5. State of Ohio,) # 578 1 ss:) 2 County of Cuyahoga.) 3 IN THE COURT OF COMMON FLEAS б FETES A. FRCTE, et al.,) 7 Plaintiffs, 8 17 5 Case No. 104081 ą PAUL G. BEGNAUD, Judge Robert Lawther 10 Defendant. 11 1 2 DEPOSITION OF ROBERT CORN, M.D. Thursday, April 30, 1987 13 14 15 The deposition of ROBERT CORN, K.C., а witness, called for examination by the Defendant 16 17 under the Ohio Rules of Civil Procedure, taken before me, Diane M. Stevenson, a Registered 18 19 Professional Reporter and Notary Public in and 20 for the State of Ohio, by agreement of counsel, 21 at the offices of Robert Corn, M.D., 850 22 Brainard Road, Highland Heights, Ohio, 23 commencing at 5:25 p.m., the day and date above 24 set forth. 25 Diane M. Stevenson, RPR Morse, Gantverg & Hodge



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1	APPEARANCES :
2	On behalf of the Plaintiffs:
3	Steven L. Gardner, Esq. McDopold Hopking & Hordy Co. L. D. D.
4	McDonald, Hopkins & Hardy Co., L.P.A. 1100 East Ohio Building Cleveland, Ohio 44114
5	On behalf of the Defendant:
6	
7	Roger Williams, Esq. Keller, Scully & Williams Co., L.P.A. 330 Hanna Building
р р	Cleveland, Ohio 44114
9	ALSO PRESENT:
10	Tim Palcho, Video Operator
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1	MR. WILLIAMS: Before we begin the
2	examination of Dr. Corn, initially let the
3	record reflect that this is the deposition of
4	Dr. Robert Corn which is being taken pursuant to
5	notice, and it would be my understanding that
8	revice would be waived; is that correct?
٥	MR. GARDNER: That's correct.
10	MR. WILLIAMS: And it is also my
11	understanding that you will waive the
12	requirement of the filing of the transcript as
15	MR. GARDNER: That is correct.
16	MR. WILLIAMS: Further let the
17	deposition reflect or let the record reflect
18	that this deposition is being taken upon direct
19	examination in order to preserve the doctor's
20	testimony for use at that time of the trial of
21	this action which has been brought by Mr. Peter
22	Prete and his wife Vera Prete against my
23	clients, Paul and Edward Begnaud, said action
24	bearing case number 104081 before the Honorable
25	Judge Robert Lawther in the Court of Common,
	Diane M. Stevenson, RPR
	Morse, Gantverg & Hodge

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1	ļ	Fleas for Cuyahoya County, Ohio.
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3		ROBERT CORN, M.D.
4		A witness, called for examination by the
-		Defendant, under the Rules, having been first
6		duly sworn, as hereinafter certified, was
7	1	examined and testified as follows:
0		DIRECT EXAMINATION
9		BY MR. WILLIAMS :
10	Q.	Doctor, you have been sworn, and I would ask you
11		to please state your full name for the record?
12	Α.	Robert Curtis Corn.
13	Q	Doctor, what is your current professioanl
14		address?
15	Δ	850 Brainard Road in Highland Heights, Ohio.
16	Q.	Are we at that address here today?
17	A.	Yes.
18	Q.	Doctor, what is your profession?
19	A .	I am an orthopedic surgeon.
20	Q.	When were you first licensed to practice
21		medicine in the State of Ohio?
22	Α.	1976.
23	Q.	Again, your specialty in the field of medicine
2 4		is orthopedic surgery; is that correct?
25	Α.	That is correct.
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J	Ω.	Doctor, would you please explain to the ladies
2		and gentlemen of the jury what is involved with
3		that specific specialty?
4	A .	Orthopedic surgery is that branch of medicine
5		which deals with the medical and surgical
6		management of disorders and injuries to the
7		musculoskeletal system.
9		joints, ligaments. It includes the
10		subspecialties of spinal surgery, arthritis
11		surgery, sports medicine and hand surgery.
12	Q.	Doctor, are you Board certified in orthopedic
13		surgery?
14	Α.	Yes, I am.
15	Ω.	When did you become so Board certified?
16	Α.	In 1980.
17	ç.	In 1980, Doctor, what was involved in the Board
18		certification of an orthopedic surgeon?
19	Α.	To become Board certified, the candidate had to
20		complete an approved residency approved by the
2 1		American Board of Orthopedic Surgery -
22		After the completion of the residency
23		requirements, there was a requirement that the
24		candidate had to be in practice for one calendar
25		year, a-nd after that year the candidate sat for
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1		an examination which included both oral and
2		written examination over a two-day period.
3		After satisfactorily completing the
4		requirements and passing the examination, then
5		the candidate was deemed Eoard certified.
6	Q.	Doctor, would Board certification be one of the
7		highest, if not the highest, achievement
8		attainable in your specialty?
9	Α.	Yes, it is.
10	Q.	Doctor, if you would, would you please give the
11		ladies and gentlemen of the jury a little of
12		your educational background including college
13		through medical school as well as your
14		internships, residencies, etc. up to the present
15		time?
16	A .	I received my Eachelor of Science in biology
17		from the Albright College in Reading,
18		Pennsylvania. I received that degree in 1971.
19		Then I attended the Hahneman University
20		School of Medicine from 1971 through 1975 and
21		received my MD degree from that institution in
22		June of 1975.
23		I then came out to the Cleveland, Ohio area
24		and completed my residency in orthopedic surgery
25		at the Cleveland Clinic Hospital in June of
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1		1979, and from August of 1979 to the present I
2		have been in the private practice of orthopedic
3		surgery.
4	Q.	So you have been in private practice approaching
5		now about eight years?
6	A.	That's correct.
7	Q.	Doctor, are you a member of any medical
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9	Ē.	Yes, I am.
10	Ω.	Of what organizations or societies are you a
11		member?
1 2	Α.	I am a fellow in the American College of
13		Surgeons, a member of the American Academy of
14		Orthopedic Surgeons, the American Coard of .
15		Orthopedic Surgery, the American Medical
16		Association, Ohio State Medical Association, the
17		Cleveland Academy of Medicine, the Orthopedic
18		Research Society, as well as a variety of other
19		smaller national and international
20		Organizations.
2 1	Q.	Do you have staff or courtesy privileges at any
22		Greater Cleveland area hospitals?
23	Α.	Yes, I do.
2 4	Q.	At which hospitals, Doctor?
25	Α.	I am chief of orthopedic surgery at the Huron
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1		Road Hospital. I have staff privileges 📲
2		Euclid General hospital, Hillcrest Hospital and
3		at the Mt. Sinai Medical Center. I also have
4		courtesy privileges at the St. Vincent Charity
5		Hospital.
6	Ω.	Are you involved in teaching at all in your
7		field?
8	Α.	Yes, I am.
9	Q.	In what capacity?
10	A.	I am a clinical instructor in orthopedic surgery
11		at the Case Western Reserve University, and an
12		assistant professor of orthopedic surcjery at the
13		Ohio College of Podiatric Medicine.
14	Q.	Are you involved in any publications in your
15		field?
16	A.	Yes.
17	۵.	What publications have you been involved with?
18	Α.	I have a variety of publications encompassing
19		the fields of arthritis, trauma, and metabolic
20		bone disease.
2 1	Q.	Doctor, would you please tell the ladies and
22		gentlemen of the jury whether you had an
23		occasion to examine the Plaintiff in this
24		particular matter, Peter Prete, at my request?
25	A.	Yes.
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1	Q.	When did that examination take place?
2	Α.	The examination was on March 11, 1987.
3	Q.	Where did that examination take place?
4	Α.	Here in my office.
5	Q.	Doctor, as part of your office records, do you
6		have a copy of your report which you prepared
7		and which is dated April 6, 1387 with regard to
8		your examination of the Plaintiff, Peter Prete?
9	Α.	Yes, I have the report.
10	Q.	Does that report document your findings upon
11		that examination?
12	A .	Yes, it does.
13	Q.	Doctor, feel free to refer to that report and
14		any other records you have available during your
15		testimony in answering any of πy questions as
16		well as those of counsel for the Plaintiff.
17		Doctor, upon your first meeting with
18		Mr. Prete, did you obtain a history?
19	Α.	Yes, I did.
20	Q.	Was Mr. Prete accompanied by his attorney at the
21		tine of the examination?
22	Α.	Yes, Mr. Gardner was present throughout the
23		entire examination.
24	Q.	Doctor, what was the history which was
25		provided? I realize it is a little lengthy, but
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10 if you could tell up the history which was 1 2 provided? I will be glad to. I'm going to be teking this 3 Α. mostly directly reading from my report. 4 Mr. Prete presented with a history that he 5 was a driver of an AMC Spirit motor vehicle that 6 was stopped in a line of traffic approximately 7 8 the third car back at an intersection. 9 He was not wearing a seat belt or shoulder restraint device. A rear-end collision 10 11 occurred. At the moment of impact he attempted to grab the steering wheel in order to quote! 12 "brace," end of quote, himself. 13 14 At the moment of impact he was thrown 15 forward and, quote, "actually lifted up," erid of 16 quote. He struck the metal above the windshield 17 with the bridge of his nose and sustained an 18 abrasion to his forehead. 19 As his car was thrown forward, it struck 20 the car in front of him. This caused him to be 21 thrown backwerds, and it felt like, quote, 22 "someone hit me with a slab of steel in my 23 neck," end of quote. Initially he, quote, "stayed put and didn't 24 25 try to move," end of quote. His neck was Diane M. Stevenson, RPR

