THE STATE of OHIO,

COUNTY OF LORAIN. SS: UO'. 4443 IN THE COURT OF COMMON PLEAS LENORE LIND, et al., plaintiffs, vs. COMPREHENSIVE HEALTH CARE of OHIO, INC., et al.,

defendants.

Deposition of DONALD G. VIDT, M.D., a witness herein, called by the plaintiffs for the purpose of cross-examination pursuant to the Ohio Rules of Civil Procedure, taken before Constance Campbell, Notary Public within and for the State of Ohio, at the Cleveland Clinic, 9500 Euclid Avenue Cleveland Ohio, taken on FRIDAY, MARCH 24, 1995, commencing at 2:00 p.m. pursuant to notice.



COURT REPORTERS Computerized Transcription Computerized Litigation Support THE 113 SAINT CLAIR BUILDING - SUITE 505 CLEVELAND, OHIO 44114-1273 (216) 771-8018 1-800-837-DEPO

FLOWERS & VERSAGI

1	<u>APPEARANCES:</u>
2	ON BEHALF OF THE PLAINTIFFS:
3	
4	Christopher M. Mellino, Esq.
5	Charles Kampinski Co., L.P.A.
6	1530 Standard Building
7	Cleveland, Ohio 44113.
8	(216) 781-4110
9	and
10	Gerald R. Horning, Esq.
11	1419 W. 9th Street
12	Cleveland, Ohio 44113.
13	(216) 241-2258.
14	
15	
16	ON BEHALF OF THE DEFENDANT COMPREHENSIVE HEALTH
17	CARE OF OHIO, INC./ELYRIA MEMORIAL HOSPITAL:
18	
19	Joseph Feltes, Esq.
20	Buckingham, Doolittle & Burroughs
2 1	624 Market Avenue N
22	Canton, Ohio 44702
23	(216) 456-2491.
24	
25	

~

1	APPEARANCES: (continued)
2	ON BEHALF OF THE DEFENDANTS DAVID BRANCH, M.D.,
3	and ACUTE CARE SPECIALISTS, INC.:
4	(NOT PRESENT)
5	Lynn L. Moore, Esq.
6	Gallagher, Sharp, Fulton & Norman
7	Seventh Floor Bulkley Building
8	Cleveland, Ohio 44114.
9	(216) 241-5310
10	
11	ON BEHALF OF THE DEFENDANT HARINATHROA DACHA, M.D.:
12	
13	John P. Gallagher, Esq.
14	Fauver, Tattersall & Gallagher
15	400 Premier Bank Building
16	Elyria, Ohio 44035
17	(216) 322-3784.
18	
19	ON BEHALF OF THE DEFENDANT ROMEO MICLAT, M.D.:
20	
2 1	Robert G. Quandt, Esq.
22	Quandt, Giffels & Buck
23	800 Leader Building
24	Cleveland, Ohio 44114.
2 5	(216) 241-2025

1	APPEARANCES: (continued)
2	
3	ON BEHALF OF THE DEFENDANT PARESH PATEL, M.D.:
4	
5	
6	Kurt Weitendorf, Esq.
7	Roderick, Meyers & Linton
8	1500 One Cascade Plaza
9	Akron, Ohio 44308
10	(216) 434 - 3000
11	
12	
13	
14	ON BEHALF OF THE DEFENDANT DINUBHAI C. PATEL, M.D.:
15	
16	
17	John R. Scott, Esq.
18	Reminger & Reminger
19	The 113 Saint Clair Building
20	Cleveland, Ohio 44114
2 1	(216) 687-1311
22	
23	
24	
2 5	

	5_
1	<u>I N D E X</u>
2	WITNESS: DONALD G. VIDT, M.D.
3	
4	PAGE
5	Cross-examination by Mr. Mellino 6
6	
7	
8	
9	DR. VIDT DEPOSITION EXHIBITS MARKED
10	
11	A - 12-5-94 correspondence 16
12	
13	
14	
15	
16	(FOR COMPLETE INDEX, SEE APPENDIX)
17	
18	
19	
20	
2 1	
22	
23	
24	
25	

1	DONALD G. VIDT, M.D.
2	of lawful age, a witness herein, called by the
3	plaintiffs for the purpose of cross-examination
4	pursuant to the Ohio Rules of Civil Procedure,
5	being first duly sworn, as hereinafter certified,
6	was examined and testified as follows:
7	
8	CROSS-EXAMINATION
9	BY MR. MELLINO:
10	Q, State your full name, please, Doctor.
11	A. My name is Donald middle initial G., stands
12	for Gardner, Vidt, V-i-d-t.
13	MR. MELLINO: Before we get
14	started let's have the record reflect that Bob Orth
15	and Lynn Moore have not appeared as yet. It's 17
16	minutes after $2:00$, the deposition was scheduled to
17	start at two o'clock, we're going to go ahead in
18	their absence.
19	Q. Where do you live, Doctor?
20	A. I live at 2899 Concord Road, Pepper Pike
2 1	44124.
22	Q, Have you been deposed before?
23	A. I have.
24	Q. How many times have you been an expert
25	witness in a medical malpractice case?

1	Α.	Do you mean deposed or appearing in court?
2	Q.	I didn't mean that. I mean retained as an
3	exper	t witness.
4	Α.	I can think of three occasions in the past
5	sever	al years where I was asked to review a case.
6	Q,	Is that including this one or in addition to?
7	Α.	That was in addition to this one.
8	Q.	On how many of those occasions were you
9	depos	ed?
10	Α.	One time.
11	Q.	One other deposition?
12	Α.	Um-hum.
13	Q.	How many times have you appeared in court to
14	testi	fy as an expert witness?
15	Α.	One time, that was approximately 20 to 25
16	years	ago.
17	Q.	Was that the same case you were deposed in?
18	Α.	No.
19	Q.	The other times you've been retained as an
20	exper	t, was that was on behalf of a defendant in a
21	lawsu	it?
22	Α.	It was on behalf of a defendant.
23	Q.	Did any of those involve Dr. Miclat?
24	Α.	No.
2 5	Q.	Elyria Memorial Hospital?

1	A. No.
2	Q. Any physicians involved in this case?
3	A. No.
4	\mathbb{Q} . What were the issues involved in those three
5	other cases?
6	A. One was I guess about three years ago, it was
7	a nephrologist in the Akron area who had cared for
8	a patient with acute rapidly progressive renal
9	failure. That patient suffered an intracranial
10	hemorrhage, expired during that hospitalization.
11	Q. Were you deposed in that case?
12	A. Yes, I believe that that is the case that I
13	was deposed in.
14	Q. Do you know the name of that case?
15	A. I am sorry, I don't recall the name.
16	Q, Do you recall the name of the person who took
17	your deposition?
18	A. I do not.
19	Q. Who retained you in that case?
20	A. I am sorry, I can't even tell you that at
2 1	this time. It's several years ago, I don't know
22	that I've kept any file on that.
23	Q. It was three years ago?
24	A. Um-hum.
25	Q. You have no recollection of who retained you

1 or what firm retained you? 2 Α. I am sorry, I don't recall. Q, 3 Do you know the name of the nephrologist that 4 you testified on behalf of? Yes, Dr. Donald Eipper, E-i-p-p-e-r. 5 Α. Q. Do you know the name of the patient? 6 7 Α. No, not at this time. Q, 8 Run me through the other two, 9 The second case was, as I recall, was a Α. 10 nephrologist who practices in the Youngstown area 11 if I recall the case, it was a patient that had 1 2 suffered a peri-renal bleed following a 13 percutaneous renal biopsy, happened to be a patient 14 that had problems with chronic thrombocytopenia, the litigation involved the appropriateness of 15 16 doing a renal biopsy in that situation. 17 MR. QUANDT: I ask you to 18 keep your voice up a little bite, you are a soft 19 spoken gentleman. 20 THE WITNESS: Certainly. 21 As I recall the situation was one of the Α. 22 appropriateness of doing a percutaneous needle 23 biopsy in that situation. In that case I reviewed 24 the case, gave an opinion, was not deposed. 25 Q, Do you know the name of that case?

9

1	A. No.
2	Q. Do you know the name of the nephrologist?
3	A. Yes, the nephrologist was a Dr. Roberto
4	B-a-c-a-n-i.
5	Q. The third case?
6	A. The third case was again, a situation where
7	the physician involved I did not know. I was asked
8	to review the case through a friend of a friend, to
9	render an opinion.
10	It was a situation whereby a
11	patient with renal artery stenosis had an
12	interventive surgical procedure performed, the
13	physician that performed the initial surgical
14	procedure did in fact perform a technique, a
15	procedure that was inappropriate for that patient
16	with his disease. The patient survived but had
17	recurrent and persistent hypertension.
18	As I recall, about a year later the
19	patient was admitted to another hospital in
20	Philadelphia, I believe the University of
21	Pennsylvania, where he was evaluated and a second
22	interventive surgical bypass on the same kidney was
23	performed, after which the patient had just a
24	series of unfortunate complications and prolonged
25	illness and died in the hospital.

