THE STATE OF OHIO,)) SS: COUNTY OF CUYAHOGA.) <u>IN THE COURT OF COMMON PLEAS</u> VIRGINIA LEWIS,) Plaintiff,) VS. <u>Case No. 72845</u> ST. LUKE'S HOSPITAL,) Defendant.

Deposition of DR. CURTIS W. SMITH, taken

by the Plaintiff as if upon cross-examination before James M. Mizanin, a Registered Professional Reporter and Notary Public within and for the State of Ohio, at the offices of Kampinski, White & Cohn, 1530 Standard Building, Cleveland, Ohio, on Wednesday, the 5th day of September, 1984, commencing at 1:30 p.m., pursuant to notice and agreement of counsel.

MIZANIN REPORTING SERVICE REGISTERED PROFESSIONAL REPORTERS COMPUTERIZED TRANSCRIPTION

DEPOSITIONS • ARBITRATIONS • COURT HEARINGS • CONVENTIONS • MEETINGS 540 TERMINAL TOWER • CLEVELAND, OHIO 44113 • (216) 241-0334

1 APPEARANCES: KAMPINSKI, WHITE & COHN, by 2 CHARLES KAMPINSKI, ESQ., 3 On behalf of the Plaintiff. ARTER & HADDEN, by 4 WAYNE J. BELOCK, ESQ., On behalf of Defendant St. Luke's Hospital. 5 NURENBERG, PLEVIN, JACOBSON, HELLER & MCCARTHY, by 6 JOAN A. TOMUSKO, ESQ., On behalf of Dr. E. L. Friedley. 7 REMINGER & REMINGER CO., LPA, by 8 ROBERT D. WARNER, ESQ., On behalf of Dr. Curtis W. Smith. 9 1011 STIPULATIONS It is stipulated by and between counsel 12 13 for the respective parties that this deposition may be taken in stenotypy by James M. Mizanin; that his 14 stenotype notes may be subsequently transcribed in 15 the absence of the witness; and that all 16 requirements of the Ohio Rules of Civil Procedure 17 with regard to notice of time and place of taking 13 19 this deposition are waived. 2.021 2.2 23 24 25

1	DR. CURTIS W. SMITH,
2	called by the Plaintiff for the purpose of
3	cross-examination, as provided by the Ohio Rules of
4	Civil Procedure, being by me first duly sworn, as
5	hereinafter certified, deposes and says as follows:
6	CROSS-EXAMINATION OF DR. CURTIS W. SMITH
7	<u>BY MR. KAMPINSKI:</u>
8	Q. Would you state your full name, please?
9	A. Curtis Wes Smith.
10	Q. And where do you reside, Doctor?
11	A. 29550 South Woodland Road, Pepper Pike,
12	Ohio.
13	Q. I'm going to ask you a number of
14	questions this afternoon. If you don't understand
15	any of them, please tell me and I'll be happy to
16	rephrase my questions. When you respond to my
17	questions, you have to do so verbally.
18	The court reporter is going to be taking
19	down everything we say. He can't take down a nod
20	of your head, okay?
21	A. Sure.
22	Q. How long have you resided at this
23	residence?
24	A. Approximately one year.
25	Q. And prior to that time?

Α. 1010 Quarry, Q-u-a-r-r-y, Drive, 1 Cleveland Heights. 2 And how long did you reside there? 3 0. Five years, six years. Α. 4 Prior to that? 5 Ο. 2653 Euclid Heights Boulevard, Cleveland Α. 6 Heights, for a year. 7 And before that time? 8 0. A. I think it was 36 Mt. Vernon in Detroit, 9 Michigan, for two years. 10 11 0. And before that? In college, but my permanent address was 1.2 Α. 1342 Fairmount Avenue, Jackson, Mississippi. 13 You are saying that was your permanent 14 0. address, aside from college? 15 A. Aside from college, right. In college, 16 you know, you sort of shift from dorm to dorm and 17 that sort of thing. 18 Q. Okay. I don't want to be confused. 19 Fairmount Avenue is where, Jackson, Mississippi? 20 Jackson, Mississippi. 21 A Is that where you were born and raised? 22 Q. I was raised in Jackson, Mississippi. I 23 Α. was born in a place called Bolton, Mississippi, 24which is about 15 miles south of -- outside of 25

1	Jackson.
2	Q. How old are you, sir?
3	A. 36.
4	Q. And your date of birth?
5	A. April 7, 1948.
6	Q. If you would, run me through your
7	educational background starting with high school.
8	A. High school, Jim Hill High School,
9	Jackson, Mississippi, from eighth grade through
10	eleventh grade, and that would have been 1963, May
11	of '63 that I finished. And I took a test that I
12	did not go through my senior year. I went to
13	college in '63 at a place called Tougaloo College.
14	Q. Let's back up for just a second. You
15	left high school after eleventh grade?
16	A. Right, as there is a test that you can
17	take.
18	Q. GED?
19	A. No. It was called an accelerated test.
20	Q. In other words
21	A. An achievement test.
22	Q. You tell me, did you leave high school
23	because you passed this test or for some other
24	reason?
25	A. Because I passed the test.

Thereby allowing you to leave school 1 0. early without taking the twelfth grade? 2 3 Α. Right. This is called an accelerated test? 0. 4 It was called -- I've forgotten the exact 5 Α. name of the test, but it was called the accelerated 6 7 test. Q. Okay. And this was given to you by the 8 school board? 9 A. It was given by -- I'm not sure whom it 10 was given by. It was certainly given by the 11 college, Tougaloo College, but I'm not sure they 1.2 administered -- they were in charge of giving it, 13 but by passing that test, Tougaloo was one of the 14 colleges that would accept you on an early 15 graduation basis. 16 17 And is that what you did then? 0. Yes. 18 Α. 19 You went to Tougaloo College starting Q . when? 20 In September of 1963. 21 Α. 2.2 Where is Tougaloo College? Ο. It's in Mississippi, as well. It's a 23 Α. suburb of Jackson, Mississippi. 24 25 Q. And did you receive a degree from

1 Tougaloo College? A. Yes, I did. 2 O. And when was that? 3 A. That was May of 1967, Bachelor of Science 4 and Mathematics. 5 O. And what educational training did you 6 receive after that? 7 A. From 1968, August of '68, I quess, until 8 August of 1980 I was at Wayne State University 9 10 where I received a Master's in mathematics. Q. 12 years. '68 to '80? 11 12 A. '68 to '70, sorry. 13 Okay. 0. A. And then August of '70 I came to Case 14 15 Western Reserve University to the School of Management and to their Operations Research Program, 16 received a Master's in operations research in 17 January of 1972. 18 Q. What is a Master's in operations research? 19 What is operations research? 20 A. Operations research is applied math, 21 essentially. It's a management science curriculum. 22 Q. And you received a Master's in that when, 23 24 I'm sorry? 25 A. January of 1972. And I entered medical

1	school there were some courses that were taken
2	in the year between the time I finished the
3	operations research degree and before I went to
4	medical school, which was do you want those?
5	That really didn't lead to any degree.
6	Q. All right. Where did you take them?
7	A. I took them at Cleveland State.
8	Q. What kind of courses are we talking about?
9	A. Chemistry.
10	Q. Are these courses just preliminary
11	courses to entering medical school or to
12	A. Yes. My college was a liberal arts
13	school and I had all the requirements except
14	organic chemistry, so I had to take that.
15	Q. So you took courses at Cleveland State to
16	allow you to
17	A. To go to medical school.
18	Q. All right. Pre-med courses?
19	A. I guess you could call them that, yes.
20	Q. When then did you go to medical school?
21	A. September of 1973.
22	Q. From January of '72 to September of '73
23	what did you do?
24	A. January to the rest of that the rest
2 5	of the winter and spring I was in the management

1	in the MBA program at Case and at that time I
2	stopped the MBA program, went to Case and worked
3	part time as a mathematics instructor at Tri-C
4	until I finished the organic chemistry course and
5	at that time I went to Case, to medical school.
6	So I worked and took the pre-med courses
7	in that year.
8	Q. And you started medical school September
9	of 1973 at Case Western?
10	A. That's correct.
11	Q. And when did you complete your medical
12	school?
13	A. June I think it was June 1 of '77.
14	Q. Any additional schooling after that?
15	A. No additional schooling. Residency
16	training.
17	Q. Residency, internship?
18	A. Internship in general surgery at
19	University Hospitals of Cleveland from July 1, 1977
2 0	to June 30, 1978, orthopedic surgery, residency
21	from July 1, 1978 to June 30, 1982, at University
22	Hospitals.
23	Q. After June 30, 1982
24	A. July 1 I began work in private practice.
25	Q. Of 1982?

A. 1982. 1 2 And where did that work begin? Ο. At -- it's called Associates in 3 A . Orthopaedics at 11201 Shaker Boulevard, Cleveland, 4 5 Ohio. I'm sorry. What was the address? 6 Ο. 11201 Shaker Boulevard, Suite 328, 7 Α. Cleveland, Ohio. 8 9 0. Has that been the address --10 Α. Yes. 11 Q. -- ever since you started in private practice? 12 That's correct. Α. 13 Q. And the name of the organization was what? 14 15 I'm sorry. 16 Α. Associates in Orthopaedics. 17 0. And or in? 18 Α. In. What is the nature of that organization? 19 0. Is it a corporation? 20 A. It's incorporated, yes. The practice of 21 22 general orthopedic surgery. 23 But it is a corporation? 0. 24 Α. Yes, it is. Q. And who are the shareholders of the 25

corporation? Ι, A. Dr. Timothy Stephens and I quess he is --2 probably Dr. Consuelo Sousa. 3 Do you know how to spell that? 4 Ο. Α. S-0-u-s-a. 5 Has that been true since you commenced 0. 6 with them in July of 1982? 7 That's correct. 8 Α. All right. And I take it you are not 9 Ο. then a shareholder of that corporation? ΤιΟ No, I'm not. 11 Α. You are an employee of the corporation? 12 0. 13 Yes, I am. Α. Do you have an employee contract with the 14 Ο. corporation? 15 16 Yes, I do. Α. And that corporation undertakes to 17 0. provide orthopedic services? 1.8 19 Α. Yes. Do you know if the corporation has any 20 Q . agreement or contractual relationship with St. 2 3. Luke's Hospital? 22 To my knowledge it does not. 23 Α. Are you employed by any other entities or 24 0. organizations? 25

1	A. NO.
2	Q. Have you been since July of 1982?
3	A. No.
4	Q. Are you Board certified, Doctor?
5	A. No, I'm not.
6	Q. Have you taken any of the tests?
7	A. No, I've not.
8	Q. Do you plan to?
9	A. Yes, I do.
10	Q. Is the reason you haven't because you
11	haven't fulfilled the requirements to do so?
12	A. No. At the time of my graduation, a new
13	ruling by the governing body of orthopedics
14	extended the period of time that you could take the
15	certifying exam. It used to be within a year. Now
16	it's two years. And this past year I didn't take
17	it for some personal reasons, or my marriage, and
18	that sort of thing. So I'm taking it this coming
19	year. But I am qualified to take it, yes.
20	Q. Within two years of what, graduation?
21	A. Two years of your completion of your
22	residency training.
23	Q. Well, that would have been this year,
24	wouldn't it, of '84?
25	A. As I just said, I did not take it this