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11 painful but he was not quits sure what to do at 1 2 that time. 3 A son who was approximately six or seven years old in the back seat was not wearing a 4 5 seat belt and apparently the child was crying and he was concerned about the child. 6 7 The child bruised one of his legs, but Mr. Prete could not recall which leg was 8 9 Mr. Prete's wife was a passenger in injured. 10 the front seat of the car and she allegedly, 11 quote, "cracked the windshield with the right 12 side of her head," end of quote. 13 MR. GARDNER: Objection move to 14 strike. 15 She was not wearing a seat belt, either. Α. 16 He was taken by ambulance with a back brace 17 and a shoulder strap to the emergency room at the Lakewood Hospital. 18 19 At that time he was x-rayed and an 20 evaluation was performed. He was released from 21 the hospital after the evaluation and was not 22 admitted -23 The primary evaluation was for his neck and his, quote, "painful right wrist." He was given 24 25 a list of instructions. Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1	His first medical contact was with
2	Dr. Culley, his family practitioner, who ha6
3	treated him for previous problems.
4	He was seen approximately one week after
5	the accident. He also stated that he lost
6	approximately one day of work after the
7	accident.
8	During the first week, quote, "things were
9	difficult," end of quote. He stated there was
10	a, quote, "loss of feeling,'' end of quote, in
11	the right side of his neck and shoulder region
12	as well as a, again, quote, "loss of feeling.,"
13	end of quote, in both of his upper extremities
14	as well as the anterior aspect of his thigh.
15	He was given some medicine which he thinks
16	was a muscle relaxant and this was by
17	Dr. Culley. Because of failure to improve with
18	the medicine, he was referred to Dr. Russell
19	Elmer who is an orthopedic surgeon at Lakewood
20	Hospital approximately one week later. No new
2 1	x-rays were taken.
22	Dr. Elmer examined him and felt physical
23	therapy was recommended primarily in the form of
24	heat and traction, Mr. Prete also stated that
25	he received a, quote, "Cortisone shot or
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lubricant," end of quote. 1 2 The headaches that he started experiencing 3 shortly after the accident began to worsen. The 4 traction and physical therapy were unsuccessful in relieving his problems and, in fact, the 5 traction worsened his headache. 5 The accident occurred on 5/12/84, and he 7 continued with Dr. Elmer for about a year before 8 he was first hospitalized at Lakewood Hospital 9 10 on May 7, 1985. He was hospitalized from May 7 through May 11 20, 1985. During this first year he also tried 12 13 a-number of home remedies to relieve the pain in 14 his hand--this is his right hand--and he wore 15 gloves or taped the hands to protect then or taped the thumbs, actually, to protect them. 16 17 I asked him why he was admitted in 1985 and 18 he said that this was because of a, quote, 19 "extreme loss of sensation on the right side of 20 my body," end of quote. He was not sure how 21 long he was out of work. 22 Dr. Elmer's diagnostic workup included a CT 23 scan as well as a myelogram, which were 24 apparently - - and there was no improvement. Τ 25 don't recall whether Mr. Prete stated what the Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1	results were.
2	On September 23, 1985 he sought a second
3	orthopedic opinion with Dr. Henry Bohlman,
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9	millimeters of room in a slightly narrowed C5-6
10	disk space," and that is Dr. Bohlman's quote.
11	He recommended an anterior spinal fusion.
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14	operating room the following day on 11/12/85.
15	The surgery performed was an anterior cervical
16	diskectomy. That is a removal of the disk and a
17	fusion at the C5-6 level. Apparently the
18	post-operative course was fairly smooth and he
19	was discharged on November 16, 1985.
2.0	Immediately after the surgery, Mr. Frete
2 1	reported a definite relief in his headache and
22	neck pain, although he continue6 to have a
23	significant amount of pain in his right arm,
24	specifically in his right thumb.
25	He had continuing pain and Dr. Bohlman
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15 referred him to one of his associates, 1 2 Dr. Michael Keith, who is an orthopedic surgeon that specializes in hand surgery at University 3 Hospitals. 4 5 Dr. Keith felt that his diagnosis was a, 6 quote, "grade two sprain, collateral ligament 7 sprain, of his thumb as well as a contusion to 8 the metacarpal phalyngeal joints." Dr. Keith also, according to his report, 9 10 felt that there was no instability or arthritis 11 present and that it would, quote, "probably 1 2 remain a low grade problem," end of quote. 13 At this time I noted in the course of the 14 interview that -- or up to this time, I should 15 say, the patient, Mr. Prete, had a somewhat 16 secure - -17 MR. GARDNER: Objection. 18 - - attitude toward the residuals of injury. Α. 19 Move to strike. MR. GARCNER: 20 Ο. Well, why don't we ask--let me just ask you, 21 then, Doctor: You have given us the history 22 then as portrayed by Mr. Prete up until the 23 point of his seeing Dr. Keith; is that correct? 24 After he saw Dr. Keith. А 25 Q. After he saw Dr. Keith, okay. And all of what Diane M. Stevenson, RPR Gantverg & Hodge Morse,

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1		you have now testified to would have been
2		statements given to you by Mr. Prete; is that
3		correct?
4		MR. GARDNER: Objection.
5	A.	Yes, with the exception of the description that
6		Dr. Bohlman and Dr. Keith used in their adical
7		reports.
8	Q.	So when you talked about the fairly narrow
9		spinal canal at C5-6 level with 13 millimeters
10		of room and a slightly narrowed C5-6 disk space,
11		that would have been from Dr. Bohlman's report?
12	A .	That's correct.
13	Q.	And when you talked about Dr. Keith indicating,
14		"Probably remain a low grade problem," that.
15		would also be a quotation from Dr. Keith?
16	A.	From his report, that's correct.
17	Q.	As well as the quotation you gave about a grade
18		two collateral strain, right and left thumbs
19		with contusion to the metacarpal phalyngeal
2 G		joint. That would have been a quote from
2 1		Dr. Keith?
22	A .	Yes, that's correct.
23	Q.	As far as the other quotes that you have noted
24		in recounting your history as given by
25		Mr. Prete, those would have been direct quotes,
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, 1	observed at that point as far as Mr. Piete's
2	demeanor 'in his recounting of the history?
3	NR. GARDNER: Objection. Move to
4	strike.
5	A. At this point in the course of the interview, I
6	was trying to assess basically where he was
7	right now.
8	We started talking and I was concerned
9	about the adjectives and the way that Fir. Prete
10	was describing his current medical condition,
11	and it was at this point when I started
12	uncovering from his history that he was involved
13	in a chronic pain management program.
14	He seemed to be initially reluctant to.talk
15	. about this, but once he understood that I
16	understood what his problem was with it, he
17	began to be a little bit more free in explaining
18	to me what was being done, what the game plan
19	was, so to speak, of the pain management
20	center.
2 1	And he was very cooperative, it is just
22	that there was a change in his attitude when I
23	started talking about the chronic pain syndrome,
24	the psychological aspect of it.
25	MR. GARDNER: Move to strike.
	Diane El. Stevenson, RPR Morse, Cantuarg & Wodge
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1	<u>۲</u>	Doctor, you are familiar with the chronic pain
2		management program; is that correct?
3	' A .	Yes.
4	Q.	How are you familiar with that program?
5	Α.	I am the orthopedic consultant and one of the
6		three members of the Pain Panel at the Husen
7		Road Chronic Fain Management Program.
8	Q.	To the best of your knowledge, would that be a
9		similar program as that that is instituted at
10		the University Hospital?
11		MR. GARDNER: Objection.
12	Α.	It is a little tighter group. I am familiar
13		with the University program. I have sent
14		patients over to that particular program prior
15		to the establishment of our own program, and I
16		am familiar with it, and it is a similarly based
17		program, multi-faceted type of approach which
18		uses a great deal of medical and surgical
19		specialties including orthopedics, neurology,
20		neurosurgery, psychology, psychiatry, and
2 1		physical therapy.
22		I think that all quality pain management
23		programs are involved with this approach. It is
24		the only way to handle a problem such as this.
25	Q.	Then at that point then did Mr. Prete continue
		Diane M. Stevenson, RPR Morse, Gantyerg & Hodge
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20 1 with his history with regard to the pain 2 management program? 3 A . Yes. I'm not meaning to say that he was 4 uncooperative with this. I think that he acted almost embarrassed about this, which I don't 5 6 think is appropriate. It is something that 7 obviously he had or he has, and I was trying to approach it as a medical problem as I would a 8 9 broken bone. 10 I have a lot of respect for people who are going through chronic pain type of syndrome. 11 Ι 12 deal with them on a daily basis. I see very, 13 very complex cases, and I recognized certain 14 characteristics in his descriptive pattern, and 15 I just basically wanted to find out why, you 16 know, why he used the adjectives he did. 17 And then we got into a little discussion, 18 which is basically the next part of the history, primarily about the chronic pain aspect, not so 19 20 much about the neck injury anti not so much about 21 the surgery and not so much about the thumb, so 22 much as to find out exactly how extensive this 23 chronic pain'syndrome he had was.