-topic of the second

Γ

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

1	The initial surgeon had in fact
2	done what I agreed was the inappropriate procedure
3	for that problem. The patient survived. The
4	patient had controlled blood pressure in fact.
5	Following his demise, in reviewing the case, it may
6	well have been the second surgical procedure was
7	inappropriate. I reviewed that, was not deposed in
8	that case.
9	Q. Did you write an opinion letter in that case?
10	A. I did.
11	Q. Stating that the first surgeon acted
12	inappropriately?
13	A. I did.
14	Q. Did you know Dr. Bacani or Dr. Eipper?
15	A. Yes, Dr. Eipper was a Fellow of mine, he
16	trained her at the Cleveland Clinic a good many
17	years ago. He's been practicing in the Akron area
18	for somewhere between 15 and 20 years.
19	Dr. Bacani is a collegial
2 0	relationship because he's too a nephrologist, I've
2 1	known him for more than 20 years because of state
22	wide nephrology organizations, renal disease
23	network and as a referring physician. We're not
24	socially friends though.
25	Q. You knew both of those physicians prior to

1	your becoming involved in their lawsuit?
2	A. I did.
3	Q. Did either one of them refer patients to you
4	prior to you becoming involved in a lawsuit?
5	A. Yes.
6	${\mathbb Q}$. You said the third physician, what was his
7	name, the third lawsuit?
8	A. I don't recall. If you would like I will
9	have my secretary see if I have files on those for
10	your records. I can't recall.
11	As I said, I did not know the
12	surgeon involved in that case. I reviewed it
13	because that individual was an acquaintance of a
14	colleague of mine, I rendered an opinion.
15	MR. QUANDT: That answers
16	the question, Doctor, thank you.
17	Q. You know Dr. Miclat, don't you?
18	A. Again, professionally. As a nephrologist, we
19	are associated through area wide nephrology
20	committees, et cetera. I know him as a referring
2 1	physician, he has referred patients to me on
22	occasion.
23	Q. Has he undergone any training at the
24	Cleveland Clinic?
2 5	A. No.

1	Q. Does the Cleveland Clinic have any
2	affiliations with Elyria Memorial Hospital?
3	A. I believe we may have an affiliation in the
4	cardiac area at the present time.
5	Q. Not in your area?
6	A. Not in our area.
7	Q, Is that something that is being discussed or
8	worked on?
9	MR. QUANDT: Objection. Go
10	ahead.
11	A. If it is, it's at a higher level in the
12	organization.
13	Q, Who contacted you to become involved in this
14	case?
15	A. Mr. Quandt.
16	Q. Have you ever had any contact with Mr. Quandt
17	prior to this case?
18	A. Not to my knowledge.
19	Q. How much are you charging to review or to act
20	as an expert in this case?
21	A. My charges are \$300 an hour for materials
22	that I review at home, evenings and weekends, and
23	\$500 an hour during my usual working day.
24	Q. How about for testifying?
25	A. I haven't had to deal with that question

1	yet. If and when I am requested to I would
2	probably set that charge based upon what I perceive
3	would be my missed income from a day lost in the
4	office.
5	Q. You are giving testimony right now, you
6	haven't decided how much you are going to charge
7	for this?
8	A. Probably the same range if I had to be out of
9	the office, out of my practice, probably be \$500 an
10	hour. I hadn't given thought to that question.
11	Q. I see.
12	Do you know if any other physician
13	reviewed this case before you were contacted?
14	A. I do not.
15	Q. Did you consult with any of your colleagues
16	regarding this case?
17	A. I did not.
18	Q, Did you review any medical literature before
19	or while reviewing this case?
20	A. Literature review, not really, no.
21	\mathbb{Q} . What was it that Mr. Quandt asked you to do?
22	A. As I recall, from his initial request, it was
23	to review and comment on Dr. Bacani
24	Q. Mr. Miclat?
25	A. I am sorry, Dr. Miclat, my apology,

1	Dr. Miclat's part in this patient's illness.
2	Q, Did he ask you to limit your opinion to
3	Dr. Miclat, to the exclusion of other physicians?
4	Did you understand that to be the request?
5	A. He did ask me to focus on Dr. Miclat's
6	involvement in this case.
7	Q. You authored a report dated December 5, 1994,
8	you have that in front of you?
9	A. Is that a letter to Mr. Quandt?
10	Q. Yes.
11	A. I have a copy of that here.
12	Q. This is your report containing your opinions
13	in this case?
14	A. That was my opinion rendered to Mr. Quandt.
15	\mathbb{Q} . Does that contain a summary of all of the
16	opinions that you hold in this case as a result of
17	your review of the materials?
18	A. Give me a moment to review.
19	Q. Sure, take your time.
20	A. I think it summarizes my impression of the
2 1	patient, her illness and Dr. Miclat's involvement.
22	${\mathbb Q}\cdot$ As you were going through the materials did
23	you form any opinions regarding the involvement of
24	other physicians?
25	MR. QUANDT: Objection.

1	That was not asked or requested per my request. Go
2	ahead, Doctor, you may answer.
3	A. In the light of trying to review this
4	patient's total illness through her period of
5	hospitalization, reviewing the progress notes of
6	other physicians involved in the case, the
7	interactions between those physicians, I felt that
8	the overall care of this woman was appropriate.
9	Q. Can I see your copy?
10	A. Yes.
11	MR. WEITENDORF: My apologies to
12	everybody, I hope you started without me.
13	
14	(Dr. Vidt Deposition Exhibit A
15	marked for identification.)
16	
17	Q. Doctor, you had in front of you a packet of
18	papers which I've marked as Dr. Vidt Deposition
19	Exhibit A. That packet includes 1, 2, 3, 4, 5, 6,
20	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 16 pages, the
21	first page of that exhibit is a letter from you to
22	Mr. Quandt, correct?
23	A. That is correct.
24	Q. In that letter you indicate that you were
25	searching for additional published papers relative

1 to the transport of respiratory compromised 2 patients, you would forward copies of those to 3 Mr. Quandt, correct? 4 Yes, I did say that. Α. a. Did you do that? 5 6 Α. I did not. Q, 7 Why not? 8 Α. The question just never came up again 9 relative to those papers. Q. Did you search out the papers? 10 11 Α. I did a partial review of the literature in that regard. I did not review those materials in 12 detail. 13 14 Q, Where are the materials? 15 A. I may have some of those reprints here, I may 16 have some at home. 17 MR. FELTES: Is there a date 18 on that letter? 19 MR. MELLINO: December 5, 20 1994. 21 Q. Can you provide those materials? 22 Certainly can provide any materials that I Α. 23 have. 24 MR. QUANDT: Let the record 25 indicate that I have not -- I'm going on the

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

1	re	cord	 received	any	of	the	fruits	of	any	search
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
2 1										
22										
23										
24										
25										

Г

1 prior to rendering an opinion I may have received 2 some of the other materials that are here on the 3 table. 0. What we have here on the table, and there is 4 a box on the floor, is that everything you reviewed 5 in this case? 6 7 Α. This is everything that I received in the 8 case. Some of the materials on the floor are a duplication of these. I received essentially two 9 copies of the entire chart, which I have reviewed 10 in part. I believe that I reviewed all or most of 11 12the depositions regarding the physicians and/or nurses in the case. Some of them were reviewed 13 again last Fall. 14 15 Q . Where are the depositions then? 16 MR. OIJANDT: Summaries I 17 think is more accurate. Summaries may be a more accurate description. 18 Α. Q, Maybe my question wasn't clear. 19 20 The only actual deposition you 21 reviewed, as opposed to a summary, was Dr. Miclat's 22 deposition? 23 Α. Initially Dr. Miclat's deposition, unless 2.4 there are depositions in there. 25 Q, I didn't see any depositions in there.

1	A. That is Dr. Miclat again. This is							
2	Dr. Ferguson.							
3	Q. You are identifying the depositions you							
4	reviewed, correct, so the record is clear what you							
5	are doing?							
6	A. Not prior to my letter to Mr. Quandt.							
7	Q. Right.							
8	A. These additional depositions were reviewed							
9	more recently.							
10	Q. What deposition was that?							
11	A. Mazal, Flynn, Stiller, and Ferguson.							
12	Q. So , Dr. Flynn, Dr. Stiller, Dr. Ferguson,							
13	Dr. Mazal and Mr. Miclat are the only depositions							
14	you reviewed in this case, correct?							
15	A. I believe so, but I believe everything							
16	else in this box is part of the hospital chart							
17	duplication, that is correct.							
18	Q. You reviewed summaries of the depositions of							
19	the physicians and nurses that were involved in her							
20	care, correct?							
2 1	A. Correct.							
22	Q. Those summaries were prepared by who?							
23	A. I can't answer that.							
24	Q, You have not looked at the actual deposition							
2 5	testimony of these people?							