1	past year for some personal reasons. I was
2	eligible to take it.
3	Q. I understand what you are saying. My
4	question is will you be eligible to take it
5	A. There is a minimum, not a maximum time.
6	Q. All right. What organizations, medical
7	organizations, do you belong to, Doctor?
8	A. The Cleveland Medical Association, the
9	Cleveland Academy of Medicine, the Ohio State
10	Medical Association, the Cleveland Orthopedic Club,
11	the American Medical Association. I think that's
12	it.
] 3	Q. Are you licensed to practice in Ohio?
14	A. Yes, I am.
15	Q. And when were you licensed?
16	A. In 1982. The exact date I really can't
1 7	give you.
18	Q. All right. Any other states?
19	A. No.
20	Q. Do you have privileges at any hospitals?
21	A. Sure. St. Luke's Hospital.
22	Q. What others?
23	A. St. Vincent Charity Hospital, Huron Road
24	Hospital, Suburban Hospital, Suburban Community
25	Hospital. Those are the four.
1	

Have you authored any publications or Ο. 1 texts? 2 You are speaking since graduation or any 3 Α. time? 4 5 Any time. Q. Yes. Do you want mathematics or just 6 Α. orthopedics? 7 Let's deal with medicine. 8 0. Okay. It's a paper published in the 9 Α. Journal of Pediatric Orthopedics in, it must have 10been January of this year -- I'm sorry. In March 11 of 1984, entitled Tibia Vera, T-i-b-i-a V-e-r-a. 12 Q. Any others? 13 That's the only one. 14 Α. O. Do you have any specialty, subspecialty 3 5 within the field of orthopedics? 16 Not that I have been trained to perform. 17 Α. I don't have a fellowship in any of the specialties. 1.8 0. Do you perceive yourself as being a 19 specialist in any particular subspecialty of 2.021 orthopedics? 22 A. Sports medicine. Orthopedics is, to your understanding, 23 Ο. the field of medicine dealing with what? 24 25A. With the diagnosis and treatment of

1	abnormalities of the musculoskeletal system
2	including bones, joints, the spine, muscles.
3	Q. And I take it there are numerous
4	diagnostic aids which assist you in both the
5	diagnosis and treatment of these portions of the
6	body?
7	A. Sure.
8	Q. One of them being x-rays?
9	A. Correct.
10	Q. And did you receive any specialized
11	training in let's deal with them one at a time
12	either the taking of x-rays or the reading of
13	x-rays?
14	A. The taking of x-rays, no.
15	Q. Okay.
16	A. The reading of x-rays, the whole training
17	in orthopedics is a continuum of correctly learning
18	how to read and assess the various impressions as
19	seen on an x-ray.
20	Q. I take it as an orthopedic specialist,
21	x-rays are an invaluable tool with respect to
22	diagnosis of injuries?
23	A. That's correct.
24	Q. Is there any standard, Doctor, with
2 5	respect to someone complaining of pain in an area

1	that has bones in it, which I take it is a lot of
2	areas of the body, in terms of taking x-rays of
3	that portion of the body to determine whether or
4	not there are any fractures?
5	A. I don't understand your question.
6	Q. Are there any standards with respect to
7	taking x-rays of someone complaining of pain?
8	A. If you are asking me who determines what
9	x-rays are taken, then the answer to that is the
10	physician who actually sees the complainant at that
11	time. If you are asking me which views are taken
12	and how they are interpreted, that would probably
13	be at the discretion of the person who requested
14	the x-rays, because the x-rays not only depend on
15	the area, but the physical examination at the time.
16	Q. My question even went one step beyond
17	that, and that is whether or not they should be
18	taken?
19	A. That strictly depends on the examining
2 0	physician and the symptom complex that's presented.
21	Q. So all three of those areas is determined
22	by the physician?
23	A. By the initial treating physician,
24	correct.
25	Q. He determines whether to take them,

L	number one?
2	A. Absolutely.
3	Q. Number two, when to take them; and number
4	three, what views should be taken?
5	A. Right.
6	Q. We are just speaking generally now. Is
7	the determination by the treating physician as to
8	whether or not to take x-rays affected by whether
9	x-rays have already been taken?
10	A. Surely.
1.1	Q. In other words, you don't have a standard
12	where you would order your own x-rays on a person
13	coming to see you regardless of whether or not
14	x-rays were taken?
15	A. No, I would not.
16	Q. How about a situation where x-rays were
17	taken? Would you, if you didn't order your own,
I8	look at the ones that had been taken?
19	A. Not if they had been read by a competent
20	radiologist.
21	Q. So that you rely on radiologists, is that
22	correct?
23	A. If I don't have the films in front of me,
24	Yes.
25	Q. You won't go look at them?

A. If I don't see anything on the 1 examination that would make me suspicious that 2 something was missed, no. 3 Q. When is the first time you saw Virginia 4 5 Lewis, Doctor? A. On -- I'll have to look at my records. I 6 saw her on April 8, 1983. 7 8 Q. Had you ever met or known or seen Virginia Lewis prior to that time? 9 A. I saw her in the halls at St. Luke's 10Hospital. 11 1.2Q. So you knew her as someone who what, worked there? 13 A. Who worked there. Who apparently worked 14 there. She wore white and she was there a number 15 of days. 16 O. You didn't know her on a social basis? 17 18 A. No, I did not. Q. On a professional basis having worked 19 with her? 20 A. I did not -- I rather had not worked with 21 her specifically. I knew she was -- or thought she 22 23 was an employee at the hospital. 24 Q. How is it that she first came to you, 25 Doctor?

I think she knew that I was an orthopedic 1 Α. surgeon and she had been seen in the emergency room 2 on the 31st, and I don't have the emergency room 3 sheet in front of me. I don't know whether she was 4 5 referred directly to me or whether she elected to come to me, but my initial knowledge of her was 6 when she appeared at the office. I really couldn't 7 8 say at this time. I could look in my records, if you like. 9 Yes. Why don't you. 10 0. She was apparently referred by the 11 Α. 12 hospital. All right. Do you know if she was 13 0. referred to you or to Dr. Stephens? 14 I have no idea. 15 Α. Is there any difference -- In other words, 16 0. 17 does your office operate where any one of the 18 physicians, whether they be shareholders or employees, can see an individual depending upon the 19 availability of the doctor? 20 21Α. Absolutely. So you don't know if she was referred to 22 0. 2.3 you, Dr. Stephens, or to your group? 2.4 I have no idea. Α. You are the doctor who did see her on 25 Q.

April 8th? 1 That's correct. 2 Α. Why don't you tell me what her complaints 3 Ο. were, what you did, what your findings were, what 4 your diagnosis was? 5 She complained of right wrist pain. 6 Α. And this was one week after she had been 7 0. seen in the hospital? 8 She was seen on the 31st. I saw her on 9 Α. the 8th. That's about one week. 1.0All right. 11 Ο. Her complaint in her words was that she 12 Α. had pain in her right wrist and in answer to the 13 question of how were you hurt, she said, "Helping a 14 patient out of bed." She gave the date of her 15injury as 3-31-83, and indicated it was at work. 16 17 0. Okay. 18 And relaying her story to me, she said Α. she injured her wrist while lifting a patient, that 19 she had pain, was seen in the emergency room, and 20 that she continued to have pain at this time. 21 2.2 Q. And what did you do at that point after you obtained a history of Miss Lewis? 23 As all patients that have been seen in 24 Α. the emergency room, the secretary calls whichever 25

hospital, the x-ray department, and sees whether] that patient in fact did have x-rays on that date. 2 3 St. Luke's Hospital was called. She had x-rays in the emergency room on the 31st and the x-ray report, 4 which was read by a radiologist, was given as being 5 negative for fracture. 6 7 Ο. And that was satisfactory to you? Yes, it was. 8 Α. Do orthopods read their own x-rays in 9 0. addition to having radiologists read them for them? 10 A. It depends on the setting. If the x-rays 11 are taken, brought by the patient, or taken in the 12 x-ray suite that's in the medical building and they 13 bring them up, then yes. 14 Then yes, what? 15 0. Then yes, in answer to your question, the 16 Α. 17 orthopedic will read his own x-rays. O. You, as a matter of course, don't read 18 19 them yourself? If I have some question about the x-rays 20 Α. that were taken at another facility or that were 21 not brought by the patient, then I will read them 22 myself. Otherwise, if a competent radiologist has 23 read them, then I generally do not read them. 24 Q. How do you know if a radiologist is 25

competent or not? 1 2 MS. TOMUSKO: Objection. (By Mr. Kampinski) Go ahead. 3 Ο. Would you like me to finish the report? 4 Α. I would like you to answer the question, Q . 5 how do you know if a radiologist is competent or 6 7 not? MR. WARNER: You are asking in 8 this particular instance? 9 10 (By Mr. Kampinski) No. Your response to 0. 11 my earlier question, Doctor, was if a competent 12 radiologist reads them. Sure. Competency, as it is in most 13 Α. fields, is based on the acceptance by a group that 14 has deemed a person to have passed a minimal 15 standard to be accepted onto a staff. This is a 16 17 person or in general the people who are qualified to read x-rays and enter a report onto the 18 permanent record have been so qualified. So 19 anytime we receive a report from a hospital with 20 which we are associated, with which we see patients, 21we are aware of the standards that they usually 22 have for their radiologists, so I assume that this 23 person met those standards, as well. I did not 24 25 peruse his CV.

Did you even know who the person was? Q. It didn't make any difference. I knew Α. 2 who the people are who are qualified to read them 3 and of that group, those people are qualified. 4 So you had your secretary call the 0. 5 emergency room --6 No, sir. She calls the x-ray department. Α. 7 Okay. And she received a verbal report Ο. 8 over the phone as to what the x-ray report 9 reflected? 10 Absolutely. Α. 11 And you accepted that at face value, I Q. 12 take it? 13 Yes. Α. 14 Did you conduct an examination of Miss 0. 15 Lewis at that time? 16 Yes, I did. Α. 17 And what did that consist of? 0. 18 It consisted of examining her right Α. 19 forearm and hand, but in particular her right wrist 20 Would you like to know the results of the 21 examination? 22 Yes, please. 0. 23 The results of her examination showed A . that she had some tenderness and swelling over the 2425

1.

