINTIFFS: Page 1

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6	Columbus, Ohio 43215
7	ON BEHALF OF THE DEFENDANTS:
8	(Seth T. Cunningham)
9	Miles D. Fries, Esq. GOTTLIEB, JOHNSTON, BEAM & DAL PONTE
10	320 Main Street P.O. Box 190
11	Zanesville, Ohio 43702
12	ALSO PRESENT:
13	Mr. Terry Tahyi, Videographer.
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1	STIPULATIONS

It is stipulated by and between counsel for the
respective parties that the deposition of DR. ROBERT J.
THOMPSON, a Witness herein, called for examination by the
Defendant under statute, may be taken at this time by the

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6	DB020FNL Notary and by agreement of counsel without notice or other
7	legal formality; that said deposition may be reduced to
8	writing in stenotype by the Notary whose notes may
9	thereafter be transcribed out of the presence of the
10	witness; that proof of the official character and
11	qualification of the Notary is waived; that the reading and
12	signature of the said witness to the transcript of the
13	deposition are expressly waived by counsel and the witness;
14	said deposition to have the same force and effect as though
15	signed by the said witness.
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1	VIDEOGRAPHER: Dr. Thompson, would you
2	raise your right hand for me, please.
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4	DR. ROBERT J. THOMPSON
5	being by the videographer first duly sworn, as
6	hereinafter certified, deposes and says as follows:
7	VIDEOGRAPHER: Thank you very much. Go
8	right ahead, Mr. Fries.
9	MR. FRIES: Thank you.
10	
11	DIRECT EXAMINATION
12	BY MR. FRIES:
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DB020FNL 13 Dr. Thompson, good afternoon. Would you tell Q. 14 the ladies and gentlemen of the jury your name and 15 professional address, please. 16 Α. Robert Jorden Thompson, 945 Bethesda Drive, 17 Zanesville, Ohio. And you've been sworn to testify here today? 18 Q. 19 Α. Yes. 20 Dr. Thompson, my name is Miles Fries. I Q. represent Seth Cunningham in a lawsuit filed by Mr. and 21 Mrs. Neese that relates to a car accident that 22 23 Mrs. Neese was involved in in January of 2000. We're here to take your deposition today for purposes of 24 presentation to the jury at trial. 25

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1	First thing I'd like to ask you to do, if you
2	would, is explain to the jury a little bit about what
3	you do and your educational background and training.
4	A. I am a neurologist. A neurologist is a
5	subspecialty of medicine that deals with the diseases
6	and injuries of the nervous system, including the
7	brain, spinal cord, nerves, muscles and those
8	supporting structures including the spine.
9	I graduated from the University of Pittsburgh
10	in 1968 with a B.S. degree in chemistry. I
11	subsequently graduated from the University of
12	Pittsburgh School of Medicine with an M.D. degree in
13	1972. I completed a medical internship at Montefiore
14	Hospital in Pittsburgh in 1973. I then completed a
15	three-year residency in neurology at the University of
16	Pittsburgh in 1976. And I've been board certified in Page 5

17 neurology since 1977. Could you tell us what the term board 18 Q. certification means? 19 20 A. Once he or she completes a residency program one then sits for a one day written examination and a 21 22 two day oral examination. If those examinations are 23 successfully passed one is said to be board certified. Are all -- are all neurologists board 24 Ο. certified? 25 7 1 Α. No. 2 Are all other physicians board certified? 0. 3 A. NO. 4 0. Now, you've been practicing here in Zanesville 5 since when? 6 Α. I've been in private practice, in office and 7 hospital, in Zanesville, Ohio since 1976. 8 And what kinds of patients do you see here in Q. vour office? 9 I see patients who suffer from various 10 Α. neurologic problems, including problems of the spine, 11 brain disorders such as Parkinson's disease and 12 epilepsy, headaches. I do diagnostic studies, 13 14 including EMG's, in the office also. I also treat 15 various painful conditions, including arthritis, various spine problems, and fibromyalgia. 16 17 Q. You have hospital privileges? Yes. I've been on the staff of Genesis 18 Α. HealthCare Systems here in Zanesville since 1976. 19

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DB020FNL Q. Now, are you familiar with and/or affiliated with the Genesis inpatient rehabilitation unit and the pain management unit? A. Yes. I've been the medical director of the inpatient rehabilitation unit since 1978. And I've been the medical director of the chronic pain

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8 management program here at Genesis for the last 1 2 approximately 15 years. 3 Could you explain us to, Doctor, what the Q. 4 rehabilitation unit is and what the pain management 5 unit is and -- and what kinds of patients are seen 6 there? 7 The rehabilitation unit, we treat patients who Α. 8 are recovering from serious disabling illnesses, such 9 as stroke, paralysis from spinal cord injuries, various 10 orthopedic problems, such as total joint replacements, multiple fractures, and amputations. On the pain 11 12 management program we take care of individuals who suffer from various chronic painful conditions, such as 13 spinal conditions, arthritis, chronic headaches and 14 15 fibromyalgia. As part of your practice, both here in your 16 Q. office and in the hospitals, do you see and treat 17 patients who have been involved in different kinds of 18 19 accidents? 20 Α. Yes, every day. 21 Q, Do you have any idea, Doctor, of the number of 22 patients that you would see in an average week? 23 Α, I'd have to think about that for a minute. I Page 7

24 would -- I would estimate I probably see at least 20025 patients in an average week.

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1	Q. Do you regularly receive referrals from other
2	physicians?
3	A. Yes. My practice is almost completely
4	referral practice from other physicians in this area.
5	Q. Have you been asked over the years to perform
6	medical evaluations for any governmental agencies?
7	A. Yes. I'm an examiner for the federal
8	government, for the for people who are applying for
9	Social Security Disability. I'm an examiner for the
10	State of Ohio for the Bureau of Workers' Compensation,
11	for the Bureau of Vocational Rehabilitation, and for
12	the Bureau of the Visually Impaired.
13	Q. And how does one get selected by these
14	government agencies to perform these kinds of
15	evaluations?
16	A. One has to be a board certified physician that
17	has demonstrated knowledge and skills in these type of
18	evaluations.
19	Q. How long have you performed those kinds of
20	evaluations?
21	A. For at least 25 years.
22	Q. When you perform evaluations for government
23	agencies do you submit a a bill for your services?
24	A. Yes.
25	Q. Do you also perform evaluations and

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1	examinations in cases that are pending in court?
2	A. Yes.
3	Q. Do you have occasion to have lawyers hire you
4	to perform what are called independent medical
5	examinations?
6	A. Yes.
7	Q. Have have I and other members of my firm
8	asked you to do that in the past?
9	A. Yes.
10	Q. And do you charge us for your time?
11	A. Yes.
12	Q. Is your fee for your services in any way
13	connected to the outcome of the case?
14	A. No.
15	Q. Have you also on occasion performed
16	independent medical examinations in cases where I
17	represented the injured party and you were hired by the
18	other side?
19	A. Yes.
20	Q. Did I ask you in this case, in connection with
21	Jeri Neese, to perform a an independent medical
22	examination?
23	A. Yes.
24	Q. And have you done that?

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1	reviewed	fairly	exte	ensive r	ned ⁻	i ca`	l reco	ords		-	11
2	Q.	And do	you	expect Page	-	be	paid	for	the	time	that

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3	you've expended in connection with those examinations?
4	A. Yes.
5	Q. Do you expect to be paid for the time that
6	you're giving us here this evening testifying?
7	A. Yes.
8	Q. Does the fact that you're being paid have any
9	effect on the opinions that you're going to render?
10	A. Absolutely not. My fee is just based on the
11	time involved.
12	Q. When this case is over with and you've
13	completed testifying do you have any expectation of
14	having any further involvement in this matter?
15	A. No.
16	Q. Do you have any financial interest in the
17	outcome of this case?
18	A. No.
19	Q. Now, Doctor, during the course of this
20	deposition I will probably be asking you for some
21	opinions that you hold with regard to certain matters.
22	Will you assure us that your opinions expressed will be
23	those that you hold to a reasonable degree of medical
24	certainty?
25	A. Yes.

1 Q. Okay. I -- I want to ask you before I get 2 into asking you about Jeri Neese. You used the term 3 before, that's going to be talked about later, you used 4 the term fibromyalgia. Would you explain to the ladies 5 and gentlemen of the jury exactly what that term means?

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DB020FNL , 6 A. Fibromyalgia is a disorder of unknown cause in 7 which individuals suffer rather diffuse muscular-type 8 pain. They also experience fatigue and mental 9 depression with this condition.

10 The cause of fibromyalgia has never been determined for certain. As far as the diagnosis of 11 fibromyalgia, there is no laboratory test, X-ray or 12 13 scan that can provide objective proof that someone is 14 suffering from fibromyalgia. And the diagnosis is made 15 by -- from the patient's symptoms and from finding 16 certain trigger points or tender points in various 17 areas of the body when we examine them.

18 It is a very controversial issue, condition within the medical community. There are some 19 20 physicians that do not even believe it exists because 21 there's no way to prove whether a given individual has 22 it or not. But I do believe that it exists and I do 23 treat patients who I believe have this condition. 24 Q. Now, when you say there's no known cause, 25 why -- why do you say that?

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13 1 Medical science has not come up with a reason Α. 2 as to why people get fibromyalgia. No one knows why. 3 But you do acknowledge that it is a recognized Q. diagnosis? 4 5 Α. Yes. 6 And you treat patients yourself that have Q. 7 fibromyalqia? 8 Α. Yes. 9 Have you had occasion to diagnose people with Q. Page 11

10	fibromyalgia?
11	A. Yes.
12	Q. And you said there are certain kinds of
13	symptoms. What are the most common symptoms that
14	people who suffer from fibromyalgia exhibit?
15	A. Pain and fatigue.
16	Q. And are there certain recognized or
17	recommended treatments for people suffering from
18	fibromyalgia?
19	A. No. There actually are no proven treatments
20	that or curative. There are reports that there's
21	one or two studies that show that therapeutic
22	exercises, such as stretching, can be helpful. But
23	there's no scientific proof that any other treatment
24	could be of any benefit. There are treatments are done
25	out in the community, including the the medical

14 1 community, including various medications, injections of 2 local anesthetics into the area of tenderness, and 3 massotherapy. But there's absolutely no proof whatsoever that these treatments are of any benefit. 4 5 And -- and how does one go about actually Ο. 6 determining or making the diagnosis that somebody 7 suffers from fibromyalgia? In an individual who has the complaints of 8 Α. pain and fatigue the doctor will then examine them, and 9 if they do have 11 out of 18 tender points in 10 11 predetermined areas of their body that is how the diagnosis is made. Also, they would not be expected to 12 Page 12

DB020FNL 13 have any pain or tenderness over nonfibromyalgia 14 trigger points, such as the collarbone or the skull or 15 bony prominences. What does the -- what do those terms tender 16 Q. points or trigger points actually mean? 17 A tender point is a area in the body where we 18 Α. push on the skin and subcutaneous issues that have --19 20 moderately hard pressure and the person will complain of pain. So it depends largely on the person's 21 22 subjective complaints that they hurt. So we have to 23 rely on the person being truthful, that that really is 24 painful. 25 In some individuals we can actually palpate 15 little bands in the -- called taut bands in the trigger 1 2 point, but very often we can't feel those. 3 Q. Now, turning to Jeri Neese. You've actually had occasion to examine her twice; is that right? 4 5 Α. Yes. Okay. Would you tell us when the first time 6 Q. was that you examined her? 7

8 A. The first time I examined her was on9 December 3rd of 2002.

Q. And as part of the examination did you obtaina history from her?

12 A. Yes.

Q. Can you explain to the ladies and gentlemen of
the jury what it means to say that a physician takes a
history from someone?