1	A. I have not.						
2	Q, Is there anything you did review that is not						
3	here today?						
4	A. No.						
5	Q. Has anything been removed from your file?						
6	A. No.						
7	Q. Did you undergo any training in pulmonary						
8	medicine?						
9	A. I did not.						
10	Q. Are you Board certified?						
11	A. I am Board certified in internal medicine.						
12	Q. You're not Board certified in nephrology?						
13	A. I'm not Board certified in nephrology.						
14	Q. When did that certification come into being?						
15	A. The specialty of that certification of						
16	nephrology came about in the late 1970's, 1980,						
17	early '80s.						
18	${f Q}$. You did a Fellowship in metabolism and renal						
19	disease at Metro 1963, 1964?						
20	A. Correct. They were all part of the						
2 1	University Hospitals system at that time.						
22	Q. Is it because you had were you						
23	grandfathered or is there a reason you didn't take						
24	the Board exam for nephrology?						
25	A. No, when I completed my training in						

1 nephrology between 1962 and 1964, there was no 2 certification in nephrology. While I was trained 3 in nephrology, I was also trained in hypertension. 4 I started practice at the Cleveland 5 Clinic in 1964. Over the next 15 years, my 6 practice, my research, my teaching has grown more 7 and more into the hypertension area. There is no Board certification in hypertension. I no longer 8 9 do dialysis, although I did for many years early 10 on. Since I do less dialysis, I did not see the 11 advantage of that certification to my practice. 12 Q, I see you are a member of the American 13 College of Chest Physicians, what qualifies you to 14 be a member of that organization? My interest in cardiovascular disease and 15 Α. 16 hypertension. 17 Q. Is there some requirement to become a member? 18 Α. The American College of Chest Physicians is 19 today a cardiovascular pulmonary society so that 20 there are many, many cardiologists and 2 1 hypertensionologists that belong to that 22 organization as well as pulmonologists. 23 Q. What do you have to do to become a member? 24 Α. You have to demonstrate an interest, 25 practice, experience and expertise in some related

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

1 field. While one of those related fields is 2 pulmonology, other related fields are cardiology, 3 cardiovascular disease and hypertension. 4 Ο. You became a member based on your expertise 5 in hypertension? Α. 6 Hypertension. Q. What is the Kolf, K-o-1-f, Foundation? 7 Kolf Foundation was a nonprofit foundation 8 Α. 9 established in the name of Dr. Wilhelm Kolf who is 10 considered by many to be the father of 11 hemodialysis. Dr. Kolf did the first artificial 12 kidney treatment during Word War II on a patient in 13 Holland. 14 Following the war Dr. Kolf came to 15 the United States, joined the staff at the 16 Cleveland Clinic where he practiced for some years, 17 and in fact headed the department of artificial 18 organs here at the Cleveland Clinic. 19 In later years moved on to the 20 University of Utah. During his venue in Cleveland 21 the Kolf Foundation was established with gifts from 22 grateful patients to enable us to assist patients 23 with end stage renal disease at a time when their 24 catastrophic coverage under Medicare did not 25 exist. In those days we provided financial

23

1 assistance to be able to train patients for home 2 dialysis. Q. 3 Is that still in existence? 4 Α. In all honesty it may exist in name, it does 5 not exist in practice today. Q. 6 You listed on your CV several editorial boards, are you currently a member of the editorial 7 boards you have listed? Do you need to see them? 8 9 Yes. Core Journal in Clinical Pharmacology Α. is no longer in existence. Still on the editorial 10 11 board of the Injury Consultant. I'm an editor of the Cleveland Clinic Journal of Medicine. 12 Cardiovascular Perspective is no longer in 13 existence. I believe I'm still on the board of 14 15 Illustrated Medicine. It's an industry supported publication that is published periodically. 16 17 Hypertension and Cardiovascular Risk Reduction is 18 no longer active. High Pressure Life Styles is no 19 longer active. I'm an editor of Heartline, which 20 is a Cleveland Clinic publication. 21 Q. Have you authored any articles or had any 22 motion pictures or videotapes that are relevant to 23 the issues in this case as they relate to the 24 administration of Demerol, the question of extubating Mrs. Lind on May 6th, her being 25

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

1	clinically unstable May 7th, the decision to send
2	her to the x-ray department or need to re-intubate
3	her on May 7th?
4	A. That is a rather complex question.
5	Would you read back the question
6	for me, please.
7	
8	(Question read as follows: Have you
9	authored any articles or had any motion pictures or
10	videotapes that are relevant to the issues in this
11	case as they relate to the administration of
12	Demerol, the question of extubating Mrs. Lind on
13	May 6th)
14	
15	THE WITNESS: Hold it.
16	A. I've never done research with analgesic
17	medication, Demerol. No, I have not published any
18	papers dealing with Demerol nor any motion pictures
19	nor something I speak on. I also have not had an
20	area of interest or expertise from the standpoint
21	of intubation/extubation.
22	${ extsf{Q}}$. As to the issue whether she was clinically
23	unstable on May 7th between the time of the HIDA
24	scan and the time of the CT scan?
25	A. An area of interest. From the standpoint of

1 publications, no, I have not written on that. 2 0. Do you have an opinion in this case as to what the cause of her cardiopulmonary arrest was? 3 4 MR. OUANDT: Objection. Go 5 ahead, Doctor. 6 Α. I have an opinion, yes. 7 ο. What is your opinion? I believe that this patient may have suffered 8 Α. a hypotensive episode and possibly a bradycardic 9 arrhythmia that was the precipitating factor in her 10 11 arrest. Q. 12 Have you written any articles or had any videotapes or motion pictures, spoken on 13 14 hypotensive episodes and bradycardic arrhythmias? 15 Α. No. Q. Did you review Dr. Stiller's deposition? 16 I did. 17 Α. 18 Q. Do you agree with his opinions in this case? 19 MR. SCOTT: Objection. 20 MR. FELTES: Objection. 2 1 MR. GALLAGHER: Objection. 22 Q. You can answer. 23 I did review Dr. Stiller's deposition. I Α. 24 obviously do not remember it verbatim. I think he 25 may have expressed several opinions. I'll be

1	pleased to review it, comment, if you will be more
2	specific.
3	Q. Well, what I want to know is as you sit here
4	today does anything stick out in your mind after
5	reading his deposition you disagreed with?
6	MR. QUANDT: Objection.
7	MR. GALLAGHER: Objection.
8	MR. FELTES: Objection.
9	MR. QUANDT: You can
10	answer.
11	A. Dr. Stiller may have raised the concern
12	regarding the fact that this patient suffered a
13	respiratory arrest on the date of May 7th based on
14	the data and the patient's status in this case.
15	I believe one can view the same
16	information and hypothesize this may not have been
17	an acute respiratory arrest. May have been an
18	acute hypotensive episode, possibly I believe
19	precipitated by the bradycardic arrhythmia.
20	\mathbb{Q} . Are there any other areas that stick out
2 1	right now as you sit here you disagree with
22	Dr. Stiller?
23	MR. SCOTT: Objection.
24	MR. FELTES: Objection.
25	MR. GALLAGHER: Objection.

1 MR. QUANDT: Objection. 2 Offhand I can't recall anything. Again Α. 3 having read and reviewed a number of depositions, over several weeks, it's difficult to separate 4 them. If you would like to ask specific questions 5 6 I'll try to respond. Q. What facts do you base your opinion on she --7 first of all do you believe she had a respiratory 8 9 arrest? MR. GALLAGHER: 10 Objection. 11 MR. FELTES: Objection. 12 I believe that the precipitating event may Α. 13 have been a hypotensive, again possibly I believe a 14 bradycardic event. 15 MR. QUANDT: Keep your voice 16 up. Thank you. 17 Q, That may have been the precipitating cause. 18 Could a respiratory arrest also have been? MR. GALLAGHER: 19 Objection. 20 MR. OUANDT: Objection. 21 MR. FELTES: Objection. 22 Could have MR. QUANDT: 23 been. 24 Α. I think looking at the the events surrounding 25 this lady's problems on the 7th, and trying to

1 interpret some of the laboratory changes that led 2 up to it and were occurring at the time, I think 3 it's difficult to say with absolute certainty 4 whether this was a respiratory or a hypotensive 5 episode. 6 I do believe there is information 7 in the medical record to support a hypotensive episode being a trigger to the event that occurred 8 9 in the ICU on May 7th. 10 Q , Are you able to form an opinion based upon your review of the material whether it's more 11 12 probable she sustained a respiratory arrest, as 13 opposed to a hypotensive episode? 14 My opinion it's more probable she had a Α. 15 hypotensive episode than a respiratory arrest. 16 Q. Would you agree that when she returned from 17 the HIDA scan she was hypotensive and hypoxic, had 18 severe acidosis? 19 MR. SCOTT: Objection to 20 the multiple questions. Objection to form. 21 MR, QUANDT: Join the 22 objection. 23 The acidosis was ongoing, it was present Α. 24 prior to May 7th and present after May 7th. She, 25 as I recall from the events of the day, she went to