1	dorsum, over the back part of her wrist, and
2	especially toward the ulnar side, the ulnum order,
3	and particularly over one of the tendons called the
4	extensor carpi ulnaris tendon.
5	Q. Any other findings?
6	A. No. She really did not have any findings
7	other than that, other than swelling in the tendons.
8	Q. What was your diagnosis and what was your
9	treatment?
10	A. My diagnosis was strain of the right
11	wrist, in particular the extensor carpi ulnaris.
12	My treatment was that she was given a prescription
13	for pain medication, and she was given a follow-up
14	appointment and she was given additional time to be
15	off work since her work involved lifting, with an
16	expected return to work date of the 18th of April.
17	Q. Did you provide any type of appliance?
18	A. She came with an appliance already.
19	Q. What was that appliance?
20	A. I don't have it listed here. As I
21	remember, it was a splint. I don't have it listed.
22	She did come with an appliance.
23	Q. Well, do you know if it was an Ace
24	bandage or whether it was a wrist restraint?
2 5	A. As I said, I don't remember what she had

•

1	on.
2	Q. Did you prescribe anything different than
3	what she had on?
4	A. I did not prescribe anything different,
5	no.
6	Q. Told her to just continue to where
7	whatever it was that she had on at the time?
8	A. Whatever she had on at that time. And it
9	was my opinion that it was mostly an inflammatory
10	process that would take care of itself.
11	Q. Did you indicate to her that there was
12	any involvement with any cartilages, torn
13	cartilages?
14	A. I indicated I did not list that in my
15	note. Now, at that side of the wrist, my general
16	statement, however, does involve cartilage between
17	the distal end of the bones, the two ends of the
18	bone. My exact statement to her I do not know.
19	Q. So you may or may not have said that, but
20	that doesn't change what you put in your report?
21	A. That doesn't change anything.
22	Q. Did you at all suspect that there may
23	have been a fracture?
24	A. No, I did not.
25	Q. Would your treatment have been any

(and a	different at that time had there been a fracture?
2	MR. WARNER: Objection. Answer it.
3	A. If there had been documentation of a
4	fracture, then I would have treated it as a
5	fracture, yes.
6	Q. (By Mr. Kampinski) What would have been
7	different about your treatment?
8	A. Well, initially I would have expected my
9	examination to have been different. My treatment
10	would have included a thumb spica cast or a form of
11	immobilization if there had been a fracture.
12	Q. You said your examination would have been
13	different. How would that have been different?
14	A. There are very, very few instances where
15	a fracture does not elicit pain in the area of the
16	fracture.
17	Q. I'm not sure I understand that.
18	A. Palpation of a fractured bone will
19	generally yield tenderness at the site of the
20	palpation.
21	Q. Okay.
22	A. And not in a place different from that,
23	usually.
24	Q. Are you saying that Well, what are you
2 5	saying in regards to that?

I'm saying my standard examination of a 1 Α. wrist includes examination of all areas of the 2 3 wrist. Ο. Okay. 4 My notes indicate that she had tenderness 5 A . on the dorsal, ulnar side of her wrist which, by my 6 notes and the way I write them, indicates she did 7 not have any significant tenderness anywhere else. 8 O. I'm still -- I'm not trying to be 9 difficult. I'm trying to understand what you are 10 saying in terms of how your examination would have 11 12 been different if there would have been some 13 documentation of a fracture. 14 A . No. Maybe I --MR. WARNER: He didn't say his 15 findings would have been different. 16 MR. KAMPINSKI: Well, that I 17 18 understood. 19 MR. WARNER: All right. 20 Well, maybe I've not answered the Α. 21 question correctly as you asked it. (By Mr. Kampinski) Okay. I don't want 22 0. you to be confused and I don't want to be confused. 23 My understanding of your question was how 24Α. 25 would this episode have been different if there had

```
been a fracture.
 1
         Q. That's correct.
 2
         A. And I was trying to tell you how it would
 3
    have been different.
 4
        Q. Okay. Your examination then I take it
 5
    would have been similar or the same as your
 6
    examination was in any event?
 7
             No. My giving the examination, my
 8
        Α.
    findings would have been different.
 9
        O. The finding obviously would have been a
1.0
    fracture?
11
        A. No. The findings -- We don't mean an
12
    x-ray interpretation. By findings I mean the
13
    things that show up on physical examination;
14
    tenderness, swelling, that sort of thing.
15
        O. Well, she had tenderness and swelling,
16
   didn't she?
17
        A. She had it at a site different.
18
19
        Q. Than what?
        A. Than where later on it appeared that she
20
   may have had a fracture.
21
        Q. I see. Okay. The difference then, if
22
23
   there had been a fracture, would have been in the
24
   treatment that you would have provided. I think
25
   you said a thumb spica cast, or something else?
```

1 If it had been a fracture of the Α. navicular -- I don't know if we are jumping ahead 2 3 or not, or if I may have led you into that -- but 4 for a fracture along the thumb axis, it's called, 5 that immobilization usually requires a thumb spica cast. For a fracture of the wrist, a cast is 6 7 usually needed but not necessarily a thumb spica 8 cast. 9 Ο. What's the difference between a thumb spica cast and the other cast? 1011 A. An extension that immobilizes the thumb. 12 That's a thumb spica cast? 0. 13 Α. That's a thumb spica cast. 14 The other cast you are talking about I 0. 15 take it would have had more involvement over the wrist? 16 17 No. The only difference between a short Α. 18 arm cast and a thumb spica short arm cast is that 19 the main body of the cast has an extension out over the thumb. 2.021 Q . Okay. 22 Α. So if I cut the thumb part off, it would 23 look just like a short arm cast. 24 0. All right. And the purpose for treating 25a fracture with a cast as opposed to let's say

1	either an Ace bandage or some type of wrist
2	restraint, what's the reason for that distinction,
3	Doctor?
4	A. For a wrist fracture or for a navicular
5	fracture?
6	Q. Well, let's take them one at a time.
7	A. For a wrist fracture Let me back up
8	one step.
9	Q. Okay.
10	A. For a fracture that's not displaced,
11	that's in an area of safety, if you want to call it
12	that, where it's locked in with several other bones
13	around it, for instance, then the likelihood of a
14	non-displaced fracture in that area displacing is
15	very small.
16	Q. Okay.
17	A. So the treatment can correspondingly be
18	tailored to the particular problem. So, for
19	instance, a fracture of one of the metacarpals of
20	the wrist, as they extend to the wrist, rather,
21	could be treated safely with a short arm cast,
22	whereas if you broke both of the bones in the
23	forearm, you would need a long arm cast in many
24	cases. The thumb spica part of this whole setup is
25	usually only applicable if there is a fracture of

the thumb itself or one of the bones that directly 1 or indirectly articulates with the thumb or 2 involves its motion with the thumb. 3 Okay. My question, though, I think was 4 Ο. what's the difference between the treatment with a 5 cast for a fracture as opposed to a wrist restraint 6 or an Ace bandage for, let's say, a sprain? 7 Okay. If you have documented a fracture, 8 Α. you would not treat it with an Ace wrap other than 9 for a period where the swelling would go down or 1.0 11 where a cast would be applied. 12 Q. Okay. If it's documented. If the fracture --13 Α. My question is, though, the reason you 14 Ο. treat it differently. 1.5 Again, it's primarily for pain. 16 A. 17 Well, is it for immobilization also? Q . Immobilization, but it's the immobility 18 Α. that leads to non-movement of the fracture 1.9 fragments which reduces the pain, so you are really 2.0 21 doing it primarily for healing purposes and for pain purposes, but for non-displaced fractures, to 22 answer the different part of your question. 23 Well, the healing purpose I take it is to 24 Ο. allow the bone to heal itself, right, and you don't 25

want it moved, which is why you immobilize it? 1 A. I'm trying to give you the answers that 2 you asked me. There are many fractures that we see 3 secondarily that have healed without any 4 immobilization. 5 O. Sure. 6 So if you are asking me is it necessary 7 A. for immobilization to heal a fracture, then it's 8 9 not necessary. It depends on the fracture and the person? 10 0. Absolutely -- Well, it depends more on 11 A. the fracture. 12Okay. But I take it the optimum way in 1.3 Ο. which to treat one is to immobilize it? 14 The usual way is to immobilize it. 15 Α. By casting, correct? 16 0. 17 Α. By casting, if it's not along an axis that readily moves. For instance, some people will 18 19 treat wrist fractures with a splint. 2.0 Q. Do you? Depending on the fracture. There is 21 Α. something called a coaptation splint that we 22 commonly treat a fracture called a Colles fracture 23 24 for, and I use it very often. Q. Well, let's jump ahead just a second so 25

E	we don't have to speak in the abstract. Ultimately
2	you did prescribe or apply an immobilization to
3	Miss Lewis, did you not?
4	A. Yes, I did.
5	Q. And what kind did you apply?
"3	A. I applied a thumb spica cast.
7	Q. And what was the reason for that?
8	A. Because she continued to complain of pain.
3	She had now shifted her area of symptomatology from
10	the ulnar side of her wrist to the radial side of
11	her wrist, in particular the snuff box. She now
12	had tenderness at that point. Another set of
1.3	x-rays were ordered. They were reviewed and a
14	suspicion of a fracture was there, and in
E5	conjunction with her symptoms, it was presumed to
16	be a fracture of the navicular.
17	Q. Are you saying that you are not sure it
18	was or wasn't?
i o	A. Well, it depends on how far you want to
20	jump ahead.
21	Q. Well, let's deal with at the time you put
22	the cast on.
23	A. At the time I put the cast on, I treated
24	it as a fracture.
25	Q. Did you review the x-rays at that time?

	A. Yes, I did.
2	Q. And did you see a fracture?
3	A. I saw what was apparently a fracture.
4	Q. Otherwise you wouldn't have put the cast
5	on?
6	A. Right.
7	Q. Is there something now that causes you
8	not to believe was a fracture what you thought was
9	and what you believed was a fracture then?
10	A. There have been a number of studies
11	performed which were not the usual but which have
12	been performed and a more than usual review of the
13	x-rays using techniques that are not commonly
14	employed which showed that it probably was not a
15	fracture.
16	Q. All right. What has been done by whom,
17	and when, which leads you to say that, Doctor?
18	A. The dates I'm not quite sure of. I know
19	that a bone scan of the affected area has been done,
20	which is normal, which shows no increased uptake of
21	the radioactive dye that's given to the patient.
22	Anytime you have a fracture, whether it's displaced
23	or not, within a period of months after that
24	fracture is healed or healing, then the uptake will
25	be positive in that area.