16 A. Yes. A history is a story in the person's own Page 13

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17	words of how an injury occurred, what symptoms they
18	experienced immediately after the injury, what
19	subsequently happened with the symptoms, what treatment
20	they had, and how those symptoms have affected their
21	life. Also, it's a we inquire about past history of
22	any similar problems or other diseases.
23	Q. And with with respect to your own patients
24	that you're treating, do you obtain a history from
25	them?

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16 1 Α. Yes. 2 Could you tell us, Doctor, what the history Q. 3 was that Jeri Neese related to you? 4 Ms. Neese is a 42-year-old lady who is a Α. 5 restrained driver who was involved with a head-on 6 collision with a pickup truck on January 30th of 2000. 7 She was not aware of any injuries immediately at the scene of the accident because she was concerned 8 about the four children who were in the car with her. 9 10 She rapidly got out of the car under her own power and were able to get the children into a nearby house. 11 12 After she got into the house she began to notice she 13 had some tightness and soreness in her neck, shoulders, and her upper back. 14 I asked Ms. Neese if she was still 15 experiencing these symptoms almost three years after 16 the accident and she indicated to me that she was still 17 having some soreness in her neck, shoulders and upper 18 19 back. She told me that these symptoms would wax and

20	DB020FNL wane in severity but overall had remained about the
21	same and were not particularly getting any better or
22	worse as time went by.
23	She she informed me that she was not
24	employed at the time of the accident nor has she been
25	employed since the accident. She lives in a house on

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17 20 acres with her husband and four children. 1 They do own horses and she home -- and time I saw her she was home schooling her children. She was independent with the -- her self-care; dressing, grooming, feeding and bathing.

She was able to clean the house, although at 6 times would need some help. She was able to do some 7 gardening but would experience some discomfort when she 8 9 did this. She was able to do the laundry, the cooking 10 and the shopping. She was able to drive.

I asked her if she had any hobbies of any kind 11 12 and she indicated that the only hobbies she had was horseback riding and that she had not been able to ride 13 her horses as often as she used to. And, in fact, had 14 15 only been able to ride once in the year of 2002.

She told me she had to -- had to stop working 16 17 in the garden as vigorously, playing croquet, playing 18 with her church softball league, and had to stop 19 playing basketball.

20 I asked her what type of medical intervention 21 she had, and she was taken by ambulance to the 22 emergency room on the day of the accident where she was treated and released. She saw two -- two family 23 Page 15

24 doctors, Dr. Szekely, and the -- then the second25 doctor, Dr. Born.

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18 1 She had had two bouts of physical therapy. 2 She'd had some chiropractic treatment off and on, which 3 only gave her some temporary improvement. She would 4 get some massotherapy on occasion.

She reported that she'd had an MRI scan that 5 was normal. She saw a Dr. Gatens, who's a physician 6 who's a physiatrist, who performed an EMG test, which 7 is a test to check for any type of serious nerve or 8 muscle problems. And he had prescribed some cortisone 9 pills for her, which had no effect. At the time I saw 10 her she was on Ibuprofen, Tylenol, aspirin and 11 Flexeril. 12

I asked her if she'd ever experienced any 13 similar problems in the past prior to the accident and 14 she indicated to me that she had never had any problems 15 with her neck, her upper back prior to this accident. 16 she stated in approximately 1996 she saw her family --17 another family doctor, Dr. Campolo, for low back pain, 18 and he prescribed physical therapy. But she had 19 otherwise never had any similar problems, never had any 20 previous auto accidents, Workers' Compensation claims, 21 or seen any chiropractors prior to this accident. 22

I asked her if she was experiencing any other
symptoms other than the symptoms she mentioned as a
result of the accident and she specifically denied any

19 1 other symptoms. She denied any headache, jaw pain, 2 emotional problems, or low back pain at the time I saw 3 her. And that completed the history that I obtained 4 5 from her. Did you also conduct a physical examination? 6 Q. 7 Α. Yes. 8 Could you tell us what the physical 0. 9 examination consisted of? She was five-foot seven and weighed 180 10Α. pounds. She was examined in a disrobed state with an 11 examination gown on in the presence of her husband. 12 She was extremely pleasant. She did not 13 appear to be depressed. Her walking was normal. She 14 was able to walk on her toes, heels, and heel to toe 15 16 In patients who have possible spine problems well. it's important to do that because they may experience 17 difficulty walking or weakness with walking, but her 18 19 walking was perfectly normal. 20 I checked the range of motion of her neck by having her put her chin on her shoulder, each shoulder 21 22 as far as she could (indicating), down on her chest, and look up at the ceiling as far as she could, and 23 24 that was perfectly normal. I also checked the range of motion of her low 25

 back by having her bend over and touch her toes, bend
 back as far as she could, and bend from side to side as Page 17

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3 far as she could, and that was normal. 4 She was able to get up from a laying down 5 position on the exam table to a sitting position with 6 no difficulty. 7 The straight leg raising test was normal. 8 That's a test with a person laying on their back, the 9 doctor will lift their leg straight up and if they have 10 a pinched nerve in the low back they'll experience pain. But there was no signs of that. 11 12 She did have some mild tenderness in some of 13 the muscles in her neck when I pushed on the muscles of 14 her neck, but there was no evidence of any muscle spasm and there was no true trigger point tenderness. 15 16Also, I performed a complete trigger point at 17 the time -- exam at the time of that exam, and it was totally negative. There was no evidence of any trigger 18 19 points. 20 The cranial nerve exam was normal. That's an 21 exam where we check eye movements and speech and facial 22 weakness. Sometimes if people have been in an accident 23 they may have had some injuries about the head and neck, but that was normal -- about the head, but that 24 25 was normal.

There was no evidence of any muscle weakness, muscle atrophy, or muscle fasciculations. In patients who have a pinched nerve in the neck or back, they may very often develop weakness of muscles or little twitches in the muscle called fasciculations, or

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DB020FNL 6 wasting of the muscles. But there was no evidence of 7 that in Mrs. Neese. There was no loss of any sensation in her arms 8 and legs. And again, in patients who have a pinched 9 10 nerve in the spine they may have evidence of loss of sensation, but her sensation was normal. 11 12 And lastly, all of her deep tendon reflexes 13 were normal. That's where the doctor will tap on the knee or the various tendons in the arms to elicit a 14 15 reflex. And again, in patients who have had a pinched 16 nerve or any serious problems with the spine there may 17 be alterations in those reflexes, but that was all -they were all normal. 18 19 Q. Is this --And that concluded the -- my exam of her. 20 Α. 21 Okay. Is this the same type of examination Q. 22 that you would conduct for your own patient? 23 Α. Yes. 24 Do you have any idea how long that examination Q. 25 would take?

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1	Α.	I would estimate it would take about 30
2	minutes	face-to-face with her. I subsequently spend
3	about tw	o or three hours reviewing medical reports and
4	preparin	g a report.
5	Q.	Are you satisfied that the time spent
6	performi	ng this examination was sufficient for
7	diagnost	ic purposes?
8	Α.	Yes.
9	Q.	What was the significance to you of your Page 19

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10	your findings on this physical examination?
11	A. Essentially, there were no objective findings.
12	She had a little bit of subjective tenderness in her
13	neck muscles.
14	Q. Now, can I can I stop you there? I don't
15	know
16	Would you explain to the ladies and gentlemen
17	of the jury what those terms, objective and subjective,
18	mean?
19	A. An objective finding in medicine is a finding
20	that's not dependent upon the patient's cooperation.
21	For instance, an X-ray that shows a broken bone,
22	there's no question that that broken bone exists. It
23	doesn't depend on the patient reporting to us whether
24	something hurts or not.
25	This is opposed to a subjective finding, such
1	23 as tenderness. If I push on someone's neck and they
2	say that hurts there's no way that I know whether it
3	hurts or not. I'm totally at the mercy of the of
4	the patient to tell me that.
5	Another objective finding would be a bruise,
6	for instance. A bruise is something I can see. It
7	doesn't depend on the patient reporting to me. That's
8	an objective finding.
9	Q. Now, you said that you tested for trigger
10	points and your test was was negative?
11	A. Yes. There was no evidence of any trigger
12	points.
	Page 20

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13	Q.	And how and and why was that significant in
14	this cas	e?
15	Α.	In patients who have a condition called
16	fibromya	lgia we are generally able to palpate trigger
17	points.	But in her case I was not able to find any
18	true tri	gger points.
19	Q.	Now, this examination was done in December of
20	2002; is	that right?
21	Α.	Yes.
22	Q.	Okay. As part of your examination and
23	evaluati	on did you also review certain medical records?
24	Α.	Yes.
25	Q.	Okay. Could you tell us what records you were

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1	provided and then what you reviewed?
2	A. At that time I was provided with emergency
3	room records from the day of the accident, some
4	physical therapy records in the months after the
5	accident, some chiropractic records over the next year
6	after the accident, and some physical therapy records
7	over the next year or so after the accident.
8	Q. And was there anything significant in any of
9	these medical records?
10	A. Yes. In the emergency room she did have some
11	complaints of pain in the neck, the upper back, and the
12	right knee. She was alert and oriented when the doctor
13	in the exam in the emergency room examined her.
14	There was some tenderness over the left collarbone, in
15	the shoulder, and there was some restriction of range
16	of motion of the left shoulder. There was a little Page 21

1. A.

17	abrasion on the right knee, although she had full range
18	of motion of the right knee.
19	X-rays of the neck and collarbone were normal.
20	The emergency room doctor diagnosed an acute neck, back
21	and shoulder sprain, and she was advised to return to
22	her family doctor.
23	Q. What does the term acute mean?
24	A. Acute means of recent onset.
25	Q. Okay. And the and the diagnosis that the
	25
1	emergency room physician made, what do those terms
2	mean?
3	A. A sprain is simply a stretching of the muscles
4	in the neck and shoulder and back which causes
5	discomfort.
6	Q. Okay. You can continue.
7	A. I essentially reviewed physical therapy

8 records from February and March of 2000. When she was 9 initially seen on February 18th of 2000, about two 10 weeks after the accident, she had full range of motion 11 of the neck and shoulder. So she was obviously much 12 better than in the emergency room.

By March 9th of 2000 her pain level was down
to a three or -- three out of four out of 10, and she
was feeling better, and exercises were prescribed.

16 I subsequently reviewed chiropractic records 17 from July of 2000 until June of 2001.

18 Q. And these were from Dr. Coble?

19 A. This is from Dr. Amy Coble. Dr. Coble's notes

20	DB020FNL indicate in almost every visit that she was improving.
21	By October 11th of 2000 she was feeling so much better
22	that she actually forgot to come in for her
23	appointment.
24	On April 9th of '01 she had full range of
25	motion of the neck. By June 30th of '01 Mrs. Neese
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1	actually stopped the chiropractic care on her own
2	because she was feeling fine.
3	I subsequently reviewed physical therapy
4	records from February of '01 through March of '01.
5	Again, with each subsequent visit she reported that her
6	symptoms were decreased.
7	By February 22nd of '01 her neck was feeling
8	better. By February 26th of '01 she had gone away for
9	a convention. March 6th of '01 she was improving each
10	day. March 8th of '01 she reported that if she got
11	emotionally upset her pain got worse.
12	By March 13th of '01 she was overall improved,
13	her headaches were diminished, and she was only having
14	some intermit intermittent soreness, and she was
15	released from physical therapy.
16	Q. And does that complete the records that you
17	reviewed at that time?
18	A. Yes.
19	Q. Okay. Now, subsequent to the visit in
19 20	Q. Okay. Now, subsequent to the visit in December of 2002 were you provided with some additional

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23 Q. Okay. And could you tell us what medical Page 23

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24 records you were next provided with or what they were
25 and what they revealed to you?