> He also stated that he was quite new in the program and had only been in it a month, but

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1		with the medications prescribed, there was
2		already some improvement, and I thought this was
3		significant.
4	Q.	Did he then go on and give you a little history
5		of what the course of treatment was or what his
б		problems were that led him
7	A .	Yes.
8	Q.	Okay. What did he relate to you?
9	A.	Now, I can't remember exactly5.1: cf this is
10		not all from his history. To make the report
11		readable and more organized, some of this was
1 2		taken from the hospital records from University
13		Hospital, including Dr. Kriegler and the
14		psychologist's reports as well as Dr. Bohlman's
15		reports.
16		So this is all not specifically verbatim
17		from him, but it will flow a little bit better
18		because the whole story comes together a little
19		better in my mind.
20	Q.	Okay, well, why don't you go ahead, then?
2 1	Α.	Basically because of the failure to completely
22	I	improve the way Dr. Bohlman had expected,
23		Mr. Prete was referred to Dr. Jennifer Kriegler,
24		who is a neurologist and the director of the
25		Chronic Pain Management Program at University
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r —i	Hospitals.
2	According to the medical records, there was
ጥን	no question in Dr. Kriegler's mind that this
4	was, in fact, what Mr. Prete was suffering
ഹ	Erom. not altitue Bathen as Bodynum expected
Q	To confirm this, I basically set some
1~	guidelines to determine exactly where his level
ŵ	of pain was at the time of \mathbb{R}^n examination in
Øı	March of 1987.
10	One of the problems or one of the complex
1	problems of chronic pain patients is that the
12	way they describe levels of pain and extremes of
5 T 3	- pain have to be quantitated, and it is this
14	quantitation of pain or that is the amount of
15	pain which can be followed, because basically
1 6	pain is subjective. There is no way that an
17	exeminer can rate pain, it is how pein is rated
18	by the chronic pain patient.
1 9	Chronic pain patients always have somewhat
2 0	unusual ways of describing pain, in their levels
21	of intrasity, wod it is thrse lewrls of
22	intensity that wre not well correduteD %o
23	objective signs, D ut to the patients they are
24	quite real.
25	I basically set som* guidelines with
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Mr. Prete at this time to learn what he felt,] what his level of pain or what his subjective 2 level of discomfort was, and I set some 3 guidelines where I described the pain at a level 4 one being a pein that was just barely 5 6 perceptible, just cort of like a tickle, just 7 Sitting in the background, and a pain level on 8 the sale of ten as a level of pair that is such an intense, excruciating p; in that no human 9 being can stand that pain for more than five seconds.

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12 Most patients with normal, and I say quote, unquote, "normal" orthopedic pain very rarely 13 14 get above a seven or eight. Ten is never used 15 in a patient who does not have a cronic pair, 16 syndrome, or very rarely, if ever, and it is 17 usually substantiated by a rather significant 18 problem such as pain post-operatively, but this 19 was not a post-operative situation at this 20 point.

21 He described his headaches as those exactly 22 as felt prior to his surgery. They were diffuse 23 and aching in nature and they were primarily in 24 the occipital-region in the back of the scull 25 and radiated anteriorly across the skull.

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24 At the time of the interview, his level of] 2 pain was at a one, but at times, or usually, the pain level was between, quote, "five and six." 3 4 Occasionally it was a nine or a ten. Concerning his neck pein, there was persistant 5 right-sided prin which he described as diffuse 6 7 and aching, in other verds, poorly localized, as Е we3.1 as a radiating pain into the right upper ą back region. 10 This he described as a pain center. This 11 is obviously a description that was given to him 12 by the pain program, chronic pain management program, to help keep the vocabulary similar. 13 14 This is the same thing that we use in our 15 program. 16 There was a diffuse burning pain or a 17 quote, "sharp pair," end of quote, which he felt 18 virtually every day in the posterior right upper back and shoulder region. 19 20 He would rete it as a three on a good day, 21 but usually on the five or six level. These 22 were his descriptive numbers. 23 The pain seemed to be aggravated by 24 physical tension, or by the use of a telephone, that is keeping the head tilted using a 25 Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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25 telephone so both hands were free. 1 2 So there was a second type of pain, which was diffuse, aching neck pain which seemed to be 3 4 improved with some of the medications. 5 The Naprosyn, which is an anti-inflammatory 6 medication, that was prescribed by one of the physicians at the University. The pain was felt 7 usually in the one to two range, but as bad as 8 9 four, a level four. Naprosyn seemed to, quote, 10 "give him more movement," or "give me more 11 movement," end of quote. 12 The last area of concern were his thumbs. He stated that he felt there was absolutely no 13 14 use of his thumbs whatsoever. He said that, quote, "the use of it," meaning his right thumb, 15 16 "died three years ago," end of quote. 17 The pair, at the time of the evaluation was 18 a two or three, but the pain was, quote, 19 "usually a ten or more," end of quote. 20 Q. Did you review with him at that time, Doctor, a s 21 part of the history, the current medications he 22 was taking? 23 Α. Yes, I did. 24 What did he advise you as to those medications? Ο. 25 At that time he was taking a drug called Α. Diane M. Stevenson, RPR ,Morse, Gantverg & Hodge

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1		Pamelor, which is a major tranquilizer. He
2		wasn't taking it as a tranquilizer. It is used
3		in people with major psychiatric diseases, but
4		not at the low level that he was using it, or at
5		the time of the evaluation.
6		rea not sure what he was using later on,
7		tut he was just weing it for sleep, in other
8		words, to assist him in sleep. There is
9		evidence in the pain literature, chronic pain
10		literature, that the conhination of a nonsteroid
11		anti-inflammatory medication such as Naprosyn
12		and the major tranquilizer, such as Famelor, act
13		together, and this was scmewhat successful and
14		he felt that there was improvement in his pain
15		just simply being on these two medications.
16		He said that there was a distinct
17		improvement cn his overall symptoms on the
18		medicine, and his ability to sleep was also
19		improved. He was wearing no neck brace at the
20		time of the evaluation.
21	Q.	Did you review his past medical history with
22		him, also?
23	A.	Yes, I did.
24	Q.	What did that reveal?
25		MR. GARDNER: Objection.
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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 A. Well, the past medical history, which is part of a normal history and physical evaluation revealed he stated there were no previous injuries to his spine, but he did say he injured his right thumb while playing football, quote, "back in high tchool," end of quote. Did you then perform a physical examination, Doctor? Yes, I did. What did that reveal upon physical examination? A. Yes, I did. What did that reveal upon physical examination? A. On physical examination of the portion of the interview during the evaluation, he appeared a somewhat apprehensive male who had, in my opinion, a typical affect of a chronic pain. patient, that is, being somewhat reticent and over protective. MR. GARDPIDE: Object. Move to strike. A. His gait pattern was normal, that is, he bad no limp. He was able to arise from a sitting position as well as ascend and descend the examining table in normal a fashion. Examination of his neck and upper back revealed no spasm, no dysmetria. In other words, the muscular movement was coordinated. Diane M. Stevenson, RFR Moree, Gantverg & Hodge 			
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	25		words, the muscular movement was coordinated.