There have been subsequent plain x-rays 1 taken of the wrist on numerous occasions with no 2 evidence of a fracture in its healing phase or in 3 any phase actually being seen. 4 Q. How is it that you ordered additional 5 x-rays, Doctor? 6 7 A. The main reason is that she continued to complain of pain. She was at the hospital. She 8 was very accessible to get x-rays. She said the 9 pain had increased, so I ordered x-rays on it. 10 Q. Did she say the pain was different? 11 A. She did not say the pain was different. 12 Her examination gave a different location for her 13 14 tenderness. Q. Did you examine her while she was in the 15 1.6 hospital? 17 A. I examined her when I ordered the x-rays, 18 ves. Q. Well, she was in the hospital for an 19 unrelated reason, was she not? 2.0 A. She called my office, yes. 21 22 Ο. Did she have Dr. Roberts call your office? A. That is not in my notes. That may have 23 been true. I do not know. 24 25Q. Had you seen --

1	A. My recollection is that she called me.
2	Q. Had you seen her between April 8 and May
3	16?
4	A. Sure. I saw her on April 18th where she
5	still Do you want me to
6	Q. Sure, please.
7	A. She still had tenderness at the, again at
8	the ulnar side of her wrist, and the examination
9	was otherwise negative. My impression was
10	unchanged. I did order a wrist splint for her at
11	that time. I renewed her pain medication.
12	Q. Why did you order a splint for her?
13	A. Because she had continued to use her
14	wrist, continued to have pain, so a device that
15	would let her use her fingers, yet minimize the
16	motion at her wrist was needed at this time, I
17	thought.
18	Q. That was April 18th?
19	A. April 18th, yes. I also wrote a letter
20	for her to return to work, but under the
21	specification that she wear her wrist splint at all
22	times.
23	Q. By the way, had you been under the
24	impression that there had been a fracture at that
2 5	time, would you have released her to work at that
time? 1 2 A. If I had been under the impression that she had a fracture, I would not. 3 I'm sorry. Go ahead. Was there anything 4 0. additional done on the April 18th visitation? 5 She was given a follow-up appointment. 6 Α. And when is the next time you saw her? 7 0. The next time I saw her was May 6. At 8 А. that time she noted that she had some lessening of 9 her pain, that her motion without pain was 10 11 improving. She still had findings as on the original two visits. 12 O. Such as? 13 A. Such as pain on the ulnar side of the 14 wrist. Something that happened -- Maybe I should 15 fill in a blank for you. They would not let her 16 return to work with the splint, so she was still 17 off duty at this time. 18 0. Okay. And did you continue to maintain 19 her with the split at that time? 20 A. Yes. She was -- Although it's not in my 21 records, she said -- I mean, the usual thing that I 22 tell my patients is that they wear the splints at 23 time of activity, and at times of no activity or 24 25 non-strenuous activity they go without the splint

because of lessening the chance of stiffening and 1 2 that sort of thing. 3 Okay. Did you make another follow-up 0. appointment for her? 4 Yes. She had an appointment for the 20th 5 Α. 6 of May. 7 0. In the meantime, you received a call, whether it was from her or from Dr. Roberts, and is 8 there anything in your record pertaining to that 9 10 particular call as to why you received the call? Not to the call itself. 11 Α. Do you have any independent recollection 120. as to what it was that was discussed in the call? 13 Other than the patient -- I don't have a 14 Α. 15 specific recollection, no. 16 Q. All right. But as a result of that call, I take it you ordered x-rays conducted on her right 17 18 wrist? 19 Α. Right. 2.0 While she was in the hospital? 0. 21 Right. Α. 22 Is that correct? Ο. 23 That's correct. Α. And those, according to the records, were 24 Q. 25 conducted on May 16?

1 A. That's correct. Q. Do you have those reports in front of you 2 there, Doctor, the x-ray reports? 3 Α. From May 16th? 4 5 Q_{\bullet} Yes, 6 A. I don't have that particular report. Well, there was a report and an addendum, 7 Q. 8 was there not? A. Yes, there was. 9 Q. All right. 10 A. I do recall what that report says. That 11 report is a part of --12 13 MR. WARNER: Do you want me to get my copies? 14 15 A. Yes, he has it in his copies. MR. WARNER: These are from the 16 deposition last time of Dr. Friedley. 17 MR. KAMPINSKI: Why don't you give 18 him all the x-ray reports. 19 MR. WARNER: These are the 20 21 documents that were produced last time, the packet. Q. (By Mr. Kampinski) Before we get to that, 22 the March 31st x-ray interpretation, had you ever 23 24seen that prior to the May 16 --25 A. Had I seen the x-rays or the

interpretation? 1 Either one. 2 Ο. I saw the interpretation. 3 Α. How was it that you saw those? Ο. 4 A. I'm sorry. I had seen the impression. 5 The impression is what my secretary calls on the 6 phone. No, I had not seen her hospital record 7 which included her x-rays. 8 Q. But were you provided with the 9 interpretation for your file as a result of the 10 call by your secretary, or was it just a verbal 11 thing between your secretary and the Radiology 12 Department? 13 A. It's verbal between my secretary and the 1.4 Radiology Department. 15 Q. So you had neither seen the x-rays nor 16 the piece of paper depicting the interpretation by 17 18 the radiologist? A. That's correct. 19 Q. You received a call May 16th from someone, 20 whether it be Miss Lewis or the doctor. You 21ordered x-rays. My question, Doctor, is why did 22 23 you order x-rays? What, as best you can recall, prompted you to order x-rays on her wrist? 24 25 A. Somehow it was conveyed to me that she

was continuing to have a fair amount of pain and I 1 don't really recall any of the other specifics. I 2 3 would assume that that's why I ordered the x-rays. And was it described to you whether the 4 Ο. pain was still on the ulnar side of the wrist or 5 whether it was anywhere else? 6 7 Α. Whether it was described to me or not, I can't recall. 8 9 Ο. Okay. I can just recall the examination. 1.0 Α. All right. Those were done on May 16th, 11 Q. were they not, and you can look at those? 12 13 The x-rays were done on May 16th. A. Did you specify what x-rays you wanted 14 0. taken, what views, how many? 15 The x-rays were of the right wrist. They 16 A " have a standard series of x-rays that are taken. 17 Was that the standard series that had 18 0. been done on March 31st, the same? 19 20 MR. WARNER: If you know. I don't really recall. 2 1 A. Q. (By Mr. Kampinski) Wouldn't that have 22 23 been important for you to determine in your --24 I'm sorry? Α. Q. Wouldn't that have been important for you 25

to determine in your original conversation with the 1 Radiology Department? 2 Only if I was looking specifically for a 3 Α. navicular fracture. If that is not a question, 4 then the standards -- even with a navicular 5 fracture, the standard set of wrist x-rays is 6 sufficient to delineate most of these problems. If 7 the examination shows otherwise, you order 8 additional views, but the initial x-rays are almost 9 a package. 10 What did you do after you ordered the May 11 0. 16th x-rays? Did you yourself go to the Radiology 12 Department to look at the x-rays? 13 Yes, I did. 14 Α. And did you view them with anybody in the 15 0. Radiology Department? 16 I viewed them myself. I viewed them with 17 Α. my associate, Dr. Stephens. I viewed them with a 18 19 radiologist, Dr. Virginia Lampert. 20 Now, Dr. Lampert is not the one who Q . 21 originally read those x-rays, is that correct? 22 Α. Which x-rays? 23 0. The May 16th x-rays. 24 Dr. Chrenka. Α. 25 Is he the one that read the x-rays of 0.

1	March 31st, or was that Dr. Friedley?
2	A. That was Dr. Friedley.
3	Q. I take it you know all these people?
4	A. Yes, I do.
5	Q. Why is it that you viewed the x-rays of
6	Dr. Lampert as opposed to Dr
7	A. As I explained to you originally, I was
8	in the hospital. I was down there, and I saw Mrs.
9	Lewis at the time the x-rays were taken. This is
10	the time I examined her. This is when she I saw
11	her in the x-ray suite, as a matter of fact, or in
12	the hospital. I'm not sure if it was in the x-ray
13	suite, but I saw her prior to the x-rays being
14	taken.
15	Q. So you viewed the films themselves with
16	Dr. Stephens and
17	A. I viewed the films originally by myself,
18	saw something that I thought may have been somewhat
19	abnormal. I showed them to Dr. Stephens who agreed
20	with my finding. We then took them to Dr. Lampert.
21	Q. And she agreed also?
22	A. She agreed also.
23	Q. And by that time Dr. Chrenka had already
24	written a report pertaining to those x-rays, is
2 5	that correct?

saw, "a faint sclerotic line at the mid portion of 1 the navicular"? 2 3 Α. That's correct. And then on review of the previous exam, 4 0. March 31, 1983, a narrow transverse radiolucent 5 line can be identified at the site on one view. 6 Findings are consistent with the previous 7 non-displaced fracture of the mid portion of the 8 navicular, now with some healing, is that correct? 9 That's what he says. 1.0 Α. So that I take it you also looked at the 11 0. 12 March 31st x-rays at that time? 13 Α. That's correct. O. And did you also see this narrow 14 transverse radiolucent line? 15 MR. WARNER: Objection. Answer. 1.6 As I told you originally, I saw this 17 Α. whole set of x-rays first, including the March 31st 18 x-rays. It was after I reviewed them that this 19 whole other process was initiated or the other 2.0 21 people looked at the x-rays. 22 So you were able, apparently, to identify Ο. something on the March 31st x-ray as well? 23 That's correct. 24 Α. 25 Q. And Dr. Stephens was, too?

A. I'm sure they dictated within 24 hours or 1 I did not even see that report. 2 SO. And that said there was no change in the 3 0. finding since the examination of March 31st, is 4 that correct? 5 It says negative -- there is no change in 6 Α. the findings since the examination of March 31st. 7 And if you look at the March 31st x-ray, 8 Q. at least the typed portion reflects negative for 9 fracture? 10 11 Α. That's right. 12 0. By Dr. Friedley? That's correct. 13 Α. Q. Does your copy also reflect that in 14 writing there it says, "Re-typed, sent to medical 15 16 records 3-26-84"? MR. WARNER: These are the copies 17 I received from you, so they should. 18 (By Mr. Kampinski) I'm sorry? 19 Q. That's what it says here. 20Α. And then the next record apparently is by 21 0. Dr. Lampert, which is an addendum to the 22 interpretation of the x-rays by Dr. Chrenka, right? 2.3 That's correct. 24 Α. Q. So you, Dr. Stephens, and Dr. Lampert all 25

1	A. That's co	rrect.
2	2 Q. And Dr. L	ampert was, too?
3	3 A. That's co	rrect.
4	4 Q. Did you h	ave any discussions with Dr.
5	5 Chrenka at that time	e?
6	6 A. Dr. Chren	a was not in at that time.
7	7 Q. How about	with Dr. Friedley?
8	8 A. I did not	discuss it with him, no.
9	9 Q. Have you	at any time discussed it with
10	0 Dr. Friedley or Chro	enka?
11	A. No, I have	e not.
12	2 Q. How about	with Dr. Lampert?
13	3 A. You mean :	subsequent to that?
14	4 Q. Sure.	
15	5 A. No, I have	en't.
16	6 Q. How about	with any other radiologist?
17	7 A. Yes, I hav	7 2 .
18	8 Q. Who have	you discussed it with?
19	9 MR. 7	VARNER: Objection.
20	0 MS. 1	COMUSKO: Objection.
21	A. Dr. Boult	ch.
22	2 Q. Dr	
23	3 A. B-o-u-l-t-	o-c-h, I believe. He is the
24	4 Chief of Radiology.	
25	5 Q. In that sa	me group?

A. The same group. At the time he was not chief, I don't believe. He is within the same 2 3 group. Q. Have you had discussions with him since 4 the lawsuit? 5 A. Actually that is the time that I have had 6 the discussions with him. 7 0. And what was the nature of those 8 discussions? 0 MS. TOMUSKO: Objection. 10 O. (By Mr. Kampinski) I take it the 1 a. discussions related to these x-rays? 1 2 13 A. Yes, they did. Q. And did you review those x-rays again 14 with him? 15 16 A. Yes, I did. And what was discussed at that time? 17 0. MR. WARNER: Objection. 1.8 MS. TOMUSKO: Objection. 13 MR. WARNER: Answer the question. 20 A. Whether or not this was a fracture. 21 Q. (By Mr. Kampinski) And his conclusion 22 23 was what? 24 MR. WARNER: Objection. MS. TOMUSKO: Objection. 25

1	MR. WARNER: Answer the question.
2	A. That it was not.
3	Q. (By Mr. Kampinski) And did you agree
4	with him at that time?
5	A. Based on the findings that he had had
б	since that time, then I would have to agree.
7	Q. Did you, subsequent to conferring with
8	Dr. Stephens and Dr. Lampert who confirmed your
9	findings pertaining to the May 16 x-ray, go and
10	speak to Miss Lewis?
11	A. I'm sure that I must have.
12	Q. What did you tell her?
13	A. I told her that it looks like she had a
14	navicular fracture, that she would need a cast.
15	Q. Did you tell her that you were sorry?
16	A. NO.
17	Q. And did you in fact apply a cast?
18	A. Yes, I did.
19	Q. What's the difference between a navicular
20	fracture and a Colles fracture?
21	A. It's not involving the same bone.
22	Q. Why don't you describe to me what bones
23	we are talking about?
24	A. In the forearm there are two large bones,
25	one called the radius, one called the navicular.