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27 Yes. I received some records from a 1 Α. 2 physiatrist, Dr. Timothy Gatens, some records from 3 another physiatrist, Dr. Mark Pellegrino. I did receive the ambulance records from the day of the 4 5 accident. I subsequently reviewed some records prior to 6 7 the accident, from the 1990's. 8 THE WITNESS: Can we go off the record for 9 one second? MR. FRIES: Sure. 10 11 VIDEOGRAPHER: We're going off the record 12 at 5:38:48. 13 _ _ _ Off the record. 14 15 - - -VIDEOGRAPHER: We're going back on the 16 17 record at 5:41:46. Go right ahead. 18 BY MR. FRIES: 19 Doctor, you were explaining to us that you'd 20 Q. 21 reviewed some records from Dr. Gatens and 22 Dr. Pellegrino. Could you indicate what those records 23 showed? Dr. Gatens first saw her on May 31st of '01 24 Α. and performed a test called an EMG, a nerve conduction 25

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1	test, which is a test that's used to diagnose any type
2	of serious nerve or muscle injuries.
3	And these and this test was normal. He
4	subsequently saw her again on November 27th of 2002 and
5	on his exam found trigger points in the thoracic region
6	and trapezius muscles. He also noted range of motion
7	of her neck was 95 percent of normal and that her deep
8	tendon reflexes and muscle strength was normal. He
9	opined that she was suffering from posttraumatic
10	fibromyalgia and recommended therapeutic exercises and
11	massage therapy.
12	Q. And then you also reviewed the records from
13	Dr. Pellegrino?
14	A. Yes. Let me get these in chronological order
15	here.
16	Dr. Pellegrino first saw her on January 9th of
17	2003. When he examined her he found that her gait and
18	station was normal. That is, her walking was normal.
19	She had tenderness over the spinous processes. That's
20	the bone little bony prominences in the spine. But
21	he also found 18 out of 18 fibromyalgia trigger points.
22	Dr. Pellegrino opined that she was suffering
23	from posttraumatic fibromyalgia and recommended various
24	treatment options, including medication, nutritional
25	supplements, and injections, including prolotherapy.

 Prolotherapy is a -- not a commonly used
 treatment, in which saline or saltwater is injected Page 25

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db020fnl

3	into the subcutaneous tissues and some of the muscles
4	in the body and painful areas. But he basically left
5	it up to Ms. Neese as to what treatment she wanted to
6	try.
7	Q. Okay. And does that complete the second set
8	of records that you reviewed then?
9	A. I also reviewed the ambulance records from the
10	day of the injury in which she did have a a cut on
11	her right below her right knee, and she complained
12	of pain between her shoulder blades and in her neck on
13	the day of the accident.
14	Q. Now, since that time have you had occasion to
15	conduct yet a second examination of the plaintiff?
16	A. Yes. I just saw Ms. Neese again on
17	December 22nd of 2005, just about six weeks ago.
18	Q. Okay. Did you at that time obtain an
19	additional history from her?
20	A. Yes.
21	Q. And could you tell us what she related to you
22	in December of 2005?
23	A. She told me in in the two years since I had
24	seen her that her symptoms have actually gotten
25	progressively worse and that now her entire body hurts
1	30 her and that the pain is constant and getting worse.
2	She is still able to do the dressing,
3	grooming, feeding and bathing and some light cleaning.

4 She's able to do some laundry, though her husband had 5 to actually put the washing machine up on blocks so --

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DB020FNL so she wouldn't have to bend over. 6 7 She's still able to do the cooking and shopping and is able to drive, but she's no longer able 8 to ride horses or ride (sic.) in the garden. 9 She told me that Dr. Pellegrino has been 10 treating her with medications. She's been getting 11 12 massages twice a week. She had trigger point 13 injections by Dr. Pellegrino. Trigger point injections are injections 14 usually of a local anesthetic into the areas of 15 16 tenderness. But despite -- and she's been on various medications. She also uses Lidoderm patches, which are 17 patches of local anesthetics that are put over painful 18 19 areas. But despite all this treatment she stated she'd been getting progressively worse. 20 In addition to this she indicated that in the 21 22 summer of 2004 she began to experience pain in her feet and she felt that the pain in her feet was also due to 23 24 the auto accident. She also complained of soreness in her hands which started in the fall of 2004, and she 25 31 1 also felt that this was due to the auto accident, even 2 though it started about two-and-a-half years after the accident. 3 So basically she just got progressively worse 4 and the pain seemed to have spread to her whole body, 5 including her hands and her feet. 6 7 Did you proceed to conduct another physical Q. examination? 8

9 A. Yes. She was five-foot seven and weighed 220 Page 27

10	pounds, which was a 40-pound weight gain from when I
11	had previously seen her.
12	Again, her gait and station was normal. She
13	was able to walk on her toes and heels and in tandem.
14	The range of motion of her neck and back, however, were
15	slightly reduced. She was not able to turn her neck or
16	bend as well as she had previously.
17	She was able to get up from a laying down to a
18	sitting position with no difficulty. The straight leg
19	raising test was negative.
20	Exam on this time, however, revealed that she
21	reported that tenderness literally wherever she was
22	palpated on her body. Wherever I would push with my
23	thumb, even barely compressing the subcutaneous
24	tissues, she complained of pain.
25	These were not real true trigger points or
1	32 discreet areas of pain, as we see in fibromyalgia, but
2	just wherever she was just barely touched she
3	complained of pain.
4	She also had tenderness over so-called control
5	points, such as the skull and the clavicle. In
6	fibromyalgia, if you push over bony prominences, such
7	as the collaphone on the skull that should not hurt

as the collarbone or the skull, that should not hurt.
I mean, that's not an area that's affected by
fibromyalgia. .But she even had tenderness over the
control points, such as the skull and the clavicle.
And this was also consistent with
Dr. Pellegrino's exam when he noticed she had

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	DB020FNL
13	tenderness over the spinous processes, which are the
14	bony processes in the spine. They they are not
15	areas that should be tender in fibromyalgia.
16	Again, there was no evidence of any muscle
17	weakness or sensory loss. Her reflexes were all
18	normal. There were no joint abnormalities. She did
19	have a lot of tenderness over the tissues in the soles
20	of both feet, but there was no swelling noted.
21	Examining her hands, her hands appeared normal. So I
22	wasn't sure why she was having pain in her hands.
23	There was no swelling, deformity, or joints
24	did not hurt when I palpated her joints, although she
25	did complain of pain in her hands. But there wasn't

	33
1	any swelling or tenderness.
2	And that completed my second exam on
3	February on December 22nd of 2005.
4	Q. You used the term diffuse tenderness. What
5	does that mean?
6	A. Diffuse just means it's everywhere.
7	Literally, no matter where she was touched on her body
8	it hurt.
9	Q. And how does that relate to or compare to the
10	term trigger points?
11	A. Trigger points are very specific areas that
12	are examined in patients who have true fibromyalgia in
13	which we can palpate just in those areas in the
14	subcutaneous tissues at the base of the neck, upper
15	thoracic area, lower lumbar area, the medial aspect of
16	the knee and thigh, the outer part of the arm, the soft Page 29

	DB020FNL
17	tissues in those areas, but not over bony prominences,
18	such as the skull or the collarbone.
19	Q. What was the significance of your findings on
20	this physical examination?
21	A. I did not I was unable to make a definite
22	diagnosis as to what the cause of her symptoms were.
23	And there basically wasn't any change in my opinions
24	from after I saw her the first time.
25	Q. All right. And now subsequently have you had
1	34 occasion to review additional medical records as well?
2	A. Yes.
3	Q. Okay. Could you relate to us the the
4	remainder of the medical records you've reviewed?
5	A. Yes. I was recently in receipt of some
6	additional medical records date dating back to the
7	1990's, prior to the accident, and some additional
8	records after the accident.
9	In 1995, though, she saw an orthopedic surgeon
10	in Newark, Ohio, Dr. Henry Rocco, for low back pain.
11	At that time she was wearing a back brace and was

18 on the other one.

19 Q. What kind of symptoms does that cause?

spondylolisthesis and spondylolysis at L5.

Now what -- what does that mean?

it's a birth defect that causes a slippage of one of

the vertebrae in the low back, forward on the other --

I know that's a mouthful, but in plain English

13

14

15

16

17

Q.

Α.

A. Well, in her case she had been experiencing
low back pain for the last two years with pain
radiating into the right leg. So this pain had
actually started in 1993.
Dr. Rocco noted that she had had an MRI of the
spine, which showed moderately advanced degenerative

35

disc disease, and this spondylolisthesis. which I 1 2 mentioned is a birth defect. what -- what does disc disease mean? 3 Q. The spine is made up a number of bones called 4 Α. vertebrae. In between these bones are little cushions 5 called discs. And as we age those discs lose some of 6 their water content and become thinner and we call it 7 8 degenerative disc disease. Commonly causes low back discomfort. 9 I subsequently reviewed some records from her 10 family doctor, Dr. Born. He had seen her in July of 11 '99, about six months prior to the accident, for 12 headache and a sinuous infection. 13 He saw her in November of '99 in which she 14 gave a history that she'd been struck by a metal post 15 in August of '99 and was still having pain in her left 16 shoulder radiating into the neck with headache. Advil 17 did not help and he gave her some Vioxx. 18 He saw her again on December 28th of '99, 19 about a month prior to the accident, and her shoulder 20 pain was continuing and was so severe that Ms. Neese 21 herself wanted to be referred to an orthopedic surgeon. 22 She subsequently saw Dr. Mark Holt, an 23

Page 31

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24	orthopedic surgeo	n, on January 4th	of 2000, 26 days
25	before the auto a	ccident. And she	informed Dr. Holt

Ο

that she had injured her left shoulder at the end of 1 August when a post hit her in the collarbone area. She 2 3 was having persistent pain in the anterior part of her chest and her trapezius muscle, which is a muscle that 4 connects the neck with the shoulder, and in the 5 collarbone. She was also having pain in the arm. 6 7 Dr. Holt was unable to explain all of the symptoms that she was experiencing at that time. 8

I subsequently reviewed some additional 9 records after the accident. Dr. Szekely examined her 10 on February 9th of 2000, about nine days after the 11 accident. At that time there was some decrease in 12 range of motion of the neck consistent with a muscle 13 strain. There was some bruising noted over the left 14 anterior chest wall consistent with the auto accident. 15 Although, she did have full range of motion of both 16 shoulders. And Dr. Szekely felt that she had a neck 17 18 and shoulder sprain.

He saw her again about -- on February 15th of
2000 for an earache, but there was not any mention of
neck pain at that time.

22 By March 10th of 2000 she told Dr. Szekely 23 that her neck pain was improved. She only had a little 24 bit of stiffness occasionally. She had some 25 intermittent tenderness over both of her shoulders.