1	her HIDA scan with pulse oximetry readings in the
2	high $90's$. She dropped her pulse ox I believe from
3	97 or 98 to 86 or in the mid 80's during the HIDA
4	scan. At that time she also dropped her blood
5	pressure, I believe was sent back to the ICU.
6	Q, So the answer would be yes, she was
7	hypotensive, hypoxic, had severe acidosis upon
8	return from the HIDA scan, correct?
9	A. Yes.
10	Q, She was given fluids in ICU?
11	A. I believe she received fluids, I believe
12	MR. QUANDT: Doctor, excuse
13	me, if you need to look at any of these records at
14	all, I don't want you to guess at any of these,
15	help yourself if you need it.
16	A. She did receive fluids after her return from
17	radiology for the partially completed HIDA scan. I
18	believe she was also placed in Trendelenburg, her
19	pulse oximetry readings recovered, were again
20	recorded in the high 90's.
21	Q. She remained hypotensive, tachycardic,
22	tachypneic, despite that therapy?
23	A. She had been tachycardic and tachypneic prior
24	to May 7th.
2 5	Q, My question was did she remain tachycardic

1 and tachypneic after the therapy, and hypotensive? 2 Α. Her blood pressure did recover somewhat on 3 that date. Let me go to the record. 4 During the HIDA scan her pulse ox was recorded at 86. She was hypotensive with a 5 blood pressure recorded as low as 76 over 47. 6 Her 7 pulse rate had increased slightly from 148 to 158, respiratory rate had increased from the 46 to 56. 8 9 She was also febrile at this time with a 10 temperature of 39.7. Her breath sounds were 11 reportedly clear. 12 On return to ICU she was 13 Trendelenburg. In fact, her pulse ox at the time 14 of return was again up to 97. Was recorded back in ICU at 97. She had not been intubated. Her pulse 15 rate again dropped to 138, blood pressure rose to 16 17 86 over 50. A bit later in the morning rose to 116 18 over 58. She received I.V. fluids, was in fact 19 receiving I.V. fluids at the time she went down for her HIDA scan. 20 Q, 21 You don't believe she remained hypotensive 22 between the HIDA scan and CT scan? 23 Α. Her blood pressures are lower than normal 24 blood pressures, she was a bit hypotensive. Ι 25 believe she was not symptomatically in shock at

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

1 that time from her blood pressure. 2 Q, She was hypotensive? 3 Α. She was a bit hypotensive. 4 Q. She was tachycardic? 5 Α. She was tachycardic. 6 Q. And tachypneic? 7 Α. And tachypneic. 8 Q, Do you agree that the decision to send 9 Mrs. Lind for an abdominal CT in addition in the absence of any other therapy was an error of 10 11 judgment on the part of her treating physician? 12 MR. FELTES: Objection. 13 MR. SCOTT: Objection. 14 MR. OUANDT: Objection. 15 MR. GALLAGHER: Objection. 16 I do not. Α. 17 Q, Did you read that testimony in Dr. Stiller's 18 deposition? I did. I read it in some deposition. 19 Α. 20 MR. QUANDT: Doctor, just in 21 case that it makes a difference, do me the favor of 22 actually looking at Stiller's deposition, if you 23 will, please, so you can be specific. 24 Α. Do you have a page reference to help me in 25 Dr. Stiller's deposition since it's a 100 plus page

1 deposition? 2 Q . I don't know where it is in his deposition, I 3 know it's in his report. Do you have his report? 4 Probably in here somewhere. I don't know Α. whether this is what you are looking for, case 5 facts, there is no signature on it. 6 7 Q, Here is page 21, Mr. Quandt wanted you to see 8 it in the deposition, page 21 of his deposition 9 says -- you can read it for yourself. Page 21, line 23. 10 11 Α. Page 21? Q. Yes, line 23. 12 I believe that --13 Α. 14 Q, There is no question, Doctor. Mr. Quandt 15 wanted you to look at it in the deposition, you've 16 done that now, right? 17 Α. Yes. 18 Q, Can persistent metabolic acidosis and 19 tachypnea --20 I haven't answered your last question, the Α. 21 question you opposed in this regard. 22 Q, There was no question. Mr. Quandt asked for 23 you to look it up in here. 24 Α. Would you like me to respond? 25 Q, You already said you disagreed with him.

Okay, I still disagree. 1 Α. 2 Q. I assumed you would. 3 Can persistent metabolic acidosis 4 and tachypnea lead to worsening respiratory muscle 5 fatigue and lead to respiratory arrest? Objection to 6 MR. SCOTT: 7 form. 8 MR. QUANDT: Objection. MR. FELTES: Objection. 9 10 MR. GALLAGHER: Objection. 11 I would think that that degree of metabolic Α. 12 abnormality, acute illness in a patient, could 13 contribute to respiratory problems. Q. You don't think that is what happened in this 14 15 case? 16 MR. QUANDT: Objection, 17 asked and answered. Go ahead. 18 I don't think that's necessarily what Α. happened on the morning of May 7th. 19 20 Q, What about the afternoon of May 7th? 21 Or the afternoon, early afternoon of Α. May 7th. Many of this patient's problems were 22 23 persistent from the standpoint of metabolic and 24 clinical abnormalities. 25 As I stated earlier, I believe that

34

1	the precipitating event in this patient's arrest
2	may have been a hypotensive, possibly an acute
3	arrhythmic event.
4	Q. Do you have any training in cardiology?
5	A. I'm not a cardiologist by training.
6	\mathbb{Q} . I didn't ask you that. I asked if you had
7	any training in cardiology?
8	A. Specialty training, no.
9	Q. You've never practiced in cardiology?
10	A. I practice cardiology every day.
11	Q. Do you diagnose arrhythmias in your patients?
12	A. Yes.
13	Q. When your patients have arrhythmias do you
14	call in a cardiology consult, do you treat those
15	yourself?
16	A. Some I may treat myself and others I may call
17	for the assistance of a cardiologist.
18	Q. What facts in the record do you base your
19	opinion on that an arrhythmia caused her arrest?
20	A. I would base this decision on review of the
2 1	clinical events on the morning of May 7th,
22	including her hypotensive episode at 10:00 a.m.,
23	her subsequent episode in the early afternoon. The
24	total clinical picture of the patient and based on
25	a review of some electrocardiographic strips that

1	were reported in the record at or about the time of						
2	her episode in the ICU.						
3	Q. You are talking about the time of the arrest,						
4	when the code was called?						
5	A. Yes.						
6	Q. Those are the strips you are talking about?						
7	A. Yes.						
8	Q. Are there any strips prior to that that						
9	reflect an arrhythmia?						
10	MR. QUANDT: Take your time,						
11	check your records.						
12	A. I could not answer that without looking back						
13	through						
14	MR. QUANDT: Take your						
15	time.						
16	A through the record. I'll be happy to do						
17	that.						
18	Several days prior to the event her						
19	rhythm strips suggest a baseline tachycardia which						
20	was prevalent throughout her early						
2 1	hospitalization.						
22	Q. When you say several days, be specific.						
23	A. I've just flipped back as far as May 2nd.						
24	Coming from there ${f up}$ to May the 7th she remains						
25	quite tachycardic, until the 7th of May, with						
1	rhythm strips that are noted to be May 7th and time						
-----	---						
2	noted to be 1453.						
3	Q. Tell me again you think the cause of the						
4	arrest was a hypotensive episode brought on by a						
5	bradycardic arrhythmia, do I have that right?						
6	A. I think the patient was hypotensive on the						
7	7th of May because she was toxic. Quite possibly,						
8	very reasonable concern being some acute ongoing						
9	intra-abdominal event.						
10	Q, Was anything going on in her abdomen at that						
11	time?						
12	MR. SCOTT: What was the						
13	question?						
14	Q. Was anything going on in her abdomen at that						
15	time?						
16	A. I think that was the primary concern of the						
17	physicians attending her.						
18	Q. I'm asking you now in retrospect, based upon						
19	what you note from your review of the report, was						
20	anything going on in her abdomen on May 7th?						
2 1	MR. QUANDT: Objection.						
22	A. In retrospect there was no evidence of an						
23	abscess or cholecystitis. There was some evidence						
24	of possible pancreatitis.						
25	Q. There was some evidence of that on May 7th?						

1	A. From an amylase determination that was
2	obtained.
3	Q. Does pancreatitis cause hypotension?
4	A. It can.
5	Q. Is that what was causing her hypotension?
6	A. I don't think we know that for sure.
7	Q. Does it cause bradycardic arrhythmias?
8	A. In the context of an an acute illness in
9	association with fever, acidosis, impaired renal
10	function, impaired hepatic function, I think that
11	pancreatitis could associate with a variety of
12	acute cardiovascular events including hypotension,
13	and possibly a cardiac arrhythmia.
14	\mathbb{Q} , When you say associate, to me that doesn't
15	imply a cause and effect.
16	MR, QUANDT: Objection.
17	Move to strike the statement.
18	MR. FELTES: Objection.
19	A. I don't mean to imply cause and effect
20	pacreatitis/arrhythmia. I do mean to imply that
2 1	this patient was acutely ill.
22	Q. Did the arrhythmia come before the
23	hypotension or the hypotensive episode that you
24	believe caused the arrest?
25	A. I can't tell that. I can't tell that

1	clearly. Maybe I can answer that from the record.
2	MR. QUANDT: Take your time,
3	look at whatever record you need.
4	A. On page 1452 of the medical record I'm
5	looking at a strip dated timed 1220, this was
6	after the hypotensive event in the radiology
7	department for the HIDA scan but prior to her
8	afternoon event after the CT scan. At 1220 she is
9	tachycardic, the rhythm is regular.
10	Q, Show me where you are looking.
11	A. Page 1452, looking at this is a monitor
12	strip.
13	\mathbb{Q} . You are looking at the fourth strip on the
14	page?
15	A. The fourth strip on the page.
16	Q. That shows she is tachycardic?
17	A. Tachycardia. The heart rate listed is 137
18	but regular.
19	Q. What does that tell us about a hypotensive
20	episode or arrhythmia?
2 1	A. That doesn't tell us anything about she
22	does not have arrhythmia on that strip. That
23	doesn't tell us she is not hypotensive because the
24	normal response, a drop in blood pressure is a rise
25	in heart rate.