The Colles fracture refers to a fracture of the end in the second 2 of the radius that's closest to the wrist joint, and possibly with some fracture of the distal end 3 of the ulna as well, the smaller bone in the wrist. 4 The navicular fracture --5 O. The ulnar area being the area there was 6 complaints of originally? 7 A. Yes. 8 9 Ο. Go ahead. The navicular fracture is a fracture of 10 Α. the bone that's in a group called the carpus, 11 c-a-r-p-u-s, or the carpal bones that are like 12 separate little kneecaps almost. 13 Why don't you show me on your own wrist? 14 0. A. You can't really see them. They are 15 between -- you can feel on your own wrist where the 16 long bones in your hand, the metacarpals, stop, and 17 feel at the end of your forearm where the larger 18 bone, the radius, stops. That area in between 19 contains eight small bones, one of which is the 20 21 navicular. O. And the Colles would be the end of the 22 radius closest to the wrist? 23 End of the radius. Similar area. 24 Α. 25 0. Both in the same area?

Close, yes. 1 A. And the ulna is what? 2 0. Is a smaller bone in the forearm on the 3 Α. side opposite the navicular and the wrist. 4 Was a cast applied to Miss Lewis while 5 0. she was in the hospital? 6 7 Α. I'm pretty certain that it was. I'm sure it was, yes. It was applied on the 17th. 8 And she wore that for how long? 9 Ο. She wore it from the 17th until July 1. 1.0 Α. All right. Now, am I correct, Doctor, in 11 ្ល 🖕 understanding that what you, Dr. Stephens, and Dr. 12 Lampert agreed she had was a fracture of the 13 navicular? 14 15 Α. That's correct. When is the next time you saw her, sir? 16 Ο. 17 You mean subsequent to the July 1st visit? Α. 18 NO. To the May 16th or 17th application Ο. of the wrist? 19 I saw her on June 13th. 20 Α. 21 Did you order additional x-rays? 0. 22 A. Yes, I did. 23 Did you view those? 0. 24 Α. Yes, I did. 25 Did you read the report by Dr. Friedley? Ο.

1 Α. No. Did you care what Dr. Friedley wrote? 2 Q . MR. WARNER: Objection. 3 MS. TOMUSKO: Objection. 4 5 MR. WARNER: Answer. 6 Α. Since I viewed the x-rays on my own, I relied on my interpretation. If I had not viewed 7 8 the x-rays, I would have relied on his interpretation. I think either interpretation 9 would have been acceptable. 10Q. (By Mr. Kampinski) What was her 11 12interpretation of the June 13th x-rays? A. That there was no gross alteration in the 1.3 structure of the navicular. You have to realize 14 these are taken through the cast, so fine detail 15 can be obliterated, but there was certainly no 16 large displacement. 1.7 Q. Did you make a notation to that effect in 18 19 your record? 20If I write nothing, it means that I Α. 21 didn't think that the x-rays were displaced. I wrote x-ray, and then colon, and then didn't write 22 23 anything after that. If I had thought there was 24some displacement, I would have written it in there. Q. Have you seen Dr. Friedley's 25

interpretation of those x-rays since that time? 1 A. No, I've not. 2 You have them in your hand, do you not, 3 0. June 13th? 4 5 A. June 13. And it indicates, does it not, examined Ο. 6 for Dr. C.W. Smith? 7 That's correct. Α. 8 Did he ever send you that? 9 Ο. I'm sure it comes through the mail, yes. 1.0 А. I'm sure it's probably in the chart. You asked me 11 if I specifically had read it. 12 Q. Well, why don't you look through your 13 record and see if it is in there. Look through 14 your record which is in front of you and see if Dr. 15 Friedley's interpretation is --16 A. In answer to your question, have I read 17 it, I have not read it. 18 19 Q. And now my question is, is it in your records, sir? 20 21 Α. Yes, it is. Q. What I would like you to do at this point 22 is hand your entire file to the court reporter. 23 MR. KAMPINSKI: Mark that Smith 24 25 Deposition 1.

1	(Smith Deposition Exhibit No. 1
2	was marked for identification)
3	Q. (By Mr. Kampinskí) Doctor, prior to
4	coming here today, have any documents or materials
5	been removed from your I take it this is your
6	office file?
7	A. Yes.
8	MR. WARNER: I will state for the
9	record that any letters to Dr. Smith from our
10	office have been removed as work product. Anything
11	else you can ask the doctor about.
12	Q. (By Mr. Kampinski) My question, Doctor,
13	is has anything been removed from your file prior
14	to coming here today?
15	A. Nothing other than the letters from the
16	attorneys.
17	Q. Okay. Letters from them to you?
18	A. And I assume they were to me, yes. They
19	were concerning Mrs. Lewis.
20	Q. And did you have any letters responding
21	to those letters that were removed?
22	A. NO.
23	Q. Anything else?
24	A. NO.
25	Q. So that what I have here in front of me

marked as Smith Deposition Exhibit 1, which you 1 just handed to the court reporter for marking, is 2 3 your entire record, is that correct? Minus the letters from the attorneys. Α. 4 5 Q. What I would like to do before I go any further, Doctor, is just go through the materials 6 7 with you in here to identify them, all right? 8 Α. Sure. Q. And I would like to do that together with 9 you so that we know what's in here. 1.0 11 The first sheet, the top of it is labeled Associates In Orthopaedics, Inc. What is that, 12 Doctor? 13 14Α. That is the corporation that I work for. 15Q. I mean, what is the letter? What would 16 you call this record? 17 A. That is the initial patient information 1.8and examination sheet. 19 Q. And I take it the writing on there is 20 yours? 21The writing is mine. Α. 22 Q. What I would like to do is just have you 23 go through and read exactly what it is you wrote so 24 that at some later point I can decipher this. 25 A. Okay. May I preference this before we

start? 1 2 0. Sure. I also, by this time, have a copy of a 3 Α. sheet that she fills out that supplements the 4 5 records. Is that in here someplace? 6 0. Yes, it is. 7 A. All right. Let's deal with one sheet at 8 Q . We will get to that. Go ahead. 9 a time. "Injured right wrist at work lifting 10 Α. See x-ray report," meaning this sheet. 11 patient. This yellow sheet of paper? 12 0. That is the information from my secretary, 13 Α. the X-ray Department at St. Luke's. 14 And this was filled out at the time? 15 0. Чб At the time of her appearance at the Α. 17 hospital. 18 Q . By your secretary? 19 By my secretary. Α. 20 Who is your secretary? Q . 21We have four secretaries. A. 22 Who was the one that wrote this? 0. 23 I can't tell you. I would have to look Α. 24 at the -- I mean, I would have to get them to evaluate the handwriting. I assume it was Miss 25

1	Morris. She is usually the one who does that. But
2	all are trained to do it.
3	Q. Is this all written by one person, sir?
4	MR. WARNER: If you know.
5	A. Idon't know.
6	Q. (By Mr. Kampinski) I'm sorry. Going
7	back to the first page, if you would continue?
8	A. "Examination: tender, swelling, dorsally
9	over ECU." That stands for extensor carpi ulnaris.
10	"Diagnosis: strain, right wrist - extensor carpi
11	ulnaris. RX," meaning what I'm going to do. Wrote
12	a letter, expected return to work 4-18-83, disabled,
13	DIS, starting 3-31 to 4-19, I believe, recheck 4-18.
14	Percoset is the medication I ordered.
15	Q. And there is some writing here
16	A. That's by whoever the secretary was to
17	reference the next appointment.
18	Q. And it says, "Next appointment, 4-10-83,"
19	right?
20	A. Yes.
21	Q. Now, on the back is what, the next
22	visitation I'm sorry. That probably is 4-18,
23	right?
24	A. I would assume.
2 5	Q. Okay. Next visit was in fact 4-18-83?

A. Right. 1 If you would. 2 0. A. "Still tender at distal radial ulnar 3 joint." That is the same area as before. 4 Otherwise negative. Diagnosis is the same. 5 That's the same? 0. 6 Same. 7 Α. Ο. Okay. 8 9 A. Treatment was wrist splint, another prescription for Percoset. A letter was rewritten 10 to return to work 4-19-83 with the proviso that she 11 12 must wear right wrist splint. Given follow-up appointment for two weeks. Recheck, two weeks. 13 O. And then someone wrote this, "Patient 14 will call for next appointment." 15 A. Yes. The patient is given an option of 16 setting the appointment specifically or calling it 17 18 in. O. All right. Below that under the same 19 date, what does that say, Doctor? 20 A. It says, "Off duty. Expected return to 21 22 work 5-15-83." 23 Q. And then the next one? 24Why is it x'd? Α. 25 Q. Yes.

Because when they were going through the 1 A. files to make sure they had made this entry onto 2 the billing system, they will cross out the entry 3 so at the end of the day she can look at the chart 4 5 and see what entries were on it. Q. And that was May 6, 1983? 6 Yes. "Slow improvement. Tender as above. 7 Α. Diagnosis, same." Given a letter again for 8 9 expected return to work, 6-1-83, and two-week appointment. 1.0 And then once again it's got the nurse's 11 0. or secretary's writing, "Next appointment, 5-20-83." 12Yes. 13 Α. This yellow piece of paper? 14 0. Was the original visit. 15 Α. Q. And this was handed to you then by one of 16 the secretaries? 17 It was in the chart at the time I see the 1.8Α. 19 patient. 2.0I see. So when she came in to see you --0. 21When they come into the office, they are A . asked whether they have had x-rays. If they have 22 had x-rays and they did not bring them with them, 23 24 then the secretaries will call for the x-ray report. If they have brought the x-rays with them, then 25

1 they will not call. 2 Q. Where is your office in relation to St. Luke's Hospital? 3 4 Α. It's adjacent. 5 Is the X-ray Department in the hospital? 0. It's in the hospital complex, yes. 6 Α. 7 Is it far away from your office? 0. You mean is it accessible to walking? 8 Α. Sure. 9 0. 10 Sure. Α. 11 And when you put in your original Ο. visitation, "See x-ray report," once again you are 12 referring to this yellow piece of paper? 13 14 Α. Correct. 15 0. Okay. And the next sheet in your office record is what, your billing? 16 17 Yes, it is. Α. 1.8Ο. And that billing commenced what, April 8, 19 1983? 20Yes, it did. Α. And continued until when? 21 Q . 22 Α. Looks like 12-16-83. Just so I understand, the CWS, that's 23 Q. 24 your initials? 25Α. That's correct.