Page 32

1	37 But her main complaint was knee pain. Walking and
2	swimming did not bother her and no specific motion
3	bothered her.
4	When Dr. Szekely examined her on March 10th of
5	2000 there was absolutely no tenderness over the neck
6	muscles and she had full range of motion. And
7	Dr. Szekely opined that her neck sprain had resolved.
8	Q. This was how long after the accident?
9	A. This was on March 10th of 2000, which is
10	approximately six weeks after the accident.
11	Also, some X-rays of both knees on March 10th
12	of 2000 were normal, with no evidence of any trauma.
13	I subsequently had some records from the
14	Licking Memorial Health professional offices, dated
15	June 30th of 2000. She was complaining of some neck
16	and knee pain, but her neck was, quote, supple,
17	unquote. Supple means better than normal range of
18	motion. And but she did have some tenderness in the
19	trapezius muscles.
20	
	I had some additional family doctor records,
21	one was July 3rd of 2000, in which she had normal
22	strength and sensation. July 17th of 2000 she reported
23	chiropractic treatment, quote, helped a lot, unquote.
24	She was still having some back and neck pain, however.
25	Low back pain there was no low back pain. There was

1	38 no motor weakness, sensory loss, or reflex changes.	3
2	On August 3rd of 2000, again, her neck was Page 33	

supple with good range of motion. 3 Had some additional family records that I 4 5 believe was dated February 15th of '01 in which her family doctor noted that there was muscle spasm, but 6 then stated that her back was supple with good range of 7 motion. I find it hard to understand that, because if 8 you've got muscle spasm it would be very difficult to 9 10be supple. By May 23rd of '01 Dr. Born noted she was in 11 no apparent distress, her neck was supple with good 12 range of motion, no muscle spasm. June 13th of '01, 13 neck supple with only slightly decreased range of 14 motion. And Dr. Born noted that she injured her back 15 getting out of the bathtub. 16 September 28th of '01 there was some decrease 17 range of motion of her neck, but no weakness or 18 objective findings. The -- she did have EMG's 19 20 performed on May 31st of '01, which is the diagnostic test I alluded to before, and this was normal with no 21 evidence of a pinched nerve or muscle spasm. 22 She subsequently had an MRI scan of the neck 23 on October 1st of '01. That's a test in which magnetic 24 rays, instead of X-rays, are used to give us pictures 25

of the neck. And we cannot only see the bones, but we can see the muscles and the ligaments and the -- and the discs and the spinal cord and the nerves. And that was perfectly normal. Additional records from Dr. Born, by

Page 34

6	DB020FNL October 5th of '01, quote, neck is great, is normal,
7	unquote. Full range of motion of the neck. Neck's
8	supple. No tenderness. April 1st of '02, neck supple
9	with good range of motion. July 1st of '02, in no
10	distress, neck supple with good range of motion.
11	Additional records from Dr. Gatens, June 10th
12	of '03. Dr. Gatens felt that he found trigger points
13	noted in the thoracic region and upper trapezius region
14	and just above the right knee. There was no reflex
15	changes or weakness.
16	On September 22nd of 'O3 he felt felt she
17	had trigger points in her feet. In January 22nd of
18	'04, no motor weakness or reflex changes.
19	On January 22nd of '04, Dr. Gatens again did
20	not find any definite objective findings. And
21	Dr. Gatens at that time felt that he was not qualified
22	as to as to give a prognosis in this particular
23	case.
24	And that completed the medical records that I
25	reviewed.

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40 Q. Are those all the records then that you've 1 seen on -- throughout the time since you did your first 2 examination? 3 4 Α. Yes. Now, if -- if I understand your testimony 5 Q. correctly, you've seen the plaintiff on --6 - - -7 Interruption in proceedings. 8 9 - - -

10	MR. FRIES: We're going off the record		
11	VIDEOGRAPHER: we're going off the		
12	record		
13	MR. FRIES: for a minute.		
14	VIDEOGRAPHER: at 6:00:07.		
15			
16	Off the record.		
17			
18	VIDEOGRAPHER: We're going back on the		
19	record at 6:01:15. Go right ahead.		
20			
21	BY MR. FRIES:		
22	Q. Okay. Now, Doctor, I I think you've seen		
23	the plaintiff on two occasions; is that correct?		
24	A. Yes.		
25	Q. Taken histories from her, done two		
	41		
1	41 examinations, and reviewed a number of medical records.		
2	Do you have any estimate of the total amount of time		
3	that you've spent in taking the histories, doing the		
4	physical exams, and reviewing the records?		
5	A. Yes. I spent about half an hour face-to-face		
6	on each occasion with Ms. Neese. I subsequently spent		
7	about eight hours reviewing records and preparing		
8	reports. So all told, I've spent about nine hours		
9	evaluating this case.		
10	Q. Are you satisfied that you've had sufficient		
11	time to discuss your diagnostic impressions of the		
12	plaintiff?		
	DB020FNL		
----	---	--	--
13	A. Yes.		
14	Q. In terms of these diagnostic studies that		
15	you've testified about, are are there any diagnostic		
16	studies that you've reviewed and I'm talking about		
17	the objective tests that don't depend on what the		
18	plaintiff said that revealed any abnormalities that		
19	would explain any of the symptoms that she's complained		
20	about?		
21	A. No. She had normal X-rays of the spine, the		
22	knees. She had normal EMG's. And she had a normal MRI		
23	scan of her neck.		
24	Q. Okay. Now, Doctor, I want to ask you for		
25	certain opinions on certain matters and I want to		

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remind you to please state those opinions that you hold
 based upon a reasonable degree of medical certainty.

- 3 Is that fair?
- 4 A. Yes.

Based upon your education, your training, your 5 Q. experience, the histories that you've obtained from the 6 plaintiff, your review of the various diagnostic 7 studies and other medical records that you testified 8 about, the physical examinations that you've conducted, 9 do you have an opinion regarding what injuries the 10 plaintiff suffered as a direct and proximate result of 11 the motor vehicle accident that she was involved in on 12 January 30 of 2000? 13 14 Yes. Α.

15 Q. Okay. And could you tell us, Doctor, what 16 that opinion is? Page 37

17	A. I think she suffered some muscle strains to
18	her neck and mid back and also an abrasion to her knee.
19	Q. And and what did those terms mean?
20	A. A strain is a stretching of muscles to the
21	point of causing discomfort. An abrasion is simply a
22	injury to the skin over the knee causing a scrape on
23	the knee, essentially.
24	Q. And what is that opinion based on?
25	A. That is based on the history I obtained from

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43 Ms. Neese, my physical exam of Ms. Neese, and review of 1 extensive medical records that I've already alluded to. 2 Doctor, have you also concluded that the 3 Ο. plaintiff suffers from certain conditions that are not 4 related to this motor vehicle accident? Do you have an 5 6 opinion about whether she suffers from certain conditions that are not related to the motor vehicle 7 accident? 8 Α. Yes. 9 Okay. And could you explain what that opinion 10 Q. 11 is? MR. CECIL: Objection. Go ahead, Doctor. 12 She did have an injury to her shoulder and 13 A. neck in August of 1999 that pre-existed the injury and 14 was still having symptoms immediately prior to this 15 accident as a result of that condition. But it 16 obviously was not caused by that condition -- or the by 17 the accident. She also had a history of severe low 18 19 back pain due to a birth defect and degenerative disc

Page 38

20	DB020FNL disease in her low back which pre-existed this
21	condition.
22	She also suffers from a painful condition of
23	her feet, which has been diagnosed as plantar
24	fasciitis, which is obviously is not related to the
25	condition or to the injury the accident.

44 She also has some soreness in her hands, which 1 has not been diagnosed by anyone as to cause, but I do 2 not think that's related to the accident. 3 She has also been diagnosed by other 4 physicians as having posttraumatic fibromyalgia, which 5 in my opinion does not exist in her and is not related 6 to this accident. 7 Now, with respect to those conditions that you 8 0. have said she suffers from that are not related to the 9 accident in your opinion -- and that opinion is based 10upon a reasonable degree of medical certainty; is that 11 12 right? Yes. 13 Α. -- can -- can you explain to us, with respect 14 **Q**. to each of those conditions, why you don't believe 15 they're related to the accident, the motor vehicle 16 accident? 17 As far as the posttraumatic fibromyalgia, 18 Α. again. I do not think this condition exists in her, as 19 I was unable to find any evidence of true trigger 20 points on my exam. She did have some mild nonspecific 21 tenderness, but no true trigger points. 22 23 Also, she had pain on palpation of almost Page 39

24	anywhere of anywhere in her body, including control
25	points, such as the clavicle, the skull, and the

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45 1 spinous processes, which are inconsistent with 2 fibromyalgia. Also, a consensus conference held in 3 1994 recommended that the term posttraumatic fibromyalgia actually be abandoned, since there's no 4 way to objectively diagnose this nebulous condition in 5 the posttraumatic group of patients. 6 Doctor, do you have an opinion as to whether 7 0. any of the injuries that the plaintiff suffered in the 8 accident -- in the motor vehicle accident that you've 9 told us about are permanent? 10 11 Α. Yes. Could you tell us what that opinion is? 12 Ο. 13 I would have expected complete recovery from Α. the muscle strains she had to her neck and back and the 14 abrasion to her knee within four weeks. 15 And what is that based on? 16 0. The natural history of recovery from muscle 17 Α. strains of this nature is for complete recovery within 18 four weeks. Also, there was no evidence of any more 19 20 serious injury, such as fracture, dislocation, disc herniation, or any other injury that would be expected 21 22 to cause symptoms beyond four weeks. 23 All of her testing was perfectly normal. There was X-rays of her knee and neck were normal, an 24 MRI scan of her neck was normal. The EMG test was 25

4	46			
1	normal. There was no evidence of nerve injury or			
2	muscle spasm. Several times in the records doctor have			
3	alluded doctors have alluded to the fact they			
4	thought she had muscle spasm. But the EMG is extremely			
5	sensitive at picking that up. And there was no			
6	evidence of any muscle spasm.			
7	Also, my exam of Ms. Neese, on two separate			
8	occasions, revealed no objective abnormalities.			
9	The physical therapy records indicate that by			
10	March of 'O 2000 her pain was only three out of four			
11	and she was feeling much better. The second set of			
12	physical therapy records indicate that she was steadily			
13	improving and was only experiencing discomfort when she			
14	got emotionally upset.			
15	By March 13th of '01 she was having only			
16	intermittent soreness and was released.			
17	The physical therapy records also indicate			
18	that by February of '01 she was able to go to a			
19	convention.			
20	Dr. Coble, the chiropractor's records,			
21	indicate that by April 9th of '01 she had full range of			
22	motion of the neck and on one occasion even forgot to			
23	come in for treatment since she was feeling so well.			
24	So for all these reasons I feel that I would			
25	have expected complete recovery within four weeks.			

Q. Do you have an opinion as to what medical care and treatment was reasonable and necessary as a direct Page 41

and proximate result of the injuries that the plaintiff 3 did suffer in this accident? 4 5 Certainly I think that medication or physical Α. therapy up to four weeks after the accident was 6 reasonable and necessary for these muscle strains. But 7 8 there was no objective evidence of any injury that we 9 would expect to -- any further therapy beyond four weeks be needed. 10 Do you believe that the plaintiff will require 11 Q. any further care or treatment for any of the injuries 12 that she suffered in this accident? 13 There are no objective findings on examination 14 Α. or diagnostic testing of any injury related to the 15 January 30th, 2000 accident that would require any 16 future or ongoing medical, chiropractic, surgical, or 17 physical therapy treatments. 18 Do you believe that the plaintiff suffers from 19 Q. 20 any ongoing impairments as a result of the injuries that she suffered in this accident? 21 22 Α. NO. 23 Q. Okay. MR. FRIES: Can we go off the record for a 24 minute? 25

DB020FNL

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1 VIDEOGRAPHER: Sure. We're going off the
2 record at 6:10:32.
3 ---4 Off the record.
5 ----

Page 42

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DB020FNL VIDEOGRAPHER: We're going back on the 6 7 6:11:45. Go right ahead. 8 9 BY MR. FRIES: Doctor, the opinions and conclusions that 10 Q. you've testified about -- or testified to this evening, 11 are they consistent with written reports that you've 12 13 prepared in connection with your examination and evaluation of the plaintiff? 14 Yes. 15 Α. Okay. 16 Q. MR. FRIES: Doctor, thank you. I don't 17 believe I have any further questions. 18 19 20 CROSS-EXAMINATION BY MR. CECIL: 21 22 Hi, Doctor. My name's Andy Cecil. I'd like Q. to ask you some questions and then we'll take a look at 23 your file. But let me go into a little bit here. I 24 25 want to address your background.