39

1 Q. Was she hypotensive at the time of the strip? 2 Let's try to answer that for you as best we Α. can from the medical record. 3 4 I don't believe there is any way 5 one can get to the minute but if we look at blood pressures on May 7th, that period of time of this 6 rhythm strip, her blood pressures were low at 7 12:00, they were 80 over 46. At 1:00 p.m. they 8 9 were 100 over 55. Also pressure as high at 116 10 over 58. Let us keep in mind she had other reasons 11 for tachycardia as well. While she was hypotensive she was also febrile. 12 13 She was hypotensive at 12:20 when they took Q. this, as near as you can tell from the record? 14 15 A. Yes, her blood pressure may have been lower 16 at that time. 17 Q. I think you were looking at the strips, I 18 lost the original question, you were determining 19 when she had the arrhythmia? I believe you asked me if she had any other 20 Α. 21 arrhythmias prior to the time of her arrest and I 22 was reviewing the fact she was tachycardic but 23 regular rhythm on the morning of May 7th at 12:20. 24 As we go to the next page, there 25 are several strips, one of which I can't identify

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

40

1	by time at the top of the page, that suggests that
2	she has significantly slowed her heart rate and you
3	will see the fourth strip on that page, 1453, time
4	f 14 hours and $f 53$ minutes, that there appears to be a
5	marked slowing of her heart rate.
6	Q. Was that an arrhythmia?
7	A. That would certainly be suggestive of a
8	marked bradycardia, which is an arrhythmia.
9	Q. You think this began at 1453 then?
10	A. I don't have the timing on the first strip on
11	that page.
12	Q. It's 1452.
13	A. It's not clear on my page.
14	Q. It's 1452.
15	A. 1452?
16	Q, Yes.
17	A. At least at 1452 and 1453 she would appear to
18	be bradycardic and the next page the first strip I
19	do not have a clear time on.
20	I am sorry, I do have 1455, she
21	again appears to be somewhat her heart rate is
22	slowed down, is noted to be 73 beats per minute.
23	Q, What caused this bradycardia?
24	A. Hypotension, acidosis, acidotemia,
2 5	electrolyte abnormalities. I think in the entire

1	context of her acute illness, I don't think that
2	one can finger a cause and effect for an acute
3	cardiac arrhythmic response in a patient such as
4	this.
5	${\mathbb Q},$ Do you have an opinion as to if she was
6	intubated prior to this time whether she would have
7	sustained the bradycardia?
8	MR. GALLAGHER: Objection.
9	MR. FELTES: Objection.
10	MR. QUANDT: I join the
11	objection.
12	MR. SCOTT: Objection.
13	A. I can't answer that on the basis of the
14	data.
15	Q. Why not?
16	MR. FELTES: Objection.
17	MR. QUANDT: Objection. Go
18	ahead, Doctor.
19	A. This woman was acutely ill. I think there
20	was real concern that this woman was going to die.
21	I believe that the context of the acuity of her
22	illness and the multiple abnormal laboratory
23	parameters in this woman on the morning and
24	afternoon of May 7th, I think she could have
2 5	arrested regardless of what had been done for her.

1 She might just as easily arrested -- she did arrest 2 in ICU in fact, she could have arrested if she had 3 been on a ventilator as well as whether she had been on a Venti mask as she was at the time. 4 5 Q. Let me ask the question a little differently. 6 7 If her arrest was caused by this 8 hypotensive episode, arrhythmia as you postulated, 9 could it have been prevented by putting her on mechanical ventilation? 10 MR. GALLAGHER: 11 Objection. 12 MR. QUANDT: Objection. 13 MR. SCOTT: Objection. 14 Α. I don't know the answer to that. 15 Q. Could a respiratory arrest have caused the 16 bradycardia that we see on the strips that occurred 17 at 1452? 18 MR. QUANDT: Objection. 19 MR. FELTES: Objection. 20 Α. Possibly. If you have a respiratory arrest of the 21 Q. 22 severity of Mrs. Lind wouldn't you probably have 23 bradycardia? 24 MR, QUANDT: Objection. Go 25 ahead.

1 Α. Please repeat the question for me. 2 Q. If you sustain a respiratory arrest of the 3 degree that Mrs. Lind had, wouldn't you probably 4 have bradycardia? 5 MR. GALLAGHER: Objection. 6 MR. FELTES: Objection. 7 MR. OUANDT: Objection. 8 Α. At some point in the course, yes. 9 Q, The fact there is bradycardia reflected on 10 these strips that you pointed out is not 11 inconsistent with her having sustained a 12 respiratory arrest, correct? 13 MR. QUANDT: Objection, 14 leading. 15 Α. That's correct. 16 Q, Do you have an opinion whether or not she was 17 prematurely extubated on May 6th? 18 MR. QUANDT: Objection. 19 MR. GALLAGHER: Objection. 20 MR. FELTES: Objection. 21 MR. SCOTT: Objection. 22 Α. I do not. 23 Do you have an opinion one way or the other? Q, 24 MR. QUANDT: That can be 25 answered yes or no, Doctor.

Α. No. 2 MR. GALLAGHER: Objection. Не 3 said he doesn't have an opinion. 4 MR. QUANDT: I realize 5 that. 6 Q. You mentioned a few times during this 7 deposition a lot of the problems she has as far as 8 tachycardia and tachypnea and acidosis were chronic, correct, she had them for several days 9 10 before May 7th? 11 That is correct. Α. Did those conditions worsen after she was 12 Q, 13 extubated? 14 A. Let me again review the sequence of events, 15 counselor. 16 As I recall she was extubated on 17 the 6th of May. 18 Q. Right. 19 As I recall more specifically may have been Α. 20 in the early afternoon. 21 Q, One o'clock. A. I am on page 983, although there are some 22 2.3 pages a little out of place in here, 78, 79 may be 24 page 980. It is the vital sign record for the 25 24-hour period of May 6th.

1 Q. I got it. 2 Α. She was extubated at approximately 1:00 p.m. 3 in the afternoon you told me. If we look at her 4 heart rates, her respiratory rate and particularly her pulse ox recordings for the rest of that day, 5 6 from one o'clock through ten o'clock that evening, 7 they really haven't changed. The pulse ox remains in the range of 97 to 98. 8 9 Q, Her pulse increases, doesn't it? 10 I think you have to go back, counselor, and Α. 11 look at her pulse rates in the early morning of 12 May 6th. You see pulse rates of 131, 134 at that 13 time as well. Her 135 heart rates are, as you've 14 said, chronically at least for several days before, have been persistently high, as has her respiratory 15 16 rate. 17 The other clinical impressions 18 through the rest of that day breath sounds are 19 clear, she has a few rhonchi. Her oxygenation 20 continues to be quite adequate on what I believe 21 was a Venti mask at 50 percent. 22 Q, So you don't believe after she's extubated, 23 over the next 24 hours she got any worse from the 24 standpoint of being hypotensive, tachycardic or 25 tachypneic?