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1		There was one area of soreness to palpation
2		in the right rhomboid, which is just to the
3		inner side of the shoulder blade, the wing bone
4		on the right side, and this is the area that he
5		described as the, quote, "pain center."
C	Q.	Gid you then examine more fully the cervical
7		spine?
8	A.	Yes, I čić.
9	Q.	Ehat did that reveal, that examination?
10	Α.	The range of motion of the cervical spine showed
11		very minimal limitations in forward flexion and
12		extension, left rotation and right lateral tilt.
13		Right rotation and left lateral tilt caused
14		some discomfort in the right upper back as well
15		as in the trapezius muscle, which is a big
16		muscle along the side of the neck.
17		(Thereupon, a discussion was had off
18		the record.)
19		BY MR. WILLIAMS:
20	Q.	Doctor, at the point where you indicated about
21		the right rotation and left lateral tilt causing
22		some discomfort, then what else did you examine
23		him with or for?
24	Α.	T <u>he</u> re was a four-inch motion of both shoulders,
25		and this was in all directions.
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

29 There was a well-healed scar on the left 1 side of his neck compatible with the surgical 2 history. 3 4 His scapular area, that is the shoulder blades, had a normal amount of motion, and on 5 neurologic examination including sensation, 6 motor and reflet testing in both upper 7 8 extremities was normal -I also measured circumferentially both arms 9 and forearms at precise distances from the 10 elbow, and the right arm was slightly larger by 11 12 approximately one centimeter, which was 1 2 compatible with his right-handedness. 14 There was a full range of motion of his elbows, wrists, and small joints of the hand. 15 16 Q. Doctor, if we could go back into the cervical 17 spine examination, you indicated that there was 18 very minimal limitations in forward flextion, extension, left rotation and right lateral 19 go un tob 20 tilt. Can you show the ladies and ge 21 22 the jury how you test for that? 23 Basically what I ask the patient to do, Α. Okay. 24 and I observe from the side for the front/back 25 motions, and from the back for the side/side Stevenson, RPR Diane M. Morse, Gantverq & Hodge

		3 0
l		motions, the flexion, that is bending forward
2		putting the chin maximally to the chest, he was
З		just about able to do that.
4		Hyperextension or extension would be back,
5		looking upward toward the ceiling. Right
Ģ	1	rotation is turning the head .to the right, left
7		rotation is turning the head to the left.
8		Right lateral tilt, trying to put the right
5		ear on the right shoulder, left lateral tilt,
10		trying to put the left ear on the left shoulder.
11	Q.	You indicated, I believe in your report, that.
12		there was no dysmetria noted. What is
12		dysmetria.
14	Q.	Dysmetria is another word for coordination. In
15		other words, the movement was ccordiriated. It
16		wasn't staccato or favoring or one muscle group
17		not working. The motions were essentially
18		normal. The excursions and the muscle
19		contractions appeared to he normal.
20	Q.	You also indicate a full range of motion of both
21		shoulders. How would you test for range of
22		motion in the shoulder?
23	A .	Well, basically I do the shoulder both actively
24		and passively. Actively, meaning asking the
25		patient to move the arm to its fullest extent,
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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ì		such as this is forward flection, this is
2		abduction, that is going to the side, external
3		rotation is going this way, internal rotation is
4		going this way, and extension is bringing the
5		arm behind.
б		I also have my hand on the individual to
7		assist ther. In seeing how much or if there is a
8		difference between active and passive motion.
9	Q.	And you also indicated that protraction and
10		retraction of the scapula were performed
11		normally .
12	Α.	In other words, I ask them to roll the shoulders
13		forward and roll the shoulders backwards. If
14		there is paralysis or a problem with any .
15		particular muscle group, the motion is not
16		coordinated.
17	Q.	You were able to perform a neurological.
18		examination?
19	A .	Y e s.
20	Q.	To the best of your ability, that was normal; is
21		that right?
22	Α.	Yes.
23	Q.	Now, you indicated there was also full rang of
24		m <u>ot</u> ion with both elbows, wrists and small joints
25		of the hand. How do you test for that?
	1	Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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ending the elbow. Extension is a palm-up otion called supination, a palm-down motion alled pronation. The wrist flexes and extends, moves the adial side or thumb side, which is the ulnar de, and basically the motion I use in the hand s watching the patient grip, and the ability to ave coordinated motion in the thumb, the thumb ad fingers.
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nd fingers.
of there was full range of motion for both
id there was full lange of motion for both
ands?
€S.
octor, did you then go on and examine the
umbs specifically?
es. Now, when I first asked him to use the
umb, use the hand, he was holding the thumb
ut like sort of like in a protected fashion,
ut on specific motions he was able to move the
u m b .
There was a deformity at the base of the
umb, down at the carpel/metacarpal joint
m sorry, the metacarpel/phalyngeal joint, this
m sorry, the metacarpel/phalyngeal joint, this

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33 be an old--sort of like an old stoving injury, 1 2 sort of like I see probably 10 or 15 of these a 3 week from old injuries that occurred ages ago, 4 usually most commonly when the bones are still 5 forming or the joints are still forming. 6 He was able to move the thumb fully, although when asked to use his hand in a 7 sorposit fashion, that is, making a fist, he 8 sort of curled the thumb up to try to protect Q, 10 it. Most people when they make a fist, they 11 12 don't curl their thumb under the fingers. Thev 13 do it like this, in other words, they do this to 14 try to protect their thumb. That is what he did 15 when asked to use the composit motion. 16 I also examined the ligaments, that is 17 testing--stressing the ligaments in the 18 different ways, and there was no instability 19 detected in the thumb-side direction, little 20 finger-side directi'on cr rotationally, that is 21 twisting and rotating them. 22 Did you then go on and examine the lumbosacral Q., 23 spine? 24 Α. Yes. 25 Q. What did that examination reveal? Diane M. Stevenson, RPR Morse, Gantverg & Hodge

 A Basically the back essmined perfectly pormally. He was able to flex down to the ankle level, and neurologically both lower extremities were normal by neurologic examination. Doctor, have you detailed all the tests which you performed upon your examination of Er. Frete on that die? A re all those tests approved and accepted within your field and performed by other orthopedic surgeons? A. Yes. Doctor, did you have sufficient time in which to perform a full and complete orthopedic evaluation of this particular patient? A. Yes. Obviously the history portion of the examination took quite a bit of time. Would that be a fair statement? A. It is a feir statement, yes. Doctor, did you also have an opportunity to review additional medical records available to you either prior or subsequent to you? Yes. There was no review of information prior Diane M. Stevenson, RFR Moree, Gantverg & Hodge 			
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 21 Q. Doctor, did you also have an opportunity to 22 review additional medical records available to 23 you either prior or subsequent to your 24 examination which I forwarded to you? 25 A Yes. There was no review of information prior Diane M. Stevenson, RFR 	19		statement?
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 23 you either prior or subsequent to your 24 examination which I forwarded to you? 25 A Yes. There was no review of information prior Diane M. Stevenson, RFR 	21	Q.	Doctor, did you also have an opportunity to
 24 examination which I forwarded to you? 25 A Yes. There was no review of information prior Diane M. Stevenson, RFR 	22		review additional medical records available to
25 A Yes. There was no review of information prior Diane M. Stevenson, RFR	23		you either prior or subsequent to your
Diane M. Stevenson, RFR	24		examination which I forwarded to you?
	25	A	Yes. There was no review of information prior

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1		to the history and physical, and all the medical
2		records were reviewed prior to the preparation
	I	
	Q.	Did you indicate what records that you had!
5		available to you to review?
6	Α.	I don't know what the sequence of their arrival
7		was. I know that there was not the reports from
	1	
9		from Dr. Ashenburg, who is the assistant
10		professor, Department of Psychiatry and
11		Neurology. This is directed to the pain
12		clinic. Reports from Dr. Jennifer Kriegler who
13		is the director of the pain clinic, a letter to
14		Dr. Gardner from Dr. Eohlman
15		MR. GARDNER: That you, Doctor, I
16		take that as a compliment.
17	Α.	Oh, did I say doctor? Mr. Gardner, I'm sorry.
18		Well, it is a compliment, then I won't retract
19		it.
20		A letter between Dr. Krieglerthere is a
2 1		variety of letters, correspondences between the
22		treating physicians, a letter from Michael
23		Keith, office records from Lakewood Hospital. I
24		assume these are Dr. Elmer's records. I didn't
25		review those prior to the deposition.