49 You indicated that you do these examinations. 1 You do these examinations primarily for defense 2 3 attorneys; correct? I would estimate I do three or four exams a 4 Α. week at the request of attorneys, and I would estimate 5 about 80 percent of those are at the request of defense 6 7 attorneys and 20 percent plaintiff attorneys. And you also do these for businesses, say in 8 Q. 9 Workers' Comp. situations? Page 43

10	A. Very rarely would I do one for a business.		
11	I I'll do them for the state frequently through the		
12	Bureau of Workers' Compensation.		
13	Q. Do you do them for insurance companies?		
14	A. Usually you mean for for a personal		
15	injury case?		
16	Q. Whether it'd be personal injury, disability,		
17	whatever. Do insurance companies ask you to examine		
18	people on their behalf?		
19	A. Occasionally, but almost always it's through		
20	an attorney.		
21	Q. All right. Has Mr. Fries ever asked you to		
22	examine one of his own clients?		
23	A. Yes.		
24	Q. Okay. Who was that?		
25	A. I can't recall.		

		50
1	Q.	When was that?
2	Α.	I can't recall.
3	Q.	How many times have you done that?
4	Α.	I can't recall.
5	Q.	Now, the law firm he's with, you soc you
6	sociali	ze with some of those folks, don't you? Some of
7	the law	yers in that firm, you socialize with some of
8	them?	
9	Α.	I have to think who's in the firm.
10	Q.	If you want I can get your prior deposition
11	testimo	ny.
12	Α.	Okay. Mr. Fries, I do not socialize with
		Page 44

	DB020FNL		
13	Mr. Fries. Who else is in the firm? You got		
14	Q. Wayne Phillips.		
15	A. Wayne Phillips is actually my attorney.		
16	Q. Okay. And he's in that firm?		
17	A. He's my personal attorney and he's		
18	Q. All right.		
19	A. And he's		
20	Q. Mr. Dal I'm sorry.		
21	A. Let me back up. He he's in that he's in		
22	the office with them. I think he's of counsel. Does		
23	that mean he's in the firm, or just rents space from		
24	them?		
25	Q. And that kind that kind of depends on how		

	51		
1	they're setting things up.		
2	A. Okay.		
3	Q. But when you want to go see your own lawyer		
4	you go to that law firm?		
5	A. I go to I go to that building, yes.		
6	Q. All right. And is when you walk through		
7	the front door does it have your lawyer's name on it,		
8	or does it have Mr. Fries' law firm on it?		
9	A. I can't remember.		
10	Q. All right. When you call in there, how's the		
11	phone answered, do you know?		
12	A. I think they say I think		
13	Q. Gottlieb?		
14	A. Gottlieb, Beam		
15	Q. Gottlieb, Johnston, Beam & Dal Ponte?		
16	A. And Dal Ponte. Okay. Page 45		

17	Q.	Which is Mr. Fries' law firm; correct?
18	Α.	Yes.
19	Q.	All right. You also golf with some of the
20	lawyers	there?
21	Α.	Who's in the firm again? I'm I'm sorry, I
22	just can	't remember.
23	Q.	Well, have you ever golfed with Mr. Dal Ponte?
24	Α.	No .
25	Q,	All right. А Mr. Kaido?
19 20 21 22 23 24	Q. lawyers A. just can Q. A.	All right. You also golf with some of the there? Who's in the firm again? I'm I'm sorry, 't remember. Well, have you ever golfed with Mr. Dal Ponto No.

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	52		
1	A. I don't even know Mr. Kaido.		
2	Q. Okay. I believe you indicated that that's a		
3	Mike Kaido that you played golf with.		
4	Mr. Beam is a golfer?		
5	A. I've played with Mr. Beam.		
6	Q. Okay.		
7	A. Yes.		
8	Q. And I believe you've also testified during		
9	your discovery deposition that you consider some of		
10	those lawyers to be friends?		
11	A. Again, if you could just tell me who's in the		
12	firm. I forget. Mr. Beam		
13	Q. Well, do you consider any of the lawyers in		
14	that law firm		
15	A. We're in		
16	Q to be your friend?		
17	A. I mean, we're in a small town. I mean, I'm		
18	acquaintances. I can't even recall if any of those		
19	attorneys in that firm have ever even been to my house.		
	Dago 16		

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		DB020FNL
20	Q.	Okay.
21	Α.	But could I see their if you tell me who's
22	in the f	irm I'll tell you
23	Q.	well, let me I'll
24	Α.	I can answer your question better.
25	Q.	I'll tell you. Let me Let me see if this

	53
1	refreshes your recollection.
2	A. Okay.
3	Q. And this is your prior deposition testimony.
4	A. Okay.
5	Q. The question was: You say you know him
6	socially and with capacity?
7	A. Now who
8	Q. Talking about
9	A. Who's him?
10	Q. Wayne Phillips. I mean, are you a member of
11	the same club or any organizations? And your answer:
12	Mr. Dal Ponte and I, our kids grew up together and went
13	to the same school is basically how we know each other.
14	Mr. Beam is a golfer and I play golf with him from time
15	to time. Okay, I've never been to Mr. Dal Ponte's
16	house. And then you state: Our kids grew up together.
17	I consider them to be friends.
18	Do you recall that giving that testimony?
19	A. No, but I would I think that's accurate.
20	Q. All right. Now, with respect to fibromyalgia
21	in general, you've made that diagnosis yourself; right?
22	A. Yes.
23	Q. You treat people with fibromyalgia? Page 47

24	Α.	Yes.
25	Q.	When you treat people with fibromyalgia what

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1	treatment do you administer or recommend?
2	A. The only treatment that's ever been shown to
3	be of any benefit scientifically is therapeutic
4	exercise, so I am a big advocate of therapeutic
5	exercise for the treatment of fibromyalgia.
6	Q. Have you ever recommended physical therapy for
7	any of your fibromyalgia patients?
8	A. Only for instruction in the therapeutic
9	exercise. There's no evidence that going to the
10	physical therapist for months on end for ultrasound or
11	massage or electrical stimulation is of any benefit
12	whatsoever.
13	Q. What about massage therapy, do you recommend
14	that for your fibromyalgia patients?
15	A. No.
16	Q. What about injections, trigger point
17	injections?
18	A. No.
19	Q. You've never done trigger point injections or
20	recommended those?
21	A. On a rare occasion, some years ago, I may
22	have, but I have found them to be almost uniformly
23	useless and of no long-term benefit.
24	Q. Okay. You'll agree that this is a medical
25	condition, but I believe you also said there is no cure

55 1 for fibromyalgia? 2 Α. Yes. Now, with respect to fibromyalgia, you've told 3 0. 4 me previously that you didn't do much studying of fibromyalgia back when you were in med. school because 5 it was kind of a new thing; is that right? 6 7 Α. Yes. And I believe you've also testified previously 8 Q. that you've attended one conference that addressed 9 10 fibromyalqia? I have attended conferences on fibromyalgia. 11 Α. I can't give you a list of them, no. 12 Now then, with respect to your own practice, 13 Q. how many studies have you performed for peer review 14 with respect to fibromyalgia? 15 I don't understand the question. 16 Α. Have you ever conducted any studies which were 17 Q. research studies or published studies with regard to 18 care, treatment of fibromyalgia? 19 20 No. I'm a practicing physician. I don't do Α. research. 21 22 Q. Have you ever written any books regarding fibromyalgia? 23 24 Α. NO. Have you written any articles regarding 25 Q.

1 fibromyalgia?

NO.

2 A.

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56

3	Q. Have you been a speaker at any kind of
4	conference or seminar with other medical doctors where
5	you were a speaker on behalf of excuse me, a speaker
6	discussing fibromyalgia?
7	A. NO.
8	Q. Some of the characteristics of fibromyalgia,
9	folks with fibromyalgia have good days and bad days?
10	A. Yes.
11	Q. There's no true diagnostic test, not an
12	electric diagnostic test; correct?
13	A. There is no test that can be done to diagnosis
14	the condition, no.
15	Q. So someone can be suffering or diagnosed with
16	fibromyalgia and have a normal x-ray?
17	A. Yes.
18	Q. Someone can have fibromyalgia and have a
19	normal MRI?
20	A. Yes.
21	Q. Someone can have fibromyalgia and have a
22	normal EMG?
23	A. Yes.
24	Q. So whether or not Jeri Neese has normal
25	X-rays, MRI's, EMG's does not indicate that she does or
	57
1	does not have fibromyalgia?
2	A. That's correct.
3	Q. I believe you indicated that two or the more
4	common characteristics or symptoms of someone with
5	fibromyalgia is fatigue?
	Page 50

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6	A. Yes.	
7	Q. Depression?	
8	A. Yes.	
9	Q. A couple others would be sleeplessness?	
10	A. Usually it's nonrestorative sleep. That i	5,
11	they will get a full night's sleep but then feel li	ke
12	they didn't get a full night sleep.	
13	Q. They don't get re-energized, so to speak?	
14	A. And they may and they may be restless	
15	sleepers because of the discomfort in bed.	
16	Q. Now, in and also depression?	
17	A. Yes.	
18	Q. And diffuse muscle pain?	
19	A. Yes.	
20	Q. And all of those symptoms or characteristi	CS
21	you found in the medical records that you reviewed	on
22	behalf of Jeri Neese; right?	
23	A. She reported all of those symptoms, yes.	
24	Q. And her doctors used that information as p	art
25	of their diagnoses; right?	

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1	Α.	Yes.	
2	Q.	And that's the same thing you would do wi	ith
3	your pat	ients where the patient has to come in and	d tell
4	you they	're fatigued. You don't know if they're	
5	fatigued	or not; right?	
6	Α.	Certainly I would consider someone's	
7	subjecti	ve complaints in making a diagnosis, yes.	
8	Q.	well, that was my next question. So	
9	subjecti	ve complaints, you treat people based on Page 51	

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10	subjective complaints?
11	A. Yes.
12	Q. Dr. Gatens, you reviewed his records. He's a
13	board certified neurologist?
14	A. He's a physiatrist.
15	Q. Physiatrist. I'm sorry. And he's a board
16	certified physiatrist?
17	A. I don't I don't know whether he is or not.
18	Q. All right. He diagnosed fibromyalgia;
19	correct?
20	A. Yes.
21	Q. Dr. Pellegrino, do you know that do you
22	know Dr. Mark Pellegrino?
23	A. NO.
24	Q. Have you read any of his books?
25	A. No.
	50
1	59 Q. Are you aware that he has written books with
2	respect to fibromyalgia?
3	A. No.
4	Q. Are you aware that he has written numerous
5	articles with respect to fibromyalgia?
6	A. NO.
7	Q. Are you aware that he has lectured to other
8	medical profession professionals on numerous
9	occasions with respect to fibromyalgia?
10	A. NO.
11	Q. And Dr. Pellegrino diagnosed fibromyalgia in
12	Jeri Neese, didn't he?
	Page 52

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		DB020FNL
13	Α.	Yes.
14	Q.	Another doctor that has been consulted was a
15	Dr. Geor	ge Waylonis. Do you know Dr. George Waylonis?
16	Α.	Yes.
17	Q.	He is recognized in central Ohio as someone
18	who has	great knowledge with respect to fibromyalgia,
19	isn't he	?
20	Α.	He treats a lot of patients with fibromyalgia,
21	yes.	
22	Q.	You've gone places where he was a featured
23	speaker	regarding fibromyalgia; correct?
24	Α.	I went to a conference at the American Academy
25	of Neuro	logy several years ago in Toronto in which he

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1	spoke to a group on fibromyalgia.
2	Q. All right. Have you read any of his articles?
3	A. I've read his some of his patient
4	information brochures.
5	Q. Are you aware that Dr. Waylonis has written
6	books regarding fibromyalgia?
7	A. No.
8	Q. Are you aware that Dr. Waylonis has conducted
9	studies with respect to fibromyalgia?
10	A. No.
11	Q. Dr. Waylonis has written articles regarding
12	fibromyalgia, are you aware of that?
13	A. No.
14	Q. And Dr. Waylonis was in charge of physical
15	medicine at Riverside Methodist Hospital, were you
16	aware of that? Page 53

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17	A. No. I wasn't aware of what his position is.
18	I know I know that he is a physiatrist.
19	Q. And were you also aware that he was on staff
20	at Ohio State University Hospital for a number of
21	years?
22	A. NO.
23	Q. He was also teaching at OSU Medical School for
24	a number of years.
25	A. No, I was not aware of that.
-1	61
1	Q. Have you taught at any medical schools?
2	A. No.
3	Q. When you create your reports, which you've
4	been kind enough to give me, are those reports dictated
5	by you as you go along during your examination process,
6	or do you make notes and come back and create a report?
7	A. When I'm seeing the patient I will make some
8	notes. I will then dictate the history and physical
9	exam part and then I will review the medical records
10	and dictate as I go along in reviewing the medical
11	records.
12	Q. But as far as the exam itself, you have
13	handwritten notes?
14	A. On occasion. Not always.
15	Q. Okay. What is the time frame from when you
16	examine the patient, you then I'm assuming you'd
17	have to finish your day out before you do anything
18	further in that regard; is that correct?
19	A. Yes.