0. So that would reflect what doctor it is 1 within the group? 2 A. That saw her that day. 3 Is there anything on the billing that Ο. 4 reflects what the bill is for? 5 A. Not really, other than the entries for --6 7 Yes, I'm sorry. This really is an OV. Q. All right. 8 A. That's an office visit, and it's for 9 surgery --10 Q. Let's go through it. We have got OV the 11 12 first three? 13 A. Yes. Q. What's that one, the May 16th one? 14 That's a payment. Something from St. 15 A. Luke's. 16 O. All right. And then CA would be what? 17 18 A. A cast. The coating is changed from time to time but that probably means cast. 190. That corresponds with when the cast was 20 put on, sure. And then OV, OV, OV, right? 21 22 A. Yes. 0. And it appears that the next sheet from 23 July of '83 through November of '83, they are all 24 OVs? 25

Apparently so. Proved in Α. And then the -- I guess the last one for --2 0. Can you make out that date? December 16th? 3 Looks like December 16th. A. 4 That would be an office visit also? 5 0. Yes. Α. 6 The next sheet in your file is a 7 Q . physician's copy of an x-ray report dated October 8 27, 1983, correct? 9 That's correct. 10 An The next one is a report by Dr. Friedley 11 Q. pertaining to what, his view of the x-ray dated 12 June 13, 1983? 13 That's correct. 14 Α. Is there a reason why one of them is a 15 0. pink form and this is like a letter form? 16This comes from the hospital itself. 17 Α. This comes from the medical building, generally. 1.8 Even though they are the same group, they have 19 x-rays in different locations. They have 20 different -- That's just the way it is. I'm sure 21 this was taken at the medical building, why it's 22 23 pink, why it's white. 24 O. The next one is a form that has at the top of it, Progress Notes? 25

1 A. Yes. Q. It appears that there is something whited 2 out on there. Right at the top, Doctor, the 3 printed portion, under May 9, 1983, it's got, 4 "Billed St. Luke's Hospital and completed C-84 5 form/ds." Then it goes down to "St. Luke's Cast 6 Room, 5/17/83." Then it's got, "DX:" for diagnosis, 7 then, "Fracture of," and then the next three words 8 there are, "Right carpal navicular?" 9 10 Α. Yes. Those three words appear to have been 11 Q . 12 whited out and re-typed. Do you know what was in there before, Doctor? 13 14 Α. No idea. Are there going to be more office notes 15 Q . that we are going to deal with? 16 17 That's it. Α. Q. We are going to pick up with these other 18 sheets for subsequent --19 May 6th, right to the time when the cast 2.0A. 21 was put on, May 9th. I mean -- May 17th. 22 Q. All right. Why don't we start then with the writing portion so that I can understand these 23 at some future time. Just pick up wherever there 24

is writing and indicate the date of the entry and

25

1 what's written?

2	A. The next entry is May 26. That's Dr.
3	Stephens' handwriting. Evidently the patient
4	called complaining of pain because he has a number
5	that I would assume would be her home telephone
6	number and he has, "Ty $\#3$," which is Tylenol number
7	3, and he wrote a prescription for 24 of those, it
8	appears.
9	Q. The next entry, June 13, 1983?
10	A. That's my writing. It's "Cast is okay.
11	Still painfull at wrist. Sprained her right ankle
12	last P.M. X-rays: there is no entry. Diagnosis,
i L	same." She was given a three week appointment and
14	at that time she would have x-rays OOP, out of
15	plaster, and a letter that said her expected return
16	to work was 7-15-83.
17	Q. Would you just continue?
18	A. The first entry is OOP, meaning that she
19	was taken out of the cast, out of plaster, she was
20	still tender, x-rays, it was apparently healed,
21	written in, and I have scratched over it.
22	Q. Why would you do that?
23	A. I have no idea.
24	Q. Did you change your mind once you had
25	seen the x-rays, or was it based on your

1	
2	
3	:
4	
5	
6	
7	
8	-
9	
10	
11	:
12	
13	
14	
15	
16	
17	
18	
19	
2 0	1
21	
22	
23	letter, expected return to work, 8-1-83.
24	Q. If you would just continue, Doctor. You
25	have got, I think, two more sheets here reflecting

office visits, and if you would just keep going. 1 A. July 29, 1983. The entry is still snuff 2 box tenderness, three plus, meaning acute. Unable 3 to work without brace. X-rays okay. Diagnosis, 4 same. Treatment, return appointment for two weeks. 5 Expected return to work letter given for 9-1-83. б The entry of August 12, 1983, swelling 7 down, tenderness down. Diagnosis, same. 8 9 Appointment for two weeks. Entry of August 26, 1983, still has 10 stiffness, right wrist, no snuff box tenderness, 11 12 mild swelling, right hand radially. Q. Radially would be the opposite of 13 distally? 1415 A. Would be the opposite of ulnarly. Q. Ulnarly. Which would be the same as 16 17 distally? A. No. Radially means on the side of the 18 19 arm as the radius. 20 Q. Okay. A. So it can be anywhere along the entire 21 length of the arm, as long as it is on that side. 22 Q. And ulnar? 23 Is on the other side where the long bone 24 Α. 25 in the forearm is.

Okay. Go ahead. 1 0. Diagnosis, same. A letter for return to 2 A. work on 9-6-83, again with the proviso, must wear 3 right wrist brace as needed. Three week follow up. 4 The next entry is September 12, 1983. 5 Exam unchanged, no tenderness. Diagnosis, same. 6 Letter for return to work 9-19-83, a three-week 7 appointment. 8 October 17, 1983 entry. Still has 9 occasional pain, but back at work. Tender first 1.0dorsal compartment, which is again on the radial 11 side of the wrist. 12 13 0. Okay. Diagnosis, same, plus DeQuervain's 14 A . 15syndrome. What does that mean? 16 Ο. It just means the tenderness can be 17 Α. 18 localized to one tendon area. 19 All right. Ο. She was given a prescription for Tylenol 20 Α. #3 and a follow-up appointment for four weeks. 21 The entry of November 21, 1983, 22 23 examination unchanged. Diagnosis, same. Prescription for Tylenol #3, a four-week 24 appointment, and an authorization request to the 25

Bureau of Workers' Compensation for independent 1 examination by Dr. Stanley Nahigian. 2 Did you refer her, Doctor? 3 Ο. Yes, I did. 4 A. For what reason? 5 Q . I wanted him to evaluate her wrist and Α. 6 specifically the tenderness over the radial area 7 that she had been exhibiting lately. 8 Q. Okay. Did you receive a consult report 9 1.0 back from Dr. Nahigian? 11 I'm not really sure whether there is one Α. 12in the chart. I verbally talked with Dr. Nahigian 13 on several occasions. 14 0. What did he tell you? 15 A. He said that it appeared that she did have a tenosynovitis in that area. 16 17 What is a tenosynovitis? Q . Irritation of the lining of the covering 18 Α. of the tendon sheath. 19 Are there various ediologies for that? 2.0 0. 21 Sure. A. 2.2 Do any of them relate to fractures? 0 . 23 Α. Sure. Are they consistent or is it a condition 24 0. consistent with a fracture of the kind that you 2.5

suspected Mrs. Lewis had as of your reading of the 1 March, 1983 x-ray? 2 MR. WARNER: Objection. 3 MS. TOMUSKO: Objection. 4 Q. (By Mr. Kampinski) Go ahead. I'm sorry. 5 Did I say March? I meant May. 6 This is not a usual sequela of any 7 Α. fracture, but it can sometimes occur. 8 0. Well, when you say a usual sequela, are 9 you assuming a usual sequela of a treated fracture? 1011 A. Of any fracture. We see a number of 12 these. Go ahead, Doctor. 1.3 0. Do you want me to go to the next page? 14 Α. 15 Ο. Yes. December 16, 1983 entry, still complains 16 Α. 17 of wrist pain with exertion, still complains of tenderness, dorsal right wrist. Diagnosis is the 1.8 19 same, and there is no entry under treatment. Q. Okay. That is the last time you saw her? 20 21To my recollection, yes. A. And was her treatment undertaken from 2.2 Q . that time on by Dr. Friedley? 23 24 A. Yes. 25 Q. And are you aware of what treatment he

68

......

provided?

2	A. Yes, Iam.
	Q. What did he do?
4	A. He did a release of the first dorsal
5	compartment, I believe.
6	Q. And the purpose of that was for what?
7	A. To hopefully relieve the symptoms that
8	she was having of pain.
9	Q. Do you have an opinion to a reasonable
10	degree of medical certainty, Doctor, as to whether
11	or not the and I'm going to ask you to assume,
12	for the sake of answering this question, the fact
13	that she did in fact have a fracture as of March of
14	1983 do you have an opinion to a reasonable
15	degree of medical certainty as to whether or not
16	the failure to treat the fracture in March of 1983
17	and May of 1983 in any way causally resulted in her
1.8	release of her compartment by Dr. Nahigian?
19	MR. WARNER: Objection.
	MS. TOMUSKO: Objection.
	Q. (By Mr. Kampinski) Do you have an
	opinion?
	A. My opinion is it did not.
24	Q. Why is that?
	A. Mainly because there is no indication on

subsequent x-rays or studies that the fracture was 1 initially -- if it indeed was a fracture -- that it 2 was initially displaced enough which gives you an 3 idea about the amount of energy that's imparted 4 into the area of injury at that time, or any 5 indication from the rest of the examination that 6 her symptom complex was made worse by treatment or 7 non-treatment. 8 It just did not appear from all the 9 evidence and all the x-rays that I could see that 10 11 there was any indication of severe trauma being 1.2imparted. 13 Well, correct me if I'm wrong, but x-rays 0. are certainly not the sine qua non of injury to 14 soft tissues, as opposed to the bony structures 15 within the body, is that correct? 16 17 That is correct. Α. All right. And a fracture does, however, 18 Q . or can affect the soft tissues connected to the 19 bones, can it not? 2.0 21 A. Yes, it can. 22 And so the x-rays themselves wouldn't 0. necessarily assist us in terms of determining what, 23 if any, tendon, ligament, cartilage damage was done, 24 25 if any, to Mrs. Lewis in March of 1983, would it?

70

.