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36 Emergency room reports from Lakewood 1 2 Hospital, admission reports from Lakewood 3 Hospital, and the chart record from University 4 Hospitals from Mr. Prete's inpatient stay. 5 Q. Doctor, based upon your examination of Mr. Prete 6 and from the oral history provided by him and 7 from the records which you reviewed, are you а able to make a diagnosis within a reasonable 9 degree of medical certainty as to the injury 10that he allegedly sustained at the time of the 11 accident? 12 Α. Yes. 13 MR. GARDNER: I'm going to object. 14 Q. What is your opinion, Doctor? 15 The basis of my exemination and history, I Α. 16 believe that Mr. Frete sustained a flexion/ 17 rotation injury to his cervical spine, that is his neck, a herniated C5-6 disk, the status post 18 19 anterior diskectomy and fusion. 20 I think he sprained both of his--my opinion 21 is that he sprained both of his thumbs, the 22 right thumb at the most was injured in the grade 23 two collateral ligament injury, and that he had 24 a chronic pain syndrome. 25 Doctor, what is a grade two collateral ligament Ο. Diane M. Stevenson, RPR Morse, Gantverg E Hodge

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]		injury?
2	Α.	A grade two collateral ligament injury is
3		basically a mild stretching of the capsule and
4		supportive structures about a join. It doesn't
5		have to be necessarily the thumb, it could be
6		any joint.
-	Q.	And Doctor, based upon your examination, the
2		oral history and the records which you reviewed $_1$
9		were you able to make a diagnosis as to
10		Mr. Prete's condition at the time of your
11		examination?
i2	Α.	Those were mythe examination, was that your
13		question?
14	Q.	Well, the original question was the type of
15		injury, but I take it then that is a compilation
16		of both the injury that he originally sustained
17		and his current condition?
18	Α.	That's correct.
19	Q.	And Doctor, would this diagnosis be based upon
20		the assumption that all the medical records
21		which you reviewed as well as the oral history
22		provided by Mr. Prete were true and complete
23		statements?
24	Α.	Yes.
25	Q.	Doctor, as a result of your examination and
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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3 E again as a review of all the records as well as 1 2 the oral history provided by him, are you able to express an opinion within a reasonable decree 3 4 of medical certainty as to the prognosis for this individual a8 it exists at that time of 5 6 vour examination? 7 Α. Yes, I have an opinion. 8 What is your opinion? Ω. 9 Α. My opinion was--Objection. Go ahead. 10 MR. GARDNER: 11 My opinion was that the prognosis was excellent Α. 12 for a good releif of his residual pain, a good relief from the symptoms of the chronic pain 13 14 syndrome, just on the basis of the patient's complaints, his apparent personality, his 15 16 psychological approach to his problem, and the early good results with the medication. I felt 17 the prognosis was excellent. 18 Doctor--19 Ω. 20 MR. GARDNER: Move to strike. 21 I had provided you with some records, but I Q. 22 believe you also requested from Mr. Gardner 23 additional records; is that correct? 24 Yes, those are primarily the records from the Α. 25 Chronic Pain Management Program. Stevenson, RPR Diane M. Norse, Gantverg & Hodge

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<u>1</u>	Q.	And Mr. Gardner did, in fact, provide those
2		records and you did have an opportunity to
3		review those?
4	Α.	The records that I state6 before were those
5		provided by Mr. Gardner.
6	Q.	And obviously then that all became part of your
7		report which you' have testified about today?
8	<i>A</i> .	Yes.
<u>9</u>	Q.	Did you find any objective evidence of any
10		ongoing orthopedic problems or orthopedic
11		disease?
12	А.	NO.
13	Q.	
14		MR. GARDNER: Objection. Move to
15		strike.
16	Ω.	As far as the right hand or the right thumb, did
17		you find any objective evidence of any ongoing
18		significant problem there?
19		MR. GARDNER: Objection.
20	Α.	No.
2 1	Q.	As far as specifically the right thumb is
22		concerned, Doctor, do you have an opinion within
23		a reasonable degree of medical certainty as to
24		the prognosis for the right thumb?
25		MR. GARDNER: Objection.
		Diane M. Stevenson, RPR Morse, Gantverq & Hodqe

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1	Α.	The prognosis and my opinion would be that the
2		right thumb should be perfectly fine. There was
3		absolutely no evidence of any instability,
4		arthritis, or any objective evidence of any
5		treatable orthopedic conditions.
6		So it was my opinion that the pain from
7		there was primarily due to the chronic pain
8		syndrome, and having a good overall long-term
9		prognosis, I felt that that was also a good
10		prognosis.
11	Q.	You also had an opportunity, I believe, Doctor,
12		to review Dr. Keith's report; is that correct?
13	Α.	Yes.
14	Q.	I believe that you agree with Dr. Keith that
15		this is a low grade injury?
16	Α.	Absolutely.
17	Q.	You also, I believe, indicated that according to
18		Dr. Keith's interpretation, there was no
19		arthritis or instability noted; is that correct?
20	Α.	Yes. Well, Dr. Keith, I believe, had x-rays and
21		he stated the results of those x-rays, and that
22		was the basis of my opinion.
23	Q.	And that would conform with your physical
24		examination of Mr. Prete's right thumb and hand?
25	A .	Absolutely, yes.
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

41 Ο. 1 Doctor, have you had to take out time from your 2 busy orthopedic practice in order to present 3 testimony this afternoon? Yes. 4 Α. 5 Q. You will charge my office for the time that you 6 have had to take out from your practice and 7 obviously not see any patients to present this testimony; is that correct? 8 9 Yes, that is correct. Α. 10 Thank you, Doctor. MR. WILLIAKS: Ι 11 don't have anything further. 12 13 CROSS EXAMINATION 14 BY MR. GARDNER: 15 Q. Doctor, my name is Steve Gardner, and I'm Peter 16 and Vera Prete's attorney, and at this time I 17 would like to just take a look at your office file which is in front of you and I would 18 19 suggest we go off the record while I take a look 20at this. 21 (Thereupon, a discussion was had off 22 the record.) 23 Q. (Continuing.) Thank you. Dr. Corn, I have 24 reviewed your file, and I'm holding it in my lap 25 and there is probably 12 feet between us and I'm Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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off camera.