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	DB020FNL
20	Q. So at the end of the day then you sit down and
21	dictate the history that was obtained?
22	A. Yes.
23	Q. And you begin reviewing all the medical
24	records?
25	A. Yes.
	62
1	Q. And then after you've done all of that you
2	create your report?
3	A. Yes.
4	Q. All right. Can you show me, if you would,
5	your handwritten notes from the first examination of
6	Jeri Neese. And while you're going through there if
7	you could get the notes for the second one also,
8	because I'll have questions about that.
9	A. These are handwritten notes from the second
10	exam. And I may or may not have handwritten notes from
11	the first exam. Let me look.
12	
13	Pause in proceedings.
14	
15	Q. Doctor, if it'll help, I think I've got a
16	copy.
17	A. How'd you get a copy?
18	Q. We've met before, if you recall.
19	A. On this case?
20	Q. Yes, sir.
21	A. Oh.
22	Q. Sorry I didn't stand out more. Hurt my
23	feelings. Page 55

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A. You sure you didn't take my original? I can'tfind the original.

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63 I don't know -- what -- what I've got there is 1 Q. 2 a copy. Is that your handwriting on there? 3 Yes. Α. 4 Q. Okay. 5 MR. CECIL: Let's go off the record for a minute and just mark these documents if we may. 6 VIDEOGRAPHER: We're going off the record 7 8 at 6:26:24. 9 - - -10 Off the record. 11 _____ 12 (Plaintiff's Exhibits 1 - 2 marked.) 13 VIDEOGRAPHER: We're going back on the 14 15 record at 6:27:19. Go right ahead. 16 BY MR. CECIL: 17 Doctor, I want to hand you what's been marked 18 Q. as -- we're going to -- for now we're going to call it 19 Exhibit No. 1. Would you identify for the record what 20 21 that is? 22 These are handwritten notes that I took when I Α. first saw Jeri Neese on December 3rd of 2002. 23 And these are the notes that you would have 24 Q. taken before meeting her and while being with her? 25

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1	A. I'm sorry?
2	Q. I'm sorry, let me
3	A. Say that again.
4	Q. Let me start all over. These are notes that
5	would have been created before you met her. I believe
6	some of this was created by your nurse?
7	A. Oh, I'm sorry. Yeah, I understand. Yes. My
8	receptionist writes in the date and her name and her
9	gender and her age, and then my medical assistant
10	writes in her height, her weight, her blood pressure,
11	the medicine she's on, her allergies, whether she's
12	married or single, whether she smokes or drinks. Then
13	the rest the rest of the handwriting is mine.
14	Q. Okay. And as far as your physical exam, any
15	kind of notes you would have made at that time would be
16	contained on this paper?
17	A. Yes.
18	Q. All right. Looking at that first page, which
19	was your notes from the physical exam in 2002, can you
20	show me the words trigger point?
21	A. NO.
22	Q. No you can't show me, or no, you're not
23	it's not on there?
24	A. She didn't have any trigger points so I didn't
25	write trigger points down.

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Q. Can you show me where it indicates that you
palpated?

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3	Α.	I'm sorry, I don't understand the question.
4	Q.	well, I believe you testified that part of
5	your exa	mination on the first time, back in 2002, you
6	palpoint	ed palpated, excuse me, various trigger
7	points.	And what I want to know is where on here does
8	it indic	ate that you actually performed that testing?
9	Α.	It doesn't say it on here, it just says tender
10	cervical	
11	Q.	Now, when you're searching for trigger
12	points -	- you've testified earlier there was
13	fibromya	lgia there are 18 recognized trigger points?
14	Α.	Yes.
15	Q.	And those trigger points are all over the
16	body; co	rrect?
17	Α.	Yes.
18	Q.	Not just the cervical area?
19	Α.	Correct.
20	Q.	All right. And does it say anything in here
21	about pa	lpating any part of a body?
22	Α.	No. It's in my report but it's not in here.
23	Q.	All right. But you didn't do your report till
24	later; right?	
25	Α.	Correct.
		66
1	Q.	Okay.
2	Α.	I did it I saw her on December 3rd and did
3	the repo	rt on December 5th.
4	Q.	Two days later?
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5 A. Yes.

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DB020FNL Describe Jeri for me. Can you tell me 6 Q. 7 anything about her other than her height and weight 8 which is written on your notes? 9 Whatever is in my report is what I recall. Α. Now, you put things in your notes because you 10Q. 11 see so many people; right? You want to make sure you 12 remember the important stuff? Well, this -- this is a worksheet that I work 13 Α. 14 from, but it -- it's not all inclusive. 15 I understand. But the reason in medical 0. school they teach you to keep good notes, because 16 17 you're going to be seeing so many people and you don't 18 want to forget anything that's important; is that correct? 19 But -- but notes are just meant to jog your 20 Α. memory. Notes are not War and Peace. You don't write 21 22 down everything in the world. Okay. What important stuff do you not keep 23 Q. notes of? 24 25 well, when somebody has -- when somebody says Α.

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1	that they were diagnosed as having posttraumatic
2	fibromyalgia I do a complete trigger point exam. I
3	don't write down in my worksheet that I do a complete
4	trigger point exam, but in the in the final report,
5	where I have to write down everything I did, I put it
6	in the final report.
7	Q. Well, if there would be testimony that you did
8	not do a complete trigger point exam do you have any
9	documentation which was made contemporaneously, or at Page 59

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10	the same time as did you the exam, to demonstrate that		
11	you did?		
12	A. My report is what I did.		
13	Q. Which was two days later?		
14	A. Correct.		
15	Q. Okay. Now, your report in 2005 if you		
16	could take a look at your notes from that examination.		
17	Same questions. Does is the word palpation found		
18	anywhere in your notes from your second examination?		
19	A. NO.		
20	Q. Now that's the primary test that's used for		
21	diagnosing fibromyalgia, correct, palpating trigger		
22	points?		
23	A. The word palpation is in the final report,		
24	because that's what I did, but it's not in my notes,		
25	no.		
25			
25	no. 68 Q. In your notes there's an 18/18. What's that		
	68		
1	68 Q. In your notes there's an 18/18. What's that		
1 2	68 Q. In your notes there's an 18/18. What's that mean?		
1 2 3	68 Q. In your notes there's an 18/18. What's that mean? A. That means that at at every fibromyalgia		
1 2 3 4	68 Q. In your notes there's an 18/18. What's that mean? A. That means that at at every fibromyalgia trigger point she was palpated that she she		
1 2 3 4 5	68 Q. In your notes there's an 18/18. What's that mean? A. That means that at at every fibromyalgia trigger point she was palpated that she she complained of pain, but she also complained of pain		
1 2 3 4 5 6	Q. In your notes there's an 18/18. What's that mean? A. That means that at at every fibromyalgia trigger point she was palpated that she she complained of pain, but she also complained of pain over control points, including the clavicle and the		
1 2 3 4 5 6 7	Q. In your notes there's an 18/18. What's that mean? A. That means that at at every fibromyalgia trigger point she was palpated that she she complained of pain, but she also complained of pain over control points, including the clavicle and the skull. And in the final report, which I dictated the		
1 2 3 4 5 6 7 8	Q. In your notes there's an 18/18. What's that mean? A. That means that at at every fibromyalgia trigger point she was palpated that she she complained of pain, but she also complained of pain over control points, including the clavicle and the skull. And in the final report, which I dictated the same day as I saw her, she literally had pain		
1 2 3 4 5 6 7 8 9	Q. In your notes there's an 18/18. What's that mean? A. That means that at at every fibromyalgia trigger point she was palpated that she she complained of pain, but she also complained of pain over control points, including the clavicle and the skull. And in the final report, which I dictated the same day as I saw her, she literally had pain everywhere.		
1 2 3 4 5 6 7 8 9 10	 G. In your notes there's an 18/18. What's that mean? A. That means that at at every fibromyalgia trigger point she was palpated that she she complained of pain, but she also complained of pain over control points, including the clavicle and the skull. And in the final report, which I dictated the same day as I saw her, she literally had pain everywhere. Q. So when you saw her in 2005 every time you 		

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DB020FNL Every time I pushed anywhere in her body she 13 Α. 14 complained of pain. Okay. And in your report it says there are no 15 Q. 16 true trigger points. What do you mean, no true trigger points? 17 Α. A trigger point is a discreet area of 18 19 tenderness that the doctor can palpate with his thumb. Sometimes we can feel little taut bands or evidence of 20 21 muscle spasm within the trigger point. But then if we 22 move off the trigger point it doesn't hurt everywhere. In fibromyalgia it's just over the tender points that 23 24 it hurts. And certainly when you palpate over the 25 spinous processes, or the skull or the clavicle, those

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69 1 areas are totally nontender. 2 With respect to Dr. --Q. 3 MR. CECIL: Excuse me, we're going to have to go off the record a minute. 4 VIDEOGRAPHER: We're going off the record 5 at 6:33:10. 6 7 Off the record. 8 ---9 10 VIDEOGRAPHER: We're going back on the record at 6:36:21. 11 12 13 BY MR. CECIL: 14 Sorry, Doctor. We had some kind of buzz --Q. humming sound apparently that we had to take care of. 15 You'd indicated on your chart that you found 16 Page 61

17	18 out of 18 trigger points. Now, Dr. Pellegrino in
18	his report found 18 out of 18 trigger points; correct?
19	A. Now wait a minute. Let's stop a minute. You
20	are referring to handwritten notes. My official report
21	is what the final report is.
22	Q. Okay. Let me rephrase
23	A. These are just some handwritten notes that are
24	not meant for anything other than to jog my memory as
25	to what I found when I examined her and have no

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70 1 official meaning whatsoever. 2 Okay. Doctor --Q. 3 Yes, she did have pain over every trigger Α. 4 point I palpated and she had pain everywhere else in 5 her body, including the clavicle and the skull. But 6 what I found is outlined in my official report, not in my handwritten notes. 7 8 Q. I'll rephrase it. Your handwritten notes show 18 out of 18 9 trigger points; correct? 10 11 Α. NO. Okay. Could you tell me what the 18/18 is? 12 Ο. That means when I examined every trigger point 13 Α. she reported tenderness. 14 15 Q. Okay. 16 I didn't think they were true trigger points. Α. 17 And also, she was tender everywhere. So that has absolutely no meaning whatsoever. 18 19 All right. Dr. Pellegrino, in his Q.

DB020FNL examination -- you reviewed his reports, haven't you? 20 21 Α. Yes. Yes. He also found 18 out of 18 trigger points; 22 Q. 23 correct? I object to the word also because I did not --24 Α. 25 okay. Q.