1	A. I don't believe she was any worse from that
2	standpoint until the morning hours of May 7th.
3	${f Q}$. She did get worse then in the morning hours
4	of May 7th?
5	A. Her status changed.
6	Q. Do you have an opinion as to whether or not
7	that change in status is related at all to her
8	extubation?
9	MR. GALLAGHER: Objection.
10	MR. QUANDT: Objection. Go
11	ahead.
12	A. It was not my impression in reviewing the
13	records that her change in status was the result of
14	her extubation.
95	${f Q}$. What do you think caused her change in
16	status?
17	When you say change in status, she
18	got worse, right?
19	A. Yes.
20	Q. What caused her to get worse?
21	A. As we review her clinical course leading up
22	to the morning of May 7th, this lady had been
23	back to where I was May 6th.
24	She had been on the afternoon of
25	May 6th afebrile, she was again afebrile at

2:00 a.m. on the morning of May 7th. 6:00 a.m. her 1 temperature increased to 38.9. By 10:00 a.m. her 2 temperature increased to 39.7. Together with that 3 4 change, her heart rate had increased somewhat and her blood pressure had dropped on the morning of 5 6 May 7th. 7 This lady as we know had 8 complaints, intermittent complaints of acute 9 abdominal pain, she had become more distended, she 10 was complaining of abdominal pain. On this morning 11 there was, I believe, a very legitimate concern 12 about some ongoing event in this woman's abdomen. 13 1 believe that this lady was 14 toxic. Toxic as demonstrated by the change in her 15 clinical course the number abdominal complaints, 16 worsening of temperature during this period in the 17 early morning of May 7th, her pulse ox remained in 18 the range of 97 to **98** percent, her breath sounds are reported as clear, they are reported as clear 19 20 through the morning of May 7th. Her pulse ox, as 21 we know, was okay until the one reported at 86 22 during the HIDA scan. 23 Q. What does the pulse ox tell you? 24 Α. She's getting adequate oxygenation. Q. Even if she is acidotic? 25

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

48

A. Even though she is acidotic. This was not a respiratory acidosis, that's a metabolic acidosis persistent since the time of her admission to the hospital, as had her tachycardia and increased respiratory rate, and her modest renal insufficiency,

7 As you review the hospital course in this woman, look at the week leading up to the 8 7th of May, this woman appeared to be improving 9 10 from a pulmonary standpoint. There are reports of improvement in her chest x-ray prior to the 7th 11 12 of May. Despite the improvement in her pulmonary status, the reason for her admission to the 13 14 hospital with a bilateral pneumonia, her tachycardia, tachypnea, acidosis have not cleared. 15 16 This very appropriately led her physicians to 17 consider, and there are comments in the record to this, led her physicians to consider that there 18 19 might be some other cause for her condition, 20 including her leukopenia,

21 Remember that she had a white count 22 in excess of 20,000 that tended to wax and wane but 23 in the couple of days before the 7th of May that 24 white count again went up, which I think added to 25 the concerns regarding an infection that we didn't

1 see, couldn't recognize. 2 Q. Doctor, let me interrupt. I think you're 3 pretty far afield. 4 MR. FELTES: Objection. 5 MR. SCOTT: Objection. 6 MR. QUANDT: Objection. You 7 asked the question, he's being responsive. 8 MR. MELLINO: I don't think he is. 9 10 What was the last question I asked 11 him? 12 ----13 (Question read as follows: Even 14 if she is acidotic?) - - - - -15 16 **a.** We know now in retrospect she didn't have 17 infection in her abdomen, correct? 18 In retrospect. Α. 19 Q, Correct, that wasn't causing her to go down 20 hill on the morning of May 7th, was it? 21 Α. We don't know what caused her to go down hill 22 on the morning of May 7th. The fact that a 23 laparotomy some days later did not indicate a gross 24 abnormality on the morning of May -- at that time, 25 does not rule out the possibility of this woman

being toxic on the morning of May 7th. 1 2 Q. The HIDA scan and CT scan were also negative 3 that were done that day? 4 A. HIDA scan did not show any biliary obstruction or gallstones and CT scan showed no 5 gross abnormalities in the abdomen --6 7 Q. We have no evidence that there was an infectious process going on in the abdomen on 8 Nay 7th? 9 10 A. The HIDA scan --11 MR. SCOTT: Let him answer. 12 Q. The answer is yes or no. MR. SCOTT: That is not 13 14 right. 15 Q. Is there any evidence there was an infectious 16 process going on in her abdomen May 7th, answer yes 17 or no? 18 MR. QUANDT: Objection. 19 Answer as you can. 20 MR, SCOTT: He has 21 answered. 2.2 A. I can't answer that with yes or no, 23 counselor. 24 MR. FELTES: Objection. 25 MR. SCOTT: Please don't

1 interrupt. 2 Q. Either there is evidence or there isn't? 3 MR. MELLINO: You are the 4 only one interrupting, Mr. Scott. 5 MR. SCOTT: He talked about white count. 6 7 MR. MELLINO: Now you are coaching him. 8 9 A. I gave you that information, counselor. We 10 have an acutely ill woman with evidence of infection, the fact that a HIDA scan is negative, a 11 12 CAT scan shows no gross abnormalities, does not 13 rule out an acute problem in the abdomen at that 14 time. 15 Q. I'm asking you do you have evidence that there was an infectious process in her abdomen on 16 17 May 7th? 18 MR. QUANDT: Objection. Go 19 ahead. 20 We do not have cultural evidence of that, Α. 21 no. 22 Q. Do you have any evidence? 23 A. We have evidence that there might be 24 something going on in her abdomen on the date of 25 May 7th because of her clinical condition and

52

1 findings and complaints. 2 Q. You just testified that we don't know why she 3 got worse in the early morning hours of May 7th, correct? 4 5 MR. SCOTT: Objection. Q, You don't know why she got worse? 6 7 Α. I think the physicians taking care of this 8 woman --Q, 9 I'm asking you do you? I don't know why she got worse. 10 Α. Q, Thank you. 11 When did you develop this opinion 12 that her arrest was caused by a hypotensive event 13 and bradycardia? 14 15 In the course of reviewing the melange of Α. 16 records you see in front of you. 17 Q. Was it after you reviewed Dr. Stiller's 18 deposition? 19 A. No, I think this was an ongoing concern from the first time that I reviewed the hospital 20 21 records. 22 Q. So it was before you wrote your report then? 23 MR. QUANDT: Objection. Ιf 24 you can recall, Doctor, go ahead. Yes, but I went back and re-reviewed 25 Α.

1 additional data to better support that opinion on re-review of the records. 2 Q. I take it you don't believe that the cause of 3 her arrest was an aspiration? 4 A. Not having been there I have no opinion on 5 6 that because there was apparently some difference 7 in opinion in the medical record. 8 Q. You can't tell me when it was you came to the conclusion that the cause of her arrest was an 9 10 arrhythmia? 11 A. No, I felt that that was a possibility on my 12 initial review of the records, counselor. I again 13 later went back, after reviewing other depositions, I later went back and re-reviewed the records 14 15 again. Q. So when did you determine that, it was after 16 17 you reviewed the depositions? 18 A. No, I was concerned about this being a 19 hypotensive episode on my initial review of the 20 medical record, which was before I had seen any 21 other deposition than Dr. Miclat's, had the chart at that time. 22 23 Q- So did you feel that was the probable cause 24 of her arrest at that time? 25 A. I thought it was a possible cause.

1 Q. As you sit here today do you still think it 2 is a possible cause or probable cause? 3 MR. GALLAGHER: Objection. 4 MR. SCOTT: He answered that. 5 6 MR. MELLINO: He's now 7 wavering. 8 MR. SCOTT: He's not 9 wavering. 10 MR. MELLINO: Why don't you 11 object, not coach the doctor. 12 MR. SCOTT: Stop repeating 13 question. 14 Q. This is a different question. Can you answer 15 the question? 16 A. I think that a hypotensive episode is a --17 represents an appropriate cause of or precipitating 18 event to her arrest. 19 Q, Do you think it's the probable cause or 20 possible cause? 2 1 MR. GALLAGHER: Objection. 22 MR. FELTES: Objecting. 23 MR. QUANDT: Objection. 24 MR. SCOTT: Objection. 25 I believe it is the probable cause. Α.

1	Q. When did you arrive at that conclusion it was
2	the probable cause?
3	A. I think my initial review of the medical
4	record suggested that was a likely cause,
5	counselor.
6	Q. You arrived at the conclusion after initial
7	review of the records?
8	A. I had not keep in mind, counselor, I had
9	not been asked to comment on that event in my
10	initial review of the records.
11	Q, Do you think that is pertinent at all to
12	whether or not Dr. Miclat or any of the physicians
13	adhered to the standard of care required of them?
14	MR. QUANDT: Objection.
15	MR. WEITENDORF: Objection.
16	MR. QUANDT: He wasn't asked
17	to review the reports on what some other physician
18	did. He was asked to review the records whether
19	Dr. Miclat deviated from the standard of care.
20	Q. Can you answer the question, Doctor?
2 1	A. My initial review focused on Dr. Miclat's
22	participation in the case. As I reviewed the
23	record I was struck by the acuity, the apparent
24	acuity of her illness, the change in her clinical
25	course, including the hypotension on May 7th. I

1 felt that was a very appropriate, probably likely cause of her event. 2 Q. Could you answer the question, now? 3 I thought I just did, counselor. 4 Α. Q, The question was: Do you feel that the cause 5 of her arrest is pertinent to whether or not the 6 physicians in this case adhered to the standard of 7 8 care required of them? MR. QUANDT: 9 Objection to 10 the form of the question. I want to be s'ure I understand the intent of 11 Α. 12 the question. 13 Would you read the question back 14 again. 15 16 (Question read.) 17 18 MR. QUANDT: Objection to 19 the form of the question. 20 A " I did not have a problem with the appropriateness of the medical care rendered to 21 22 this patient. I believe that with the acuity of this woman's illness, multiple medical problems she 23 24 had, the care rendered to this woman by her 25 attending physicians was appropriate.