:	
1	A. That's not correct.
2	Q. Okay. Why is that?
3	A. Because the extent of damage done to the
4	bone gives you a direct correlation to the extent
5	of the damage done to the surrounding tissues.
6	Q. Always?
7	A. You asked me would it ever. Always is
8	not It's not always. But it certainly gives you
9	an indication in most cases.
10	Q. So you can look at the damage, the
11	fracture to the bone, and make some conclusions as
12	to what damage, if any, was done to the surrounding
13	tissues?
14	A. Correct.
15	Q. It won't always tell you that, will it?
16	A. No, it will not.
17	Q. As a matter of fact, if you don't treat
18	the fracture, you can place increased stress on the
19	surrounding tissues connected to the bone?
20	A. Sure you can.
21	Q. Because the bone itself is not being
22	taken care of, that is immobilized, patting
23	additional stress, additional wear and tear on the
24	tissues connected to the bone, isn't that correct,
25	Doctor?
1	

1	A. That's possible.
2	Q. And that won't show up on x-ray also,
3	will it?
4	A. What won't show up?
5	Q. Any additional wear and tear or stress to
6	the tissues?
7	A. Only indirectly by the damage done by the
8	shifting of the bone, that still gives a direct
9	correlation to the shift. You can't move one
10	without the other.
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
Q. So that's your opinion? 1 That is my opinion. 2 Ae All right. Now, certainly we are going 3 Q . to be dealing with opinions in this case, but we 4 also have to deal with some facts, and do you have 5 any knowledge whatsoever, Doctor, of any prior 6 7 history of any injury to Miss Lewis's right wrist? None that I can specifically recall. 8 A. Any problems whatsoever that she had at 9 Ο. any prior time to her right wrist? 10 None that I can recall. A. 11 Q. So that factually we know the first time 1.2she exhibited any problem with her right wrist was 13 the March 31st, 1983 incident for which she saw you 14 15 one week later? MR. WARNER: As you related to him. 16 17 Mavbe. He didn't know about it. 18 MR. KAMPINSKI: He can only tell me 19 what he knows about. 20 (By Mr. Kampinski) Am I correct so far, Q . 21 Doctor? You are correct I didn't know about it. 22 Α. Q. So from that point on, we know factually, 23 and it's documented in your record, of a continuous 24 problem with that right wrist, is that correct? 25

1 A. Yes. 2 Up until the time she leaves your 0. 3 treatment, correct? That's correct. A. 4 And in fact she undergoes surgery shortly 5 0. after she leaves your treatment to the right wrist, 6 is that correct, sir? 7 8 Α. Yes. 9 Q. Do you have an opinion to a reasonable degree of medical certainty what caused her to 10 11 undergo the surgery that Dr. Nahigian performed on 12her, if it was in fact not the failure to treat the fracture? 13 A. It was the sprain to the wrist and the 14 injury to the tendon that ostensibly, very 1.5 minimally involved the navicular. So whether she 16 had a fracture or not, the same insult to the 17 tendon could have been imparted. 18 Q. Okay. Did you treat any insult to the 19 tendon or is that something that Dr. Nahigian first 20 saw and treated with --21 22 A. As you can appreciate by the notes, she complained of different things at different times. 23 She had no symptoms of significance on the radial 24 side of her wrist at the time of initial 2.5

examination, nor at the time of subsequent follow 1 ups, up until her treatment in the Cast Room at St. 2 Luke's Hospital. 3 After that time she was in a cast and 4 after coming out, she did have some radial 5 tenderness, but that has developed as you have seen 6 from the notes. 7 Q. That is the extent of your office records 8 then in terms of your writing, Doctor, that we have 9 1.0 gone through? 11 A. I think so. Q. Okay. The next record, sir, is the form 12 you were referring to before that Miss Lewis filled 13 14 out? 15 A. Yes. Filled out on entry to the office. Q. And in terms of her chief complaint as it 16 relates to what she filled on this form, it's pain 17 in right wrist? 18 19 A. Pain in right wrist. The next form is report of Dr. Friedley, 20 0. 21 July 1, 1983? 22 A. Yes, it is. The next one being Dr. Friedley's report 23 Ο. of July 29, 1983? 2425 A. Yes, it is.

O. In this report of July 29, he refers to, 1 "In the films of July 1, 1983, a little 2 demineralization was noted, and there is what 3 appears to be a healed transverse fracture of the 4 styloid process of the radius, and the carpal 5 navicular appears to be intact." Do you agree with 6 7 that? MS. TOMUSKO: Objection. 8 I would have to see the films. 9 A. 10 (By Mr. Kampinski) Well, did you see 0. 11 them at the time? Of these films here. Whether I agreed 12 Α. with him or not, I told you before that if I see 13 the films -- even if I read that note, that would 14 have little bearing on what my interpretation of 15 the films were unless they were grossly different. 16 I must have agreed that there was nothing 17 significant on the films. 18 0. Well, what he says is that there is what 19 appears to be a healed transverse fracture of the 2.0 21 styloid process of the radius. Did you agree or 22 disagree with that, sir? MR. WARNER: At that time or this 23 24time? 25 Q. (By Mr. Kampinski) At that time.

L	A. At that time I don't recall.
	Q. At this time do you agree with that?
3	A. I have seen nothing on a film that would
4	show me she had a styloid fracture, no.
Ę	Q. And you, of course, saw the films of June
	13, 1983 that Dr. Friedley indicates, "A Colles
7	fracture of the right wrist is immobilized in a
8	plaster splint, the position of the fracture
9	through the styloid process of the radius is quite
10	satisfactory, and radial length is good, and there
11	is no reverse of the radial carpal angle."
12	Did you at that time agree or disagree
13	with his conclusion that there was a Colles
14	fracture of the right wrist?
15	MS. TOMUSKO: Objection.
16	MR. WARNER: Objection.
17	A. As I tried to explain to you many times,
·1.8	if I take the x-rays in the office, I look at the
19	x-rays. I don't necessarily look at that report.
20	Q. Okay.
21	A. So I have no comment even to make on the
22	fact that there was a Colles fracture. I did not
23	think she had a Colles fracture. She does in fact
24	not have a Colles fracture.
25	Q. Well, I think you just told me if you

L	disagreed strenuously with any finding, you would
2	have so noted.
3	A. Any finding that had come to me as an
4	x-ray report. I mean, this is a report that I
5	probably just initialed and put in the chart
6	because to my satisfaction, what I was treating the
7	patient for was being taken care of satisfactorily.
8	Q. I don't want to get confused. I don't
9	want you to get confused, but if we go back to your
10	initial visitation with respect to Virginia Lewis,
11	you had your secretary call and get a verbal report
12	with respect to what it is that the competent
13	doctors saw and they read your secretary the x-ray
14	report and that's what it is you relied upon, is
15	that correct, sir?
16	A. That is correct.
17	Q. All right. You are now telling me that
18	with respect to the June 13, July 1, and July 29
19	reports of Dr. Friedley, which you initialed, which
20	are in your file, you paid them no significance
21	because you yourself saw the films and disagreed
22	with them, correct?
23	A. If you will recall, in the interim I also
24	said if one of the two of us, either the
25	radiologist or myself, had looked at the films,

then I would consider either of those to be a 2 satisfactory. I have looked at these films because they 3 were taken in my office. I did not have reason to 4 look at anything else. 5 6 Dr. Smith, I don't want to have semantics Ο. between us, but --That is what I said, sir. I'm sure that --8 Α. You asked me before and I said if I had seen the 9 films, then a report, a written report, was not 10necessary because I have made my own interpretation. 31 If I have not seen the films and the patient is in 12the office, a report is called for. 13 Q. All right. My question, though, is when 14 your interpretation differs from that of the 15 radiologist, whose is it that you accept? 16 17 A. It's my interpretation. 18 Q. So that to the extent that now a radiologist is differing with your interpretation 19 of the May, 1983 films, you are now accepting the 20 radiologist as opposed to yours? 21 A. I'm telling you that I probably never 22 23 even read this report because I didn't see anything 24 on x-ray to make me want to read it. I saw nothing there out of the ordinary from what I was treating. 25

1 Q. There are a series of onion skin copies here, Doctor. What are these? 2 Probably to assist the girls in entries 3 Α. into the charts. It has the billing for the April 4 8 entry, the April 18 entry, the diagnosis, 5 persistent symptoms. That's usually on one of the 6 7 Workers' Compensation --Q. These are copies of what, really is my 8 question? 9 These are just various Ohio Workers' 10 Α. 11 Compensation forms that these entries were put in the box that would correspond to where the onion 12 skinning took place on a previously printed sheet. 13 14 They would probably be in the same place. And one of the copies that reflects the 15 Ο. 16 diagnosis apparently as of May 17th was fracture of 17 right carpal navicular. That was your diagnosis at the time? 18 That is correct. 19 Α. And once again, June 14, your diagnosis 20 Ο. was fracture of right carpal navicular, persistent 21 22 symptoms? 23 That's what it says. Α. 24 And then again July 15, 1983, your 0. 25 diagnosis, fracture of right carpal navicular?

8.0

That's correct. 1 A . As a matter of fact, all the way up until 2 Ο. the time that you referred her to Dr. Nahigian, 3 that was your impression, was it not, that is a 4 fracture of the right carpal navicular? 5 MR. WARNER: Objection. You may 6 7 answer. Subsequent to the May 17th visit. A 8 Up until the time that she left your 9 Q. treatment? 10 A. That is the diagnosis that's entered, yes. 11 It is not easy to change diagnoses when you are 12 dealing with Workers' Compensation, and it's much 13 simpler to just maintain the same diagnosis which 14 is why on many of the sheets the entry will be the 15 16 same. 17 How about dealing with the patient? 0. A. Dealing with the patient, you have my 18entries in the chart which will reflect many 19 changes that I suspect are happening at the time. 20 21 Well, the only change in your chart, Ο. 22 Doctor, was from the non-existence of a fracture to the existence of a fracture, is that not true, sir? 23 There was never any mention of a fracture, 24 Α. 25 so whether it was existent or non-existent until

1	y 17th entry, then the apparent fracture was
2	yes.
3	. All right. So I'm correct
4	. It's a difference to deny a fracture and
5	have one there, and my records indicate how
6	jht about that.
7	, Did you sign this form to the Ohio Bureau
8	cers' Compensation?
9	, That is my signature.
10	. Would you indicate, please, for the
11	what it is that form reflects in terms of an
12	
13	. I really don't see an injury for
14	sis. I'm sorry. Fracture, right carpal
15	ar.
16	Right carpal navicular?
17	Yes.
18	What's the date of that form?
19	26th of September, 1983.
20	And when do you indicate on there that
21	acture occurred, sir?
22	The only date that I see is March 31st.
23	think they really asked for the date. They
24	or the date first seen. Maybe I'm
25	king it but I don't see where they ask me to

say what the date of the entry is. They asked me 1 the dates that she has been off work. 2 3 Q . Well, okay. Disabled from employment, and they asked Α. 4 me the dates. 5 Q. And you have got opinion as to causal 6 relationship between history of injury and 7 diagnosis. Did you fill that out? 8 9 A. Yes, I did. And would you indicate what that says, 10 0. 11 sir? 12 A. It says directly caused by industrial injury since no prior disability existed. 13 Q. And it adds, was claimant disabled from 14 employment, yes. If so, indicate dates, and it's 15 March 31st, 1983 to October 1, 1983? 16 17 Α. Correct. Q. And it's got objective physical findings, 18 tenderness and right radial wrist with swelling? 19 2.0A. Right. And diagnosis, fracture of right carpal 21 0. 22navicular, correct? 23 A. Correct. And there is a form filled out and signed 24 Q . 25by you, sir?