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1	A find true trigger points.
2	Q. Dr. Pellegrino
3	A. Dr. Pellegrino reported he found 18 out of 18.
4	I did not.
5	Q. And and Dr
6	A. She was tender everywhere you touched her.
7	Q. And Dr. George Waylonis, he found 18 out of 18
8	trigger points; correct?
9	A. Yes.
10	Q. Now, Doctor, I want to go over your re your
11	first report, which is I believe 2002. That's the one
12	you started with. And you were kind enough to recite
13	for us some various records that you reviewed and some
14	findings.
15	Now, when you went through here and created
16	this report you're trying to be objective during this
17	whole process; right?
18	A. Yes.
19	Q. You want the jury to believe that you don't
20	have a a dog in the fight, so to speak? You don't
21	care what happens here; right?
22	A. That's exactly right.
23	Q. Now, can you show me, with respect to Dr. Amy Page 63

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24	Coble's records, which you've listed some of the things
25	you found important. And please look at your report.

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72 You've listed five entries there, is that correct, 1 2 maybe six? 3 Α. Yes. How many times did Dr. Coble see Jeri Neese? 4 Q. She saw her more than this, but I can't recall 5 Α. 6 exactly how many times. And in any of those other entries do -- was 7 Ο. 8 there anything which indicated that Jeri Neese was 9 having pain? 10 well, actually, in all the records said she Α. was having pain, but the -- the gist of the records was 11 that she was slowly improving and that by the time she 12 finished treatment with her she -- the patient herself 13 actually stopped care on her own. 14 Would you show me, in any of the entries that 15 Q. you put in your report, where you indicate that she has 16 pain other than in the first entry? 17 Well, the first entry's complain of pain in 18 Α. the neck, left shoulder, right shoulder and mid back. 19 The other records don't say pain, but they say she's 20 21 steadily improving, which implies that she's still having some degree of pain. 22 And Dr. Coble, when she first saw Jeri, 23 Q. indicated that she was having problems and that those 24 problems were a direct result of the car crash; right? 25

1	A. Ye 73
2	MR. FRIES: Objection.
3	A. Yes.
4	Q. And those are records you relied on for part
5	of your process; right?
6	A. The records that I reviewed were one of three
7	things that I relied on, yes.
8	Q. Okay. And there were also there was also
9	an indication in Dr. Coble's records, which you did
10	review, right, you've established that
11	A. Yes.
12	Q of hand pain with Jeri Neese; right?
13	A. Yes.
14	Q. Because I believe you had testified earlier
15	that the first time there was ever an indication of
16	hand pain was approximately 2004?
17	A. It was one you know, one reference to hand
18	pain, but certainly nothing related to the accident.
19	Q. Well, actually there's more than one with
20	Dr. Coble, wasn't there?
21	A. Yeah, but this was months after the accident.
22	Q. What was months after the accident?
23	A. Hand pain.
24	Q. Okay. When was the hand pain that Dr. Cob
25	Dr. Coble mentioned that you're talking about?

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 A. Sometime in the year after the accident. I
 don't recall the exact date. Page 65

It wasn't in the same year? 3 Q. I said sometime in the year aft -- the 12 4 Α. 5 months after the accident. I'm sorry. I'm -- I'm sorry. I -- I thought 6 Q. 7 you meant the year after the accident. I apologize --8 Α. NO. -- sir. 9 0. So I don't believe she saw Dr. Coble until 10 Α. 11 about five or six months after the accident. And with respect to the physical therapy, 12 0. there were notes in there which indicated that Jeri was 13 having ongoing problems; right? 14 Everyone she saw she had complained of pain, 15 Α. 16 ves. Okay. But it seems that -- and maybe I'm just 17 Q. mistaken. It seems like you've selected certain 18 records to put in your report which would paint a rosy 19 picture on behalf of Mr. Fries' client. 20 Oh, absolutely not. Dr. Pellegrino's records 21 Α. indicated she was going to be disabled for life. 22 Is that in your report? Would you point that 23 Q. out for me, please. 24 Dr. Pellegrino's records from 2003, for 25 Α. 75 constant pain and spasm, intense ropey muscles, 1 physical therapy did not help, numerous painful tender 2 points, tender points on palpation, 18 out of 18 tender 3 4 points. 5 I'm -- I'm sorry, what document is that you're **0**.

DB020FNL reading? 6 7 These are Dr. Pellegrino's records I'm sorry. Α. from 2003, 4 and 5. 8 But the document you're reading, is that the 9 Q. one that was just prepared last night? 10 No. This was a document dated January 19th of 11 Α. 2006. 12 Okay. I don't have that either. Can I see 13 Q. that? 14 I sent that to Mr. Fries. 15 Okay. Α. Okay. Where in this report that you gave to 16 Q. Mr. Fries do you state that Dr. Pellegrino was finding 17 that Jeri's going to be disabled for the rest of her 18 life? 19 I don't see it in the report, but he implies 20 Α. 21 that it's going to be -- he saw her over a three-year period of time and her symptoms didn't get any better. 22 well. That's significant, isn't it, if a 23 Q. 24 doctor says that? Yes. I mean, that -- from reading the gist of 25 Α.

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76 the report it doesn't look like he thinks she's going 1 2 to get any better. Is there some reason why you didn't want to 3 Q. pass on that significant information to Mr. Fries? 4 5 Α. I'm not sure whether he actually said those words or not. I'd have to look through his records 6 again. But certainly, from the gist of the report, it 7 8 doesn't look like her symptoms were getting any better or that he was holding out much hope that she would 9 Page 67

db020fnl

10	improve.	
11	Q. Have you reviewed any depositions of any of	
12	the treating physicians?	
13	A. No.	
14	Q. I just used the phrase treating physician.	
15	You're not a treating physician?	
16	Α. Νο.	
17	Q. You weren't asked to try to help Jeri?	
18	A. No.	
19	Q. Doctor, I want to, if we can now, go to some	
20	of your testimony and some of the statements that you	
21	were making. I I tried to keep up with my notes, so	
22	if they're kind of helter-skelter, I apologize.	
23	Your practice, you believe you see over 200	
24	patients a week?	
25	A. Yes.	
1	Q. And how many days a week do you work?	
2	A. Six or seven.	
3	Q. What's your what's your hours?	
4	A. I usually start at 8:00 in the morning and go	
5	till I'm done.	
6	Q. Okay. Well, I I mean, do you work	
7	A. That could be anywhere from 5:00 in the	
8	afternoon till all night if I'm on call.	
9	Q. Do you work, say, 8:00 to 5:00 Monday through	
10	Friday?	
11	A. I have office hours 8:00 to 5:00 Monday	
12	through Friday and then I have duties in the in the	
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DB020FNL hospital. I'm also the medical director of the 13 rehabilitation unit and the pain management unit. I'm 14 one of the medical directors of the sleep disorders 15 unit. I perform EMG diagnostic studies. I also have 16 privileges in the hospital to interpret MRI scans and 17 18 CAT scans --With respect --19 0. 20 Α. -- of the spine. -- to those activities, do you include that as 21 0. your 200 patients, or is that something different than 22 23 the 200 patients? You follow my question? All those patients I see in the various venues 24 Α. I'm including in the 200 patients a week. I see a lot 25 78 1 of people. 2 Okay. Well, that's -- I'm just trying to find Q. 3 out if you saw 200 people in your office per week and then you also saw patients outside of the office in 4 5 these other venues. No. I have a very -- very diverse practice, 6 Α. including office and hospital. 7 8 You had mentioned that a -- a -- a ropey Q. sensation or a ropey feeling of muscles and nodules, 9 correct, with fibromyalgia? 10 Typically with fibromyalgia we feel very 11 Α. discreet areas of tenderness in which sometimes we can 12 palpate what they call little band or a taut band or 13 muscle spasm within the trigger point, yes. 14 Is that something you can create? I mean, as 15 Q.

16 you sit here right now can you go ahead and have one of Page 69

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17	Voun
	your
18	A. Well
19	Q muscles do that?
20	A. Well, that's very controversial. There's some
21	doctors that think these trigger points are just a
22	figment of the patient's imagination because they have
23	to they flinch or they have to say it hurts when you
24	point. And not always can I feel any muscle spasm or a
25	taut band in people that have fibromyalgia. But they
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1	are very discreet. They don't you they don't
2	hurt everywhere wherever wherever you push them.
3	Q. But my question is, can you recreate that
4	sensation in your own muscles as you sit here?
5	A. I don't understand the question.
6	Q. This ropey sensation that you find on a in
7	a muscle sometimes, I realize you don't have to have
8	that with a diagnosis of fibromyalgia, but on occasion
9	when you do find that is that something that the
10	patient can create themself?
11	A. Oh, yeah. If somebody if somebody was
12	willingly contracting the the muscle while you were
13	examining them it it would feel tense and and
14	taut, yes.
15	Q. Do you think an experienced examiner, such as
16	yourself, would realize if someone is purposely tensing
17	up their muscles?
18	A. Possibly. Maybe not always.
19	Q. You'd indicated that the clavicle, or at least

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20	the bony	DB020FNL matter and and I don't mean to put words
21	in your mouth but it basically has nothing to do	
22	with fib	romyalgia or trigger points?
23	Α.	That's correct.
24	Q.	Because it's a bone?
25	Α.	Correct.

1	80 Q. So if my client would have had a fractured
2	clavicle sometime in the period before this crash, that
3	fractured clavicle, the bone, would have nothing to do
4	with trigger points or fibromyalgia; right?
5	A. I wasn't aware she'd fractured her clavicle.
6	Q. I thought you had indicated that in some of
7	the records that you something about being hit with
8	a post?
9	A. She had been hit by a post in August prior to
10	this injury and prior to the accident was still
11	complaining of pain in her shoulder and and
12	clavicle, yes, and her arm.
13	Q. None of the records you reviewed
14	A. And neck.
15	Q. I'm sorry. None of the records you reviewed
16	show that there was a fractured clavicle?
17	A. Not that I recall.
18	Q. Okay.
19	A. Like Dr. Holt, the orthopedic doctor who saw
20	her about three weeks before the accident, said he
21	didn't know why what the cause of her symptoms was.
22	Q. Now, Doctor, fibromyalgia's not the same as
23	low back discomfort, is it? Page 71

24	Α.	Fibromyalgia can cause low back discomfort.
25	Q.	I understand. But if somebody has low back

1	81 discomfort that doesn't mean they have fibromyalgia?
2	A. Oh, no. There's a lot of there's a lot of
3	different things that can cause low back discomfort.
4	Q. Let me see your file, if I may.
5	MR. CECIL: And let's go off the record.
6	VIDEOGRAPHER: We're going off the record
7	at 6:49:57.
8	
9	Off the record.
10	.
11	VIDEOGRAPHER: We're going back on the
12	record at 7:01:59. Go right ahead.
13	
14	BY MR. CECIL:
15	Q. Doctor, I want to thank you for giving me the
16	opportunity to review your file.
17	Dr. Gatens was the treating physician, and
18	you've already told us you you are not a treating
19	physician of Jeri Neese; right?
20	A. Yes.
21	Q. Okay. Dr. G Dr. Gatens, excuse me, I
22	believe is how it's pronounced, is a treating
23	physician, and he diagnosed Jeri as having
24	fibromyalgia; correct?
25	A. Yes.
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1	Q. Dr. Pellegrino is a treating physician. He
2	diagnosed Jeri as having fibromyalgia; correct?
3	A. Yes.
4	Q. Dr. Waylonis did a consult similar to what
5	you've done, and Dr. George Waylonis, it was his
6	findings that Jeri had fibromyalgia; correct?
7	A. Yes.
8	Q. Out of all of the doctors that saw Jeri after
9	the accident and the records that you reviewed, out of
10	all the treating physicians that saw Jeri, which ones
11	did not find her to have fibromyalgia?
12	A. The emergency room doctor did not diagnose
13	that. Dr. Coble did not diagnosis that condition.
14	Dr. Szekely, her family doctor, did not diagnosis that
15	condition. And Dr. Born did not diagnosis that
16	condition.
17	Q. And Dr. Born
18	A. And
19	Q. I'm sorry.
20	A. And she also saw a rheumatologist, Dr. Hashmi,
21	H-a-s-h-m-i, whose records I do not have, but in the
22	allusions to his records by Dr. Gatens he did not
23	indicate that Dr. Hashmi diagnosed fibromyalgia.
24	Although, I do not have his actual records.
25	Q. Okay. I believe, just in fairness to you, I