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2 If at any time in order to answer any of my questions you need your file back to review it, 3 I'll hand it back to you, will try and minimize 4 the inconvenience. 5 6 Doctor, you examined Mr. Prete at the request of Mr. Williams and his office, correct? 7 8 Yes Α. 9 When the initial arrangement was made for you to Q. see Mr. Prete for Mr. William' office, how was 10 11 that handled because I don't find any letter of reference arranging the appointment in your 12 13 file? Is there such a letter? 14 I don't recall. I don't remember. Α. 1.5 Is there typically in the cases which ycu Q. 16 examine--17 Some of the time. Some of the times. Usually Α. 18 they will call the office and then will send the 19 medical records. 2.0 I think there was some hold up for the 2 1 records in this case. I don't remember. There 22 was a vacation or something that happened. Ι 23 really don't recall why **all** the information 24 wasn't sent. 25 So there was no letter from Mr. Williams' Ο. Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1		office?
2	Α.	I don't have a letter. I may1 don't recall
3		seeing a letter, and my secretary would take
4		care of that.
5	Q.	If you had it, would that ordinarily be in the
6		file, if there was one?
7	Α.	No. If it was not part of the communication for
8		medical record, it would not be part of the
9		medical record'.
10	Q.	Is there then another file that pertains to
11		Mr. Frete?
12	Α.	No, that is it.
13	Q.	Doctor, you examined Mr. Prete on one and only
14		one occasion; is that correct?
15	Α.	Yes.
16	Q.	Mr. Prete, you are not his treating physician;
17		is that correct?
18	Α.	No, I have never been his treating physician.
19	Q.	Doctor, how many examinations have you done,
20		would you say, for Mr. Williams' office, that
2 1		being the law office of Keller, Scully and
22		Williams?
23		FIR. WILLIAMS: Objection. Go ahead.
24	Α.	I would say probably over the last two years,
2 5		probably 30, 35 .
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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2 B	So that is more than one a month, on an average?	Yes.	Doctor, what are your fees for providing the	examination of a party to an injury lawsuit?	Well, it is not only standard for an injury	lawsuit, the standard fee is for indeperdent	medical evaluation, and the base fee is \$500 for	the evaluation and report.	I≷ there were extensiwe m⊮µical records or	if there wereI doo't do it My the inches, Mut	if there was extensive medical, then it would be	more just on the v asis of how much time it took	то соырlete the report, put there is a standard	base fee which is \$500.	Do you recall whether this was a standard p ase	fee exam?	Standard base fee exam, yes.	Doctor you hawe iobicated that you would be	charging for the time involved, for the time	inwolwed in taking this testimony as thr doctors	charged for their time in the depositions that I	took of Dr. Kriegler, Dr. Bohlman and	Dr. Keith.	What are your charges per hour of	deposition testimony?	Diane M. Stevenson, RPR Morse, Gantverg & Hodge	
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1	Α.	Deposition testimony is \$450 for the first hour
2		and \$100 an hour or any part of that hour after
3		that.
4	Q.	That starts from the time that you first meet
5		with Mr. Williams or whoever the attorney is
6		before you commence the deposition?
7	Α.	It usually starts at the tine of the beginning
8		cf the deposition.
9	Q.	And, in fact, you had an opportunity to meet
10		with Mr. Williams and go over this file before
11		we began the deposition; is that not correct?
12	h.	Well, actually we met ahead of tine. It was
13		mostly anecdotal and not about this case, but we
14		did have an opportunity to go over a couple.
15		aspects of this case prior to the commencement
16		of the deposition.
17	Q.	Doctor, are you in any disagreement with the
18	-	diagnosis made by Mr. Prete's treating
19		physicians based upon your review of the records
20		and your examination?
2 1	Α.	No.
22	Q	So there is no dispute about his medical
23		condition, it is what it is?
24	Α.	As stated before, using the diagnosis that I
25		made, yes. If there is anything else that is
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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<u>1</u>		new that I'm not aware of, it would be difficult
2		to comment on, but on the basis of what I said
3		in my report I will stand by what I said in my
4		report.
5	@ -	So then either your diagnosis confirms what his
6		doctor said his diagnosis was. , or vice versa,
7		whichever came first, the chicken or the egg?
8	A .	I came to my diagnosis independently of their
9		opinions, and our opinions are quite similar.
10	٥.	And for the record, Doctor, based upon the
11		history that Mr. Frete gave to you in his course
12		of treatment and his medical records, it is
13		uncontroverted that the injuries which you found
14		as your diagnosis were sustained in the
15		automobile accident of May 12, 1984?
16		MR. WILLIAMS: Objection.
17	Q.	Is that not correct?
18		MR. WILLIAMS: Objection.
19	A.	I'm not quite sure I understand what you mean.
2 0	۵.	Doctor, is there any doubt in your mind that his
2 1		injuries, his C5-C6 disk which was repaired by
22		anterior diskectomy and fusion and his grade two
23		collateral ligament strains in his thumbs and
24		the chronic pain syndrome were directly and
25		proximally caused by the automobile collision of
		Diane M. Stevenson, RPF! Morse, Gantverq & Hodge

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May 12, 1984?	MR. WILLIAMS: Objection.	A. I believe his neck injuryhe injured his neck	at the time of the colligion can not totally	conwincrd that the CJ disk proplam was totaaly	related to the accident.	I have nothing toit is just that it is	unusual for a disk not to be more symptomatic or	picked up. After all, he did have a negative CT	scao and a negatiwe myelogram in the area at the	Lakewood Hospital.	Q. Doctor, would you please review the medical	records and find, if you will for us, please, a	negative myelogram from the Lakewood Hospital?	A Can we go off the record because it may take a	while?	Q. Well, Doctor, let me give you my professional	rゃprゃ∃ゃ∩tation that a myゃlogram was done at the	L≅kewood Hos pital which found a ¤ wlging C5-C€	disk.	A. Oh, did it? Okay.	MR. WILLIAMS: Why don't we go off	the record and if that is the case then we	will	(Thereupon, a discussion was had off	Diane M. Stevenson, RPR Morse, Gantverg & Hodge	
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1		the record.)
2	Α.	I stand corrected that there was, in fact, a
3		positive myelogram with an extra dural defect at
4		the C5-6 level.
5		I think to answer your questicn, I'm not
6		sure, although I have no way of proving
7		otherwise, that the actual herniated disk was
8		directly related to the accident, although the
9		accident was competent to produce it.
10	Q. `	Without anything else that would suggest that it
11		came from another cause, you would have no
12		reason to dispute that it came from the
13		automobile collision?
14	Α.	No, what I'm saying is that it may have been
15		made symptomatic. At the least. it was made
16		symptomatic. In other words, at least it would
17		have aggravated a preexisting disk disease.
18		At the most, it was caused by the
19		accident. I don't know. I don't think anybody
20		knows, but it became symptomatic from the
2 1	-	accident.
22	Q. ~	<u>In oth</u> er words, when you say "symptomatic," it
23		began to cause him problems which ultimately led
24		to his having to have the surgery?
25	Α.	I believe so, yes.
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1	с.	And you are not aware of any trauma to his neck
2		which caused or aggravated whnt his neck was
3		between the time of the accident and the time he
4		had surgery?
5	Α.	I'm not aware of anything else, no.
6	Q.	Doctor, you didn't make any tape recording of
7		your examination of Mr. Prete when you did your
8		examination, did you?
a	Α.	No.
10	Q.	So when you rely onwhen you include direct
11		quotes in your report, you are taking those from
1 2		some handwritten notes, I take it, that you made
13		at the time of the examination?
14	A.	That's correct.
15	Q .	And Doctor, you don't take shorthand; is that
16		also correct?
17	Α.	Yes.
18	Q.	You don't take down everything the man says word
19		for word; is that correct?
20	Α.	No, not everything the man says. If there is a
2 1		specific interesting quotation, I will take that
22		down word for word, yes.
23	Q.	And you are interested in descriptions of
24		symptoms and pain. Is that part of your
25		relationship withbeing consultant to the pain
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1	ľ	clinic at Huron Road Hospital?
2	A .	I'm sorry, I'm not quite sure I understand.
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4		that you paid particular attention to the
5		adjectives that Mr. Prete used.
6		÷
7	Q.	Is that because of your association with the
8		pain clinic and that has something to do with
9		diagnosis or treatment in the pain clinic?
10	A.	Well, I think I'm a little bit more sensitive to
11		specific adjectives simply because of the volume
12		and the variety of cases that we do see, so it.
13		is easier for me to recognize symptoms of a
14		condition when you see a lot of it.
15		I don't portend to be an expert in
16		management of chronic pain, but I think I see
17		enough of it, and certainly more than the
18		average physician sees in his practice, to he
19		able to identify this condition without any
20		difficulty and be very secure with that
2 1		diagnosis.
22	Q.	Doctor, when you say "typical affect" of a
23		chronic pain' patient, what exactly are you
24		describing?
25	A .	The affect is the way someonethe way you see
		Diane M. Stevenson, RFR Morse, Gantverg & Hodge

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51 1 someone, whether he is high-strung, relaxed, 2 confident, insecure, keeps a straight face, doesn't use any facial expressions, doesn't 3 smile, didn't laugh, that all goes in affect, so 4 it is a subjective observation of the observer, 5 6 of the trained observer. 7 So usually it is a reflection of the 8 patient's comfort in a certain situation, the patient's relationship to himself and to you, at 9 10 a physician. 11 I'm not saying that all chronic pain patients have this. I'm just saying that there 12 13 are normal patients that have the same effect to 14 and affect is the way a patient come across, 15 Eo in other words, that affect which you wrote Ω. 16 in your report, typical affect of a chronic pain 17 patient, that is subjective, that is your, opinion, so to speak? 18 19 Yes, it is always my opinion. The diagnosis is Α. 20 my opinion and what I observe is my opinion. 21 Ο. Much in the same way that patients relate to you 22 when you are doing an examination whether they 23 have pain or don't pain, that is subjective to 24 them. 25 By the same token, you don't hesitate to Diane M. Stevenson, RPR Morse, Gantverq & Hodge