1	Q. Maybe I'm not making myself clear. Let me
2	ask it a different way.
3	A. Maybe you're not.
4	\mathbb{Q} . When you considered the question of whether
5	or not she received appropriate care, did you
6	consider what caused her arrest?
7	MR, QUANDT: Objection.
8	MR. SCOTT: Objection.
9	MR, QUANDT: Form of that
10	question.
11	A. When I initially reviewed the medical
12	records, concentrating on Dr. Miclat's
13	participation, reviewing the participation of other
14	physicians, I felt that hypotension was a
15	contributing factor to her arrest.
16	Q. What about arrhythmia?
17	A. At that time, my initial review, 1 do not
18	believe I looked at the rhythm strips in the chart,
19	though I reviewed more recently and noticed the
2 0	association of bradycardia.
2 1	Q. Have you had any conversations with
22	Mr. Quandt after the depositions were provided to
23	you, prior to today?
24	A. No. Only to reschedule this deposition for
2 5	which I apologize to all of you present.

1 Q. Why is it you didn't mention in your report 2 you felt that the arrest was caused by hypotension and arrhythmia? 3 Δ Α. When I reviewed the record I asked Mr. Ouandt how detailed a report he would like to have from 5 6 me. He suggested that it did not have to be 7 detailed. He asked me initially to concentrate on 8 Dr. Miclat's participation in the care of this patient, which I did. Therefore, gave a relatively 9 10 brief report. You did mention in there that it was felt an 11 Ο. 12 aspiration of stomach content may have contributed 13 to the respiratory arrest on page 2, you felt it appropriate to comment on the cause of the 14 15 respiratory arrest but you put down a cause you 16 didn't believe was the cause, correct? 17 MR, GALLAGHER: Objection. 18 MR. QUANDT: Objection, that is not what he said. 19 20 That was just from the medical record. Α. 2 1 Ο, Right, you don't believe that was the cause 22 of the respiratory arrest, do you? 23 No. Α. 24 That is what you put down in your report, **Q**. 25 correct?

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

59

1	A. It's not what I was asked to comment on.
2	Q. That's what you put on the report?
3	MR. GALLAGHER: Objection. You
4	read the statement, it says may,
5	Q. That is the cause you put down in the report?
6	MR. GALLAGHER: Objection.
7	MR. QUANDT: Objection.
8	A. No, that is not the cause I put down in the
9	report. That was a review of information given in
10	the medical record.
11	${f Q},$ You put down it was felt aspiration of the
12	stomach contents may have contributed to
13	respiratory arrest; is that correct?
14	A. That's what I said.
15	Q. Nothing about bradycardia, arrhythmia, or a
16	hypotensive event,. correct, causing the respiratory
17	arrest?
18	A. Not in that report.
19	Q. Was there another report?
20	A. No.
2 1	Q, Did you tell Mr. Quandt you felt that was the
22	cause of the respiratory arrest?
23	MR. GALLAGHER: Objection.
2 4	MR. QUANDT: Join.
25	A, I mentioned that to him just before the

deposition as we were visiting, not before. 1 2 Q. That's the only time, first and only time you mentioned it to Mr. Quandt? 3 First and only time. 4 Α. Q, This is an opinion you claim you held all 5 along in this case, correct? 6 It's an opinion that I held from my time of 7 Α. initial review. It was only after review of the 8 other medical records that it seemed appropriate to 9 mention this. 10 11 Q, You had the other medical records before you 12 wrote your report? 13 Α. I mean everything on the table. Q. The only thing you reviewed since your report 14 15 is expert's depositions, correct? 16 Yes, and the full chart in order. Α. Q. You didn't have the full chart in order? 17 18 I had it in pieces. Α. Did you have the full chart prior to 19 Q, 20 authoring your report in this case? Most of it. Did not review it in full detail 21 Α. at that time. Again, because I was focusing on 22 Dr. Miclat's care of the patient. 23 24 Q. What parts of the chart did you review prior 25 to rendering your report in this case?

61

1 I reviewed primarily the progress notes and Α. 2 the orders on the patient through her hospital stay. I then focused on a couple of days in the 3 4 hospital chart leading **up** to and following the 7th of May. 5 6 Q, Did you review Dr. Miclat's deposition prior to rendering your report? 7 8 Α. That was the only deposition that I had at the time. 9 10 Q, Did you review the summaries that were 11 provided to you prior to rendering the report? 12 1 did. Α. 13 Q. Is the question of whether or not she 14 sustained a respiratory arrest, is that something 15 that is within the expertise of a Board certified 16 pulmonologist? 17 MR. FELTES: Objection. 18 MR. OUANDT: Objection. Gо 19 ahead, Doctor. 20 Is the fact that she --Α. 21 Q, Yeah. 22 I would think that is within the expertise of Α. 23 a Board certified pulmonologist. Q, 24 You've read the depositions of the 25 pulmonologists who were retained to review the

1 records in this case, right? 2 I read the opinions of the pulmonologists who Α. gave testimony in this case. 3 Q. They all agree she sustained a respiratory 4 5 arrest, correct? MR. GALLAGHER: Objection. 6 7 MR. FELTES: Objection. Objection. MR. SCOTT: 8 9 MR. QUANDT: Objection. 10 Α. They were of the opinion she did. I do not 11 happen to agree with that opinion. Q. You're not a pulmonologist either? 12 13 I'm not a pulmonologist. Α. Q. 14 Would a blood gas show respiratory acidosis 15 or metabolic acidosis? Blood gases may show either or both. 16 Α. 17 A patient can have both respiratory and Q. 18 metabolic acidosis, correct? 19 Α. Yes. 20 If her physicians would have expected or been Q. concerned about her suffering an arrest, what 21 22 precautions should they have taken on the afternoon 2.3 of May 7th? 24 MR. SCOTT: Objection. 25 MR. QUANDT: Objection, form

1 of the question.

2	A. I believe that some precautions were taken.
3	This woman was receiving oxygen by Venti mask, she
4	was on continuous pulse oximeter, blood pressure
5	recordings and was accompanied by a nurse when she
6	went down to radiology for her studies, when she
7	again went down to radiology for the CT scan.
8	Q_{*} Were there other precautions that could have
9	been taken?
10	MR. QUANDT: Objection.
11	A. I believe that that would depend upon the
1 2	judgment of the physicians caring for the patient,
13	taking into consideration all of the facts of the
14	acuity of her illness.
15	Q. I'm asking if there were other precautions
16	that could have been taken?
17	MR. SCOTT: Objection.
18	MR. GALLAGHER: Objection.
19	MR. QUANDT: Objection.
20	A. I guess there are.
21	Q. What are they?
22	MR. QUANDT: Don't guess,
23	Doctor, about anything. If you can think about it,
24	formulate an answer, do so, don't guess.
25	A. Besides constant attendance of a nurse,

1 oxygenation, she could have been re-intubated. Q. Anything else? 2 3 Α. She was already receiving I.V.'s, she was 4 receiving oxygen, she had a nurse in attendance, on 5 blood pressure and pulse ox monitoring. I believe 6 that level of observation in the judgment of her 7 physicians at that time was adequate. Q, 8 I know we've gone over this before, make sure I'm clear on this. 9 10 Did her hypotension cause the 11 bradycardia that you feel led to her arrest? 12 MR. QUANDT: Objection, 13 asked and answered. Go ahead. 14 MR. GALLAGHER: Objection. 15 That's not possible from the data to Α. 16 determine, counselor. We know she was hypotensive 17 prior to the EKG readings that suggest the 18 significant bradycardia. What other factors go 19 into an acute arrhythmia in a critically ill 20 patient are multiple. 21 Q. If they created her hypotension could they 22 have prevented the arrhythmia? 23 Objection. MR, QUANDT: 24 MR. FELTES: Objection. 25 MR, QUANDT: Asked and

1	answered.
2	Q. In all probability?
3	A. I don't know that.
4	Q. Should they have corrected her hypotension?
5	MR. QUANDT: Objection.
6	MR. FELTES: Objection.
7	A. This lady was acutely ill enough that I'm not
8	sure that we could have corrected her level of
9	blood pressure at the time her physicians were
10	concerned about her life.
11	Q. Was she given any therapy to correct her
12	blood pressure from the reading at 2:30?
13	A. Let's go back and look at that. At 2:30 this
14	is after the arrest, not the HIDA scan, the
15	arrest.
16	Q. When did she arrest in your opinion?
17	A. Two something in the afternoon.
18	Q. I'm talking about page 988, 2:30 p.m. there
19	is a note says her blood pressure is 66 over 46.
20	A. Um-hum.
2 1	Q, Is that hypotensive?
22	A. Yes.
23	Q. Should therapy be given to correct that
24	hypotension?
25	A. I believe it was. I believe she received

1	fluids or increase in fluids. She was already
2	receiving intravenous fluids, she received increase
3	in fluids. I believe she received some additional
4	volume expanders.
5	Q. Should she have been given some pressor
6	agents?
7	A. She may have been given pressor agents.
8	Q. That's appropriate therapy for somebody with
9	that blood pressure reading?
10	A. That depends upon the clinical state of the
11	patient.
12	Q. Let me ask it a little differently.
13	Would that have been appropriate
14	therapy for Mrs. Lind to have received at that
15	time, volume expanders and pressor agents?
16	A. She received volume expanders, pressor agents
17	could have been considered appropriate, not
18	necessarily mandatory, dependent upon the state of
19	the patient at the time. I can't judge that from
20	this kind of review of the medical record.
21	Q, Did she need to get fluids?
22	A. She was getting fluids.
23	Q, Did she need to get fluids?
24	A. Did she need to get more fluids?
25	Q. Right.