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believe Dr. Hashmi is a -- a she, but I could be
mistaken. That's what I was --Page 73

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3	A. I don't know Dr. Hashmi.
4	Q. Okay. And just so you have a complete chart,
5	I thought you were given all of the records?
6	A. I did not have Dr. Hashmi's actual report.
7	Q. Here's Dr. Hashmi's report. And, by all
8	means, feel free to review the entire report. Towards
9	the end I believe you will find her assessment and
10	prognosis.
11	A. Dr. Hashmi did diagnose fibromyalgia and
12	arthritis in the knees and plantar fasciitis.
13	Q. And what what was the date of that?
14	A. October October 23rd of 2003.
15	Q. Okay. If I could have that back. Thank you.
16	Now, the emergency room physician, you
17	wouldn't expect an emergency room physician to make an
18	initial diagnosis of fibromyalgia, would you?
19	A. Well, if it existed
20	Q. Prior?
21	A at that time he may have.
22	Q. Right.
23	A. Anybody any physician can diagnosis
24	fibromyalgia. You don't have to be a specialist like
25	me to diagnosis fibromyalgia.
1	84 Q. But it's fibromyalgia are you of the
2	opinion it's something that occurs over time, or it
3	occurs with immediate onset?
4	A. Ask me that question again. I'm not I'm
5	sorry.
<u> </u>	

DB020FNL Do you believe that fibromyalgia is something 6 Ο. 7 that is an acute condition, occurs immediately --It --8 Α. -- or it develops --9 0. It generally --10 Α. -- from that? 11 Q. 12 It generally comes on acutely. I mean, if Α. 13 someone -- someone comes in and has it they'll say, you know, it really came on pretty suddenly. Now, it can 14 get worse or get better with time, but it generally 15 16 comes on pretty suddenly. But in order to make the diagnosis it's 17 Q. something that has been there for a period of time; 18 19 correct? No, not necessarily. I mean, I've seen people 20 Α. who came in to see me and they said, you know, I 21 started having this pain last week, and I examine then 22 and they've got all kinds of trigger points and I've 23 24 diagnosed fibromyalgia and it's come on, you know, 25 pretty sudden.

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1	Q. What's the shortest time frame that you've
2	seen it develop?
3	A. Within days.
4	Q. Okay. Within hours?
5	A. Well, I mean, if the if the patient could
6	have gotten to me within hours of when it started.
7	That doesn't usually you can't get in to see a
8	doctor within hours.
9	Q. That's what I mean about an an emergency Page 75

10	room physician, though.
11	A. Yeah, there was no evidence of it when that
12	emergency room physician saw her or when or when the
13	family doctor examined examined her in the time
14	in the months after that.
15	Q. Based on your experience would you have ex
16	expected the emergency room physician to make that
17	diagnosis on that date of the crash?
18	A. I see emergency room physicians make the
19	diagnosis of fibromyalgia all the time, yes.
20	Q. My question was, would you have expected this
21	emergency room physician to have made that diagnosis at
22	that time based on the evidence
23	A. If it
24	Q that was presented?
25	A. If it existed at that time he certainly

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1	Q.	Okay.
2	Α.	I would have expected him to have made the
3	diagnosi	s, yes.
4	Q.	And Dr. Coble was the doctor that saw her some
5	months a	fter the crash and said that she did have
6	injuries	related to the crash?
7	Α.	Yes.
8	Q.	Out of all the physicians that treated Jeri
9	are you	aware of any of them that share your belief
10	that she	e was fine after four weeks?
11	Α.	I don't know what the other you would have
12	to have	get depositions from them to ask. I don't
		Page 76

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13	know.
14	Q. As far as any of the records that you see or
15	you've reviewed, do any of them indicate that she was
16	fine after four weeks?
17	A. Yes. Let me just
18	Q. And while you're looking, can you tell me
19	which record you're looking for
20	A. Okay.
21	Q so I can pull it up myself.
22	A. Excuse me. In my in my February hold on
23	one second. In my February 4th of '06 record, which I
24	don't think you have a copy of
25	Q. I don't.

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1	A which alludes to Dr. David Born's records,
2	he indicates on May 23rd of 2001, in no distress, neck
3	supple with good range of motion. A month later, neck
4	supple with only decreased range of motion.
5	Dr. Szekely, on March 10th of 2000, about six
6	weeks after the accident, indicates that her neck
7	sprain had resolved and that she had no tenderness over
8	the cervical muscles, had full range of motion.
9	Q. Does that indicate that he performed a trigger
10	point test?
11	A. He indicated there was no tenderness over the
12	cervical muscles, so.
13	Q. Do trigger points trigger point testing is
14	not limited to cervical muscles; correct?
15	A. Well, I think he examined the area she was
16	complaining about. Page 77

17	Q. Okay. And as far as Dr. Born, which you
18	mentioned that was 2001
19	A. That
20	Q neither one of them are saying she was fine
21	after four weeks; correct?
22	A. Well, Dr. Szekely, on March 10th I'm sorry,
23	March 10th, which is you'll have to forgive me
24	five-and-a-half weeks after the accident, opined that
25	her neck sprain had resolved.

88 And, Doctor, I believe that you've testified 1 Q. previously that you don't know what is the cause of her 2 current condition? 3 As far as Mrs. Neese? 4 Α. As far as Ms. Neese what is the --5 Q. I -- I don't know --6 Α. To a reasonable degree of medical certainty, .7 Q. what is the cause of her current condition? 8 I do not know what is causing Mrs. Neese's 9 Α. current symptoms, but there's certainly no evidence of 10 any injury that occurred six years ago that would be 11 expected to still be producing symptoms now. 12 Out of all the records that you saw was there 13 Q. anything to indicate that she had a pre-existing 14 condition which would be causing whatever condition she 15 is suffering from now? 16 The only -- the only thing I saw that was 17 Α. pre-existing was this August of 2000 injury when she 18 got hit with a post, and even by -- and even by the 19

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20	DB020FNL month of the accident she requested referral to a
21	specialist because of pain in her chest, shoulder, arm,
22	and neck area and headaches.
23	Q. Okay. In fairness to you, Doctor, I I
24	believe you said 2000, but I think you meant '99,
25	wasn't it?
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1	A. I'm sorry. The the injuries she had with
2	the post was in August of '99.
3	Q. Okay.
4	A. And then she saw the specialist, Dr. Holt,
5	about three weeks prior to the auto accident with
6	persistent pain in these areas.
7	Q. Do you know if Mr. Fries' client was injured
8	at all?
9	A. NO.
10	Q. Did he ever ask you to examine his client?
11	A. No.
12	MR. CECIL: Doctor, I think that's all the
13	questions I have at this time. Thank you.
14	MR. FRIES: Dr. Thompson, I have just a
15	couple questions.
16	
17	REDIRECT EXAMINATION
18	BY MR. FRIES:
19	Q. With regard to making a determination and
20	rendering an opinion as to the proximate cause of an
21	injury or a condition and stating an opinion as to
22	whether or not that condition is related to an accident
23	or some other event, does the history related by the Page 79

24	patient	play a role	in	that	:?			
25	Α.	That would	be	one	thing	Ι	would	consider

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90 1 before making an opinion, yes. And if the history is inaccurately related 2 Q. 3 does that affect the opinion that you would render with regard to the issue of proximate cause? 4 MR. CECIL: Just -- just note an objection 5 on the record. This exceeds anything that was brought 6 up on cross-examination. 7 Go ahead and answer, Doctor. Thank you. 8 It -- it conceivably could, but in a case like 9 Α. 10 this, where I also examined her on two occasions and reviewed extensive medical records, I don't know if it 11 12 would make any substantial difference in the opinions. Now, you were asked questions about other 13 Q. physicians that had diagnosed the plaintiff as 14 15 suffering from fibromyalgia. And I believe you were given some of the names of the physicians. Can you 16 tell, from reviewing your records, when the first time 17 was that any doctor diagnosed this plaintiff as 18 suffering from fibromyalgia? 19 As I recall, I believe it was Dr. Gatens on 20 Α. 21 November 27th of 2002. All right. So that would be close to two 22 Q. 23 years after this accident? 24 Α. Yes. She'd seen a number of other physicians before 25 Q.

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1	:hat?
2	A. Yeah, the family doctor's records and the
3	physical therapist and the chiropractic records all
4	ndicate that she was either fine or or rapidly
5	mproving.
6	Now finally, Doctor, does your knowledge of
7	association with lawyers have anything to do with the
8	pinions that you render in in in this case or
9	any case?
10	A. Absolutely not.
11	Q. You ever been to my home?
12	A. NO.
13	2. Even know where I live?
14	No, I don't. I know you live I think you
15	ive in Zanesville, but I've never been to your home.
16	2. Okay. Have you had occasion to testify in
17	ases in Zanesville where there are lawyers involved
18	who are friends of yours where you're essentially
19	opposing them in that case?
20	A. Yes. I mean, Zanesville's a small town.
21	 Okay. And does that influence the opinions
22	that you render?
23	A. Absolutely not.
24	Q. Okay. Are all the opinions that you've stated
25	nere this afternoon and now this evening based upon a

1 reasonable degree of medical certainty?

Yes.

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Α.

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Okay. 3 Q. MR. FRIES: That's all the questions I 4 have. Thank you. 5 MR. CECIL: We can go off the record just 6 7 a second. VIDEOGRAPHER: We're going off the record 8 7:15:0 -- or :10. 9 10 _ _ _ Off the record. 11 12 ----VIDEOGRAPHER: We're going back on the 13 14 record at 7:16:31. Go right ahead. MR. CECIL: Doctor, I don't have any more 15 questions myself. I want to thank you for your time 16 this evening. 17 VIDEOGRAPHER: Dr. Thompson, you have the 18right to view this videotaped deposition right now for 19 its accuracy. You also have the right to read the 20 typewritten transcript after it's been prepared, or you 21 can waive those rights. 22 THE WITNESS: I'll waive. 23 VIDEOGRAPHER: Thank you very much. 24 (THE VIDEOTAPED DEPOSITION CONCLUDED AT 7:20 P.M.) 25

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State of Ohio : CERTIFICATE County Of Muskingum :
I, Debbie M. Bobo, Registered Professional Reporter, Notary Public in and for the State of Ohio, duly commissioned and qualified, do hereby certify that the within-named DR. ROBERT J. THOMPSON was first duly sworn to 5 testify to the truth, the whole truth, and nothing but the truth in the cause aforesaid; that the testimony then given Page 82

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6	was by me reduced to stenotype in the presence of said witness; that the foregoing is a true and correct
7	transcript of the testimony so given as aforesaid, transcribed from my stenographic notes upon a computer; and
8	that this deposition was taken at the time and place in the foregoing caption specified, and was completed without
9	adjournment.
10	I do further certify that I am not a relative, employee or attorney of any of the parties hereto, and
11	employee, or attorney of any of the parties hereto, and further that I am not a relative or employee of any attorney or counsel employed by the parties hereto, or
12	financially interested in the action. I am not, nor is the court reporting firm with which I am affiliated, under a
13	contract as defined in Civil Rule 28(D).
14	In witness whereof, I have hereunto set my hand and affixed my seal of office at Zanesville, Ohio, on this
15	15th day of February, 2006.
16	
17	My Commission Expires DEBBIE M. BOBO, RPR January 8, 2008 NOTARY PUBLIC, STATE OF OHIO
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