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1		use subjective kinds of observations in your
2		examination and your reports?
3	Α.	No, my observations are objective. My
4		interpretation are subjective. What I observe,
5		I observe. How I interpret that observation is
6		subjective.
7		But all physicians and all attor: eys have
8		to be subjective. You have to draw conclusions
9		based upon your own fun6 of knowledge and your
10		own experience in the field.
11	Q.	Doctor, in your notes don't you also make a
12		reference that Mr. Prete is a chronic pain
13		syndrome personality type? It is on a different
14		piece of paper. It is also typed notes.
15	Α.	Yes.
16	Q.	What is a chronic pain syndrome personality
17		type?
18	Α.	Basically the same type cf affect. Somewhat
19		reticent to discuss things initially, but then
20		opens up when he sees sympathy toward the cause
2 1		or toward, you know, his cause so to speak or
22		his pain, the type of adjectives that are used
23		as I think I testified on already.
24		There are a variety. If you want me to
25		make a list of them, I probably could, but I
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1		dictated that note immediately after walking out
2		of the room with him that day.
3	1	That connotes to me, sort of in shorthand,
4		so to speak, about what he came across as, just
5		to give mebecause I didn't know how long it
6		was going to take me to get all the records and
7		when I was going to write the report, so I had
8		to heve something that was sort cf a buzz word
9		to remind me of what the whole situation was.
10	Q.	So you found him to be sort of withdrawn into
11		h i m s e l f ?
12	Α.	I think after we started talking about the drugs
13		and the chronic pain medicine, I think he began
14		to be, but I satisfied myself in my ability.to
15		get him out of that mind set to able to talk
16		about it, because I basically try to be fair.
17	Q.	He cooperated fully with you?
18	Α.	Oh, absolutely. I had no problems with his
19		level of cooperation. I think be was a very
20		nice gentleman and very honest and I think he
2 1		was really sincere in how he was describing what
22		he felt.
2 3 °	Q.	Doctor, were you aware that Mr. Prete had only
24		started I'm going to call it inpatient
25		treatment at the Pain Center at University
		Diane M. Stevenson, RPR Morse, Gantvers & Hodge

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1		Hospitals, but what I'm actually describing is
2		when he want there and spent like five hours at
C3	-	a shot there the first time that he had done
e		that was I think the day before you had seen
5		him.
6	Α.	Yes, I think I testified that; and I was very
7		impressed. I don't think it "2" that. I think
8		he had seen them once. I don't remember
9		precisely because I didn't think that was that
10		significant to remember, but he had seen them,
11		started on the medication, but had first started
12		the counseling aspect of it very, very shortly
13		prior to my evaluation, and I felt this was
14		significant that, you know, he was very, very
15		positive that this was going to be the thing and
16		this really gave him they understood what his
17		problem was, and I felt that his applied toward
18		<u>it was</u> superb.
19		I wish most of our patients had his
20		attitude toward alleviating it with this chronic
2 1		pain management approach. I think it was very
22		positive.
23	Q.	Doctor, one of the criteria for categorizing a .
24		patient as a chronic pain syndrome is pain that
25		persists longer than six months where there is
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55 no underlying orthopedic or medical thing that 1 2 an orthopedic surgeon or medical doctor can do for the patient; is that correct? 3 Α. I don't think that is particularly true. 4 Ι think you have to differentiate between chronic 5 6 pain anti a chronic pain syndrome. Chronic pain is pain that persists greater 7 8 than six to eight weeks that can or cannot I-e explained on the basis of, in my particular 9 10 specialty, an orthopedic problem or neurological 11 problem. 12 A chronic pain syndrome is a psychological or psychiatric disorder in which there is pain 13 14 described by the patient that is above and . 15 beyond that which is found by objective testing 16 or by what a standard patient with that 17 particular abnormality would complain of. 18 I'm not sure that is coming across right, 19 but usually they describe pain in a specific 20 sort of -- what some doctors would consider an 21 exaggerated fashion, but in essence that is what 22 they are really feeling. 23 In other words, what they are saying 24 doesn't correlate with what they should feel on 25 the basis of their objective disease. Diane M. Stevenson, RPR Morse, Gantverg & Hodge

56] I think Dr. Bohlman caucht this soon after 2 he expected complete resolution, and they 3 started having pain again. He had Mr. Prete go to Dr. Kriegler, which is what I would do in a 4 5 similar type of situation. 6 So what I'm trying to say in my answer is that there is a difference between chronic pain 7 and the chronic pain syndrome. е 9 Q. Doctor, is changing the medication All right. 10 as Dr. Kriegler did from Motrin to Naprosyn 11 appropriate treatment for a patient beginning a 12 pain center program? 13 In general, I think - - 1 don't particularly use Α. either one of those medications. 14 Ο. That is a metter of choice among physicians? 15 16 What I think is important was the combination, Α. 17 that is the use of a non-steroidal antiinflammatory medication and a major tranquilizer 18 19 has a potentiated affect. In other words, one 20 potentiates the other one in the actual brain 21 receptors, the actual chemical receptors in the 22 brain. 23 I particularly use Trilisate, which is an 24 aspirin-like product. It has less side effects 25 than Motrin and Naprosyn. I don't use Naprosyn Diane M. Stevenson. RPR Morse, Gantverg & Hodge

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1		simply because it has some toxic effects when
2		used for long periods of time at high levels.
3		So it is just a matter of choice, but I think
4		they were appropriate choices.
5	Ω.	Is a side effect of Naprosyn internal bleeding?
6	Α.	A side effect, a complication ω all anti-
7		inflammatory medication can be intosting?
8		bleeding. Although hemorrhage is unusual, minor
9		bleeding is fairly common.
10	Q.	And that shows up as blood in the stool?
11	Α.	It may, yes. They have many other things that
12		can cause blood in the stool, but it is not
13		uncommon to see it just with the use of
14		anti-inflammatory medications.
15	Q.	Doctor, I was paying particular attention to
16		your direct testimony, as I'm sure the members
17		of the jury were, and when you were reading from
18		page three of your report you had statedand I
19		trust that the record will bear me out on this,
20		but I'm not going to ask the court reporter to
21		go back and find itin the third small
22		paragraph, the top paragraph carries over from
23		the page before and the third paragraph after
24		that you wrote, "Past medical history failed to
25		reveal previous trauma to his neck and upper
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge
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1		back region." That is what your report says.
2		Now, Doctor, while you were testifying I
3		wrote down the word "spine" because I think you
4		said "spine" when you were talking rather than
5		neck.
6	A.	I don't iecall luit I stand by my report, neck
7		and upper back. That's where the major portion
8		of his symptoms are.
9	Q.	So the low back problem that, the guy had years
10		before was immaterial as far as this case is
11		concerned?
1 2	Α.	I don't: think it has milch relevance, no.
13	Q.	Because you have Dr. Elmer's office records in
14		front of you and that does, in fact, talk about
15		a low back problem.
16	A .	I was not concerned with that.
17	۵.	Okay. My point is that, had you asked him about
18		low back, he would htve told you about it, but
19		when you said "spine," spine goes from top to
20		bottom and I just want to clear up any
21		misconception that there may be.
22	A.	Well, the major if not all of his symptoms were
23		confined to the upper aspect of his spine and
24		not the lower aspect of his spine. I simply
25		examined the lower aspect of the spine just to
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1		get an idea of what normal for him was.
2		Doctor, you treat your own patients on the basis
3		of rheir subjective complaints; do you not?
4		No. I treat patients on the basis of their
5		complaints, my findings during physical
6		examination, and x-rays when appropriate.
7	Q.	Well, Doctor, you do, do you not, treat your
8		patients when you do an examination and they
9		tell you it hurts, that is a subjective tling.
10		I think you testified that that kind of
11		symptom, part of an examination when someone
12		tells you it hurts, that's a subjective finding
13		or subjective complaint.
14		You ask your patients when it hurts, don't
15		you?
16	Α.	Is that the question?
17	Q.	Yes.
18	Α.	Yes, I ask the patients where it hurts.
19	Q.	When they tell you if it hurts or doesn't hurt,
20		that's a subjective kind of thing because ycu
21		can't see or feel it?
22	Α.	That's correct, but I don't base my treatment
23		just on what they say.
24	Q.	Certainly not totally on that, it is part of
25		everything else.
		Diane M. Stevenson, RPR Morse, Gantverq & Hodge