8.3

1 A. Right. Also there is another form from the 2 0 **.** Bureau of Disability. Would you indicate please, 3 for the record, what the date of fracture is A reflected on that form, sir? 5 Α. 3-31. 6 And it's signed by who, sir? 7 0. 8 Α. By me. And the fracture is what, type and set 9 Q . fracture? 10 Right carpal navicular. 11 A. On March 31st, 1983? 1.2Q . Right. 1.3 A. And the extent of impairment in inability 14 Q. to grasp or manipulate in either hand is from what? 15 Weakness in right hand secondary to pain. 16 Α. 17 0. And above, this is a form apparently filled out by what, the Bureau, and sent to you for 1.8signature, do you know? 19 20 That's a form from the Bureau, yes, Α. asking me to fill it out. 21 22 Q. And what it's got right at the top, the very first sentence is reported that this patient 23 has been disabled since March of '83 due to 24fracture of right hand and tenolysis. What is 25

tenolysis? 1 A. That really doesn't apply. Tenolysis 2 means disruption of, and the tenolysis that she has 3 is really called an epitenolysis. It's the tissue 4 that's released from the covering of the tendon. 5 Tenolysis in that circumstance means nothing. She 6 7 probably intended to write tendonitis. Q. Is that related to the fracture in your 8 opinion, Doctor? 9 A. I don't think she had a fracture. 10 O. Even though you put that down in these 11 12 forms? MR. WARNER: He has already told 13 14 you. A. In the subsequent reports, in all the 15 studies that I have that have been done since I've 16 17 been privy to those reports, it's my opinion she did not have a fracture. 1.8 19 0. However, at the time did you believe that the tendonitis was related to the fracture? 2.0 A. At the time I believed it was related to 21 22 her wrist injury. 23 Q. Which you believed was a fracture? At the time, yes, at the time of 5-17. 24 Α. 25 Q. And just so I clearly understand, your

understanding or your belief now that there was no 1 fracture has come about since your involvement as a 2 defendant in this lawsuit, right? 3 MR. WARNER: Objection. 4 MS. TOMUSKO: Objection. 5 Since additional studies were done. е Α. (By Mr. Kampinski) Well, studies were 7 Q . done before the lawsuit, weren't they, Doctor? 8 A. The studies were not --9 MR. WARNER: Look at the reports 10to verify. Don't guess. 11 A. Well, I didn't see the reports until 12 afterwards, so whether they were done or not until 13 I saw the studies really had no significance. Ι4 MR. WARNER: Are you through with 15 the file? 3.6 MR. KAMPINSKI: I'm going to want to 17 copy them, if that's all right with you. 18 MR. BELOCK: All right. 19 (By Mr. Kampinski) Is it the bone scan, 20 Q . Doctor, that you are basing your opinion now that 2. 8 there was no fracture? 22 23 A. On the repeated x-rays and on the bone scan. I understand that another study has been 24 done as well that I have not seen, but I know the 25

results on. 1 Q. Doctor, if we are talking about x-rays, 2 3 would it be fair for me to state that depending upon what x-ray report you looked at --4 5 A. We're not talking about reports. We're talking about x-rays. 6 Q. Well, different people are interpreting 7 those x-rays. 8 You have asked for my opinion --9 Α. Q. If you would listen to my question, we 10 could probably move along a little bit quicker. 11 Would I be correct in stating that the different 12 x-ray reports as read by different radiologists and 13 sometimes concurred in by you and sometimes not 14 concurred in by you, reflect different findings as 15 to what it was that existed in Virginia Lewis's 1.6 17 right wrist? 1.8 A. Correct. Q. So that are you telling me now, sir, that 19 you are basing your opinion on some other x-ray 20 interpretations? 21 22 A. No. Other x-rays that I have seen and 23 the bone scan which I have seen, and the NMR which 24I have not seen but I'm aware of the report. Q. The bone scan itself, is it your 25

testimony that the bone scan reflects there was no 1 2 fracture? Yes, it is. 3 A . Is there a difference -- What do you 4 0. believe the wording of "A recent fracture," refers 5 to? 6 MR. WARNER: Objection. 7 MS. TOMUSKO: Objection. 8 MR. WARNER: What are you reading 9 from? 1.0MR. KAMPINSKI: The report of the 11 12 bone scan. MR. WARNER: Do you have that in 13 front of you, Doctor, that he's talking about? 14 MR. KAMPINSKI: Well, if it's in the 15 documents that were provided to me --16 MR. WARNER: Could I see the 17 document that you are talking about? 1.8 MR. KAMPINSKI: It's on the last page. 19 MR. WARNER: Now, you are asking 20him to interpret someone's interpretation. I 21 object to that and instruct you not to guess or to 22 interpret other people's interpretations and 23 instruct him to respond. 24 MR, KAMPINSKI: That's fair. 25

8.8

Q. (By Mr. Kampinski) Did you interpret the 1 bone scan? 2 A. Yes, I did. 3 And what did it reflect to you, sir? Q. 4 A. It reflected a bone which did not have 5 any recent evidence of trauma. 6 Q. All right. 7 8 A. Recent meaning any time within the last year, probably. 9 Q. Probably? All right, Doctor. Why don't 10 you interpret the bone scans for me while we are 11 12 here. 13 A. Are you going to provide a view box for 14 $m \in ?$ 0. Well, let's see if we can do it with the 15 light up here. 16 17 MR. WARNER: Doctor, can you interpret it under these circumstances or would you 18 prefer to --19 Q. (By Mr. Kampinski) Why don't you first 20 take a look to see if you can as opposed to saying 21 you can't before taking a look at them. 22 23 A. I have seen the films. I will take a look at them for you. 24Q. Thank you. 25

MR. WARNER: First, Doctor, in your opinion, are these the films? 2 A. I have no idea. I know it's a film of a 3 wrist and forearm. Ą (By Mr. Kampinski) Well, let me state to 5 ្ត្ you for the record that these have been provided to 6 7 me as being the films of Virginia Lewis, so I'll ask you to assume what I've been asked to assume 8 9 and that is that they are. Okay? 10 A. Sure. MR. WARNER: For the purposes of 11 this deposition only, and under that assumption 12 13 that you are saying these are, then you can, Doctor. MR. KAMPINSKI: Well, they are not 14 15 mine. MR. WARNER: I'm just trying to 16 clarify. You are going to lock him in on this and 17 come down six months or a year from now and say you 18 said this, and low and behold there was a mistake. 19 20 I don't know. MR. KAMPINSKI: Well, I don't either. 21 MR. WARNER: That's all we can do. 22 (By Mr. Kampinski) These have been 23 0. asserted as being the x-rays. 2425A. What would you like to know?

0. I would like to know what there is on 1 2 that? A. From poor visualization because of 3 inadequate view box, I can say there are areas of 4 radio density, meaning black as opposed to grays in 5 several spots, none out of relationship to a normal 6 7 set. Densities mean what, Doctor? 8 0. A. It means that, in radiology it's a 9 relative term. It means it's essentially darker 10 appearing on the x-ray than something else. 11 Q. And that's what you are looking for, 12 isn't it, in this type of step? 13 A. I'm sorry? 14 That's what you are looking to determine, 15 0. if there are areas darker than other areas, to 16 17 determine if there is any abnormality existing in the site that you are studying? 18 A. If you can determine that from the 19 surrounding ostensibly normal tissues, yes. 20Q. And can you determine whether or not 21 22 there is any x-ray fracture depicted on that film? 23 A. I know that there are other x-rays which have what's called a cone down view which highlight 24 25 that area better.

1 0. Are these the ones you are referring to, 2 sir? A. Or ones similar to this. This is a bone 3 4 scan of the wrist which have no abnormal areas indicated. 5 O. Would you please indicate for the record 6 what wrist we're talking about? 7 A. Here's a left wrist. 8 That's not the one that was involved, was 9 0. it? 10 11 No. And here's the right wrist. Α. And the right wrist involves what, sir? 12 0. A. A normal appearing bone scan. It has an 13 even distribution of the radioactive particles. 14And that's what you based your opinion on, 15 Ο. correct, sir? 16 17 A. For interpretation of the scan? 18 Sure. 0. These along with all the other sections 19 Α. of bone scan that you have shown me, that I can 20tell you that that particular area with the 21labeling that that is the right wrist is a normal 22 23 study. 24 0. Okay. Could you explain for me, please, why it is that the one that says left wrist has a 25

notation directed to it saying, INJ, period, site,] presumably injury site? 2 A. No. It says injection site. The site of 3 the injection of the radio --4 5 0. Into the left wrist? It's an intravenous injection, yes. 6 Α. 7 0. And does that appear to be normal, also? A. You get a blur like that at the site of 8 the injection because the material is more 9 10 concentrated at that area. Q. Where is the injection site on the right 11 wrist? 12 A. This is through the blood stream. You 13 don't inject to each site. You inject it in the 14 blood stream. It's taken up by some of the cells, 1.5 which travel throughout the body. You take the 1.6 film at some time later. If the areas are noted to 17 have taken up any increase, as opposed to other 18 related areas, then you can sometimes make 19 20 suppositions about it. What was the purpose for this bone scan, 21 Q . 22 do you know, sir? 23 A. I have no idea. Was that done by Dr. Nahigian, or do you 2.4Q . 25 know?

I have no idea. 1 Α. It wasn't done at your request? 2 Ο. 3 A . No, it was not. Have you discussed with Dr. Nahigian 4 0. whether or not he believes there was a fracture? 5 MS. TOMUSKO: Objection. 6 MR. WARNER: Objection. You may 7 8 answer. A. Dr. Nahigian saw the original films and 9 he thought there was a fracture. 10 O. (By Mr. Kampinski) How about since that 11 1.2time? A. I have not discussed it with him. 13 MR. KAMPINSKI: I don't have any 14 15 further questions. You have a right to read your testimony -- The other attorneys may have some 16 17 questions. MR. WARNER: Do you have any 18 19 questions? 2.0MS. TOMUSKO: Dr. Smith, my name is Joan Tomusko. I represent Dr. Friedley. I would 21 like to reserve my right to recall you for 22 23 questions at this time. 24 MR. BELOCK: My name is Wayne 25 Belock and we would reserve our right also on

-	behalf of St. Luke's
2	MR. KAMPINSKI: All right. I'm going
3	to want a copy of the Doctor's record. That's all
4	I have, Doctor. You are free to leave if you want,
5	and we will provide the originals to your attorney
6	before he leaves here, or you can wait, if you want.
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

I have read the foregoing transcript from page jures (1 to page 95 and note the following corrections: PAGE: LINE: CORRECTION: REASON: DR. CURTIS W. SMITH Subscribed and sworn to before me this day of , 1984. Notary Public My Commission Expires:

THE STATE OF OHIO, 1)) SS: CERTIFICÁTE COUNTY OF CUYAHOGA.) 2 3 I, James M. Mizanin, a Notary Public within and for the State of Ohio, duly commissioned and 4 qualified, do hereby certify that DR. CURTIS W. 5 SMITH was by me, before the giving of his 6 deposition, first duly sworn to testify the truth, 7 the whole truth, and nothing but the truth; that 2 the deposition as above set forth was reduced to 9 writing by me by means of Stenotypy and was 1.0 subsequently transcribed into typewriting by means 11 of computer aided transcription under my direction; 12 that said deposition was taken at the time and 13 place aforesaid pursuant to notice and agreement of 14 counsel; and that I am not a relative or attorney 15 of either party or otherwise interested in the 16 17 event of this action. IN WITNESS WHEREOF, I hereunto set my hand and 18 seal of office at Cleveland, Ohio, this 10th day of 19 2.0October, 1984. 21Jamés M. Mizanin, RPR, Notary Public Within and for the State of Ohio 22 540 Terminal Tower 23 Cleveland, Ohio 44113 24 My Commission Expires: January 13, 1988. 25

Page	Line	
h		
-		
M		
Read on the second s		
9.000000000000000000000000000000000000		
\		· · · · · · · · · · · · · · · · · · ·