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60 Α. That's cor-rect. 1 2 MR. GARDNER: Off the record. (Thereupon, a discussion was had off 3 4 the record.) BY MR. GARDNER: 5 6 Q. Doctor, would you tell the jury what the side effects are of a cervical myelogram? 7 8 MR. WILLIAMS: Objection. Go ahead. 9 Α. I'm not a radiologist, but--10 Q. Eave you ordered myelograms for your patients? 11 Α. Yes. 12 When you see your patients after myelograms, Ω. 13 what are **some** of the common side effects? 14 MR. WILLIAMS : Objection. 15 Α. **Common** side effects would include post-operative 16 nausea, maybe some post-operative headaches. 17 With the current material that they are 18 using now, all of the material is absorbed, so 19 they are water soluable. I'm not sure what 20 variety he had. 21 There can be seizures with the medication, 22 due to the medication, but that is about all. 23 Q. Severe post-myelogram headache would not be that 24 uncommon, would it, Doctor? 25 Objection. MR. WILLIAMS : Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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l	Α.	You know, I don't see the headache that often,
2		but it is reported in the literature.
3	Q.	Doctor, it is significant, isn't it, and I think
4		you testified on direct examination that it was
5		significant, that Mr. Prete appeared to improve
6		after just a short time on the new medication in
7		the pain program; is that correct?
8	А.	Yes.
9	Q.	What do you mean by that? Why is that
10		significant?
11	А.	Well, that helped to let me know that the
1 2		prognosis was favorable. Usually, and to
13		understand this, and I will try to keep it
14		simple, to understand how the brain pain .
15		receptors work, it is sort of like a socket.
16		Only one plug can fit in a socket at a time. If
17		you had a bigger plug in a bigger socket where
18		there would be more of an effect, then that
19		would be the same equivilant of combined
20		medications having an additive effect together.
2 1		I think that after being on the medication
22		for a fairly short period of time, which I
23		believe was about a month1 can't recall the
24		exact dates. I think it is my report. I'm not
25		sure.
		Diane M. Stevenson, RPR Norse, Gentuerg & Hodge

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Diane M. Stevenson, RPR Norse, Gantverg & Hodge

62 1 You probably have found it, but it was on a 2 There was a good early result minimal time. with the medication just by chemically changing 3 4 the brain's ability to handle pain or to handle 5 these chemical mediators that cause pain or that 6 is interpreted as pain. TE Was a very good prognostic sign. Ιn 7 8 other words, without any psychological therapy, 9 without really working on a psychiatric or 10 psychological basis or working on a personality basis, there was already an improvement. 11 · 12 One of the theories about this is that the 13 reason that people have different pain 14 thresholds is because the brain - - everybody's 15 brain or central nervous system secretes 16 different concentrations in different amounts of 17 chemicals that are grouped called endorphins which are endogenous inside-produced opium-like 18 19 medication. 20 People with higher pain thresholds secrete 21 more of these, and there is some evidence, 22 although it is purely experimental and it is in 23 animals, it is not in humans because there are 24 not too many human volunteers of this. They 25 take biopsies of the brain and study the aspect Diane M. Stevenson, RPR Norse, Gantverg & Hodge

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1		that the combination of these drugs enhance the
2		endorphin production or make the endorphins work
3		for efficiently, so to speak.
4		These can cause less pain and are
5		interpreted as improvement in the patient's
6		subjective complaints.
7	۵.	Did Mr. Prete appear to you to be motivated to
8		concur his pain?
9	A.	Absolutely, no question about that. As I
10		testified previously, I wish most of our chronic
11		pain patients had that kind of attitude because
12		it is an excellent attitude.
13		MR. GARDNER: Off the record.
14		(Thereupon, a discussion was had off
15		the record.)
16		BY MR. GARDNER:
17	Q.	Doctor, did you have Mr. Prete take his shirt
18		off, remove his neck tie for your examination?
19	A .	I believe so, yes.
20	Q.	Were you present in the room when Mr. Prete put
21		his neck tie back on and shirt back on?
22	A .	I doubt it. I really don't remember.
23	Q.	Well, I will represent to you professionally
24		that you were during part of the time that he
25		put his tie back on.
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1		Did you happen to notice how he used his
2	l	fingers to put his tie back on or button his
3		shirt.
4		MR. WILLIAMS: Objection.
5	Α.	No, I didn't.
6	Q.	If Mr. Prete didn't really use his thumbs but
7		just use? his forefingers to put his neck tie on
8		and button his shirt, you failed to observe that
9		as part of your examination?
10		MR. WILLIAMS: Objection.
11	Α.	I was finished with the examination at that
12		point. I did observe that he was using I think
13		I stated that previously, that he was not using
14		his thumbs appropriately. I think I stated that
15	C	previously.
16	Q.	Did you discuss with Mr. Prete what kinds of
17		work he has to do and what kinds of equipment he
18		has to use?
19	Α.	Yes.
20		MR. GARDNER: Okay, Doctor, I think
21		that is all I have. Mr. Williams may have some
22		additional questions. Thank you very much.
23		MR. WILLIAMS: No, I have no further
24		questions, either. Doctor, would you waive your
2 5		right to review the videotape and also waive
		Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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1	your right to read the transcript of	this
2	deposition.	
3	THE WITNESS: Yes.	
4	MR. WILLIAMS: Thank you,	Doctor, I
5	have nothing further.	
6	MR. PALCHO: Will Counsel	waive
7	filing of the tape?	
а	MR. GARDNER: Yes.	
9	MR. WILLIAMS: Yes.	
10		
11	(DEPOSITION CONCLUDED.)	
12	(SIGNATURE WAIVED.)	
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	Diane M. Stevenson, RPR Morse, Gantverg & Hodge	

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1	CERTIFICATE
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3	State of Ohio,)
4) SS: County of Cuyahoga•)
5	
6	I, Diane M. Stevenson, a Registered Professional Reporter and Notary Public in and
7	for the State of Ohio, duly commissioned and qualified, do hereby certify that the
8	within-named witness, ROBERT CORN, M.D., was by me first duly sworn to testify the truth, the
9	whole truth and nothing but the truth in the cause aforesaid; that the testimony then given
10	by him was by me reduced to stenotypy in the
	presence of said witness, afterwards transcribed by means of computer-aided transcription, and
11	that the foregoing is a true and correct transcript of the testimony as given by him as
12	aforesaid.
13	I do further certify that this deposition was taken at the time and place in the foregoing
14	caption specified, and was completed without adjournment.
15	I do further certify that I am not a
16	relative, employee or attorney of any party, or otherwise interested in the event of this
17	action.
18	IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal of office at Cleveland,
19	Ohio, on this <u>440</u> day of <u>MA4</u> , 1987.
20	
21	Junie M. Sturemen
22	Diane M. Stevenson, RPR Notary Public in and far
23	The State of Ohio.
24	My Commission expires October 26, 1990.
25	
	Diane M. Stevenson, RPR Morse, Gantverg & Hodge

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NAME:COOK, RosaleeDATE:8/20/90ADDRESS:D.O.I.:PHONE:EMPLOYER:REFERREDBY:IC#

Patient evaluated for an **ME** DOI 4/98/88. Essentially she was rearended. The details ar in the enlosed chart note.

PHYSICAL EXAMINATION was entirely within normal limits. There was no spasm or dysmetria Full ROM in both her neck and upper back, shoulders, elbows, wrists and hands. No signs o any neurological impingement. SLR to 90° in both the sitting and supine positions.

Most of her low bck discomfort was just to the left center of midline, radiating into th sacroiliac joint. This is what she called her buttocks. She has had no medical car recently. She was pregnant until approximately June 8, 1990 when she delivered her second child. She also was in a previous MVA injuring her **neck** and low back in 1983. She stated there has been no problems for the last 5 years.

Will complete an IME after I review the additional medical records. (RCC/bn)



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