1	A. She had an adequate urine output on the
2	morning of May 7th. Until the time her blood
3	pressure dropped, it was not until her pressures
4	were low or in the morning of the 7th her urine
5	volumes decreased. As the day goes on, her
6	pressures are back up, her urine output again picks
7	up. This woman had adequate intakes and outputs
8	through her hospital course up until the day of
9	May 7th.
10	Q. On May 6th were they adequate?
11	A. Yes, they were adequate.
12	Q, Weren't her outputs greater than her inputs?
13	MR. QUANDT: I think he said
14	up to May 7th.
14 15	up to May 7th. A. That doesn't bother me a bit. That
15	A. That doesn't bother me a bit. That
15 16	A. That doesn't bother me a bit. That demonstrates, shows excellent urine output, which
15 16 17	A. That doesn't bother me a bit. That demonstrates, shows excellent urine output, which would certainly be against any evidence of volume
15 16 17 18	A. That doesn't bother me a bit. That demonstrates, shows excellent urine output, which would certainly be against any evidence of volume depletion or hypovolemia or dehydration certainly.
15 16 17 18 19	 A. That doesn't bother me a bit. That demonstrates, shows excellent urine output, which would certainly be against any evidence of volume depletion or hypovolemia or dehydration certainly. Q. If she is putting out more fluid than she is
15 16 17 18 19 20	 A. That doesn't bother me a bit. That demonstrates, shows excellent urine output, which would certainly be against any evidence of volume depletion or hypovolemia or dehydration certainly. Q. If she is putting out more fluid than she is taking in, that is good?
15 16 17 18 19 20 21	 A. That doesn't bother me a bit. That demonstrates, shows excellent urine output, which would certainly be against any evidence of volume depletion or hypovolemia or dehydration certainly. Q. If she is putting out more fluid than she is taking in, that is good? A. That's okay given the total picture of the
15 16 17 18 19 20 21 22	 A. That doesn't bother me a bit. That demonstrates, shows excellent urine output, which would certainly be against any evidence of volume depletion or hypovolemia or dehydration certainly. Q. If she is putting out more fluid than she is taking in, that is good? A. That's okay given the total picture of the patient.
15 16 17 18 19 20 21 22 23	 A. That doesn't bother me a bit. That demonstrates, shows excellent urine output, which would certainly be against any evidence of volume depletion or hypovolemia or dehydration certainly. Q. If she is putting out more fluid than she is taking in, that is good? A. That's okay given the total picture of the patient. Number one, you can't utilize

68

1	a patient. We need to look at the clinical status,
2	clinical evidence of fluid retention or tissue
3	evidence of dehydration. What happened to this
4	lady's weight over the period of time and
5	concern you can't look only at intakes and
6	outputs. In an acutely ill patient like this whose
7	fluid requirements medication requirements,
8	total personal nutrition all provide volume to this
9	woman. You look at I's and O's as recorded, you
10	are delighted to see adequate intakes and adequate
11	outputs.
12	Q, So it's your testimony she received adequate
13	therapy at 2:30 for her hypotension?
14	MR. FELTES: Objection.
15	Q. Or did she?
16	A. She received
17	Q. Did she receive any additional therapy?
18	A. I believe she did.
19	Q, What?
20	A. In fact she received it prior to that event.
2 1	She received Hespan and Albumin, which were ordered
22	at 12:35 on that date.
23	Q. Her blood pressure dropped to 66 over 46,
24	there is no further therapy required because she
25	received treatment at 12:30; is that your

1 testimony? 2 A. No. What I have to do is try to find the 3 location in the records that reflects her intravenous fluids. I'm trying to do that for 4 5 you. MR, GALLAGHER: Are you looking 6 7 for nurses' notes? 8 THE WITNESS: I was looking 9 for the notes that would reflect her intravenous fluid orders. 10 11 MR. GALLAGHER: May I suggest a 12 page, Chris? 13 MR. MELLINO: Pardon? 14 MR. GALLAGHER: May I suggest a 15 page he look at? 16 MR. MELLINO: Sure, go ahead. MR. GALLAGHER: 1135. I'm not 17 18 sure it's there, there may be something there. 19 Q. That is not the page though, what were you 20 looking for? A. What I'm looking for are the nursing notes 21 22 that reflect the intravenous fluid orders for that 23 day, counselor. 24 MR. GALLAGHER: Probably around 25 page 992 somewhere.

1	MR. SCOTT: Under the order
2	section, is that what you are interested in, the
3	particular orders?
4	A. That's where I was when we got off because I
5	was trying okay. Trying to find the excuse
6	me, counselor, they are just so hard to read
7	because of the copies, enough to give you an
8	accurate comment.
9	Let's start with $5-7$ of the ICU
10	records.
11	Q, Are you looking for an order for I.V.
12	fluids?
13	A. Usually in most of our records we have
14	comments relative to the rates that I.V.'s are
15	being infused and that. I think we're getting to
16	on page 990, I think you can see that she's
17	receiving intravenous fluids on this day, dextrose,
18	five percent dextrose and quarter strength saline.
19	The rates as I would interpret them, the rates here
20	usually would suggest that 150, that to me would
2 1	interpret 150 cc's per hour, which is a very
22	generous rate of intravenous infusion. You will
23	see that her urinary outputs on that same morning
24	are ranging from 46 to 10 cc's per hour, that's
25	adequate urine output.

1	In the subsequent morning hours in		
2	the middle of the page you will see her hourly		
3	urine outputs tend to drop a little bit. My		
4	impression is that this is consistent with lower		
5	blood pressure being experienced that morning in a		
6	patient I think was toxic. Then her urine output		
7	picked up again later in the day. The fact is she		
8	was receiving intravenous fluids throughout this		
9	day, she received some additional volume expanders		
10	prior to going back for her CT scan.		
11	a^* Despite that		
12	A. Continued to receive intravenous fluids.		
13	Q, Right. Despite that her blood pressure		
14	dropped while she was undergoing the CT scan,		
15	right?		
16	A. Despite that she dropped her pressure during		
17	her CT scan.		
18	\mathbb{Q} . Now my question was: As she dropped in the		
19	CT scan, should she have received additional		
20	therapy, i.e. additional fluids, pressors?		
2 1	A. Depending upon her clinical status, some		
22	additional fluid my be considered appropriate.		
23	Large volumes of intravenous fluid might be		
24	detrimental to this woman.		
25	MR. QUANDT: Can you answer		
1	that question as posed by counselor on the basis of		
----	---	--	--
2	what you have in the record?		
3	Q, Doctor, do you have an opinion based on		
4	reasonable medical probability as to whether or not		
5	when Mrs. Lind's blood pressure dropped at 2:30 to		
6	66 over 46 she should have received additional		
7	therapy?		
8	MR, QUANDT: Objection.		
9	MR. FELTES: Objection.		
10	MR. QUANDT: Form of the		
11	question.		
12	Q. I have no opinion because I can't identify		
13	from the existing records whether or how much		
14	additional fluid she got at that time. I know she		
15	was already receiving intravenous fluids.		
16	Q. Can you tell if she received any additional		
17	fluids?		
18	A. I can't tell, counselor, from		
19	MR. QUANDT: You answered		
20	the question.		
21	Q. If she received additional fluids isn't that		
22	something that should be reflected in the records?		
23	MR. FELTES: Objection.		
24	MR. QUANDT: Objection.		
25	A. At some point in time that would be		

1 appropriate. 2 Q, If she didn't receive additional fluids would that be below the standard of care? 3 4 MR. FELTES: Objection. MR. QUANDT: Objection. 5 Not necessarily, counse or. Again, depending 6 Α. 7 upon the clinical status of the patient. 8 Q. Assuming she didn't receive any additional 9 fluids, her blood pressure dropped further down to 52 over 30 as reflected in the nurses' notes, would 10 additional fluids be required at that time? 11 12 MR. FELTES: Objection. 13 MR. QUANDT: Objection. 14 Not necessarily since her blood pressures Α. were back up over 100 an hour later. 15 16 Q. An hour later? 17 We're looking at hourly, we're looking at Α. 18 hourly recordings here on the vertical, if you follow them out. 19 Q. 20 Talking 3:15? 2 1 At 3:15 she was 120 over 63. Α. 22 Q. That was after the code? 23 A. After the code. The blood pressure at 24 2:00 p.m. reflects the time of the code. 25 Q. Did she receive therapy during the code that

1	would have raised her blood pressure?
2	A. I can't tell.
3	Q. Is that a normal part of a code?
4	MR. QUANDT: Objection.
5	A. A normal part of a code is resuscitating the
6	patient. If that requires additional fluid,
7	additional fluid should be administered.
8	Q. If her pulse ox is 69 at 2:30 when her blood
9	pressure dropped to 66 over 46, with that
10	additional information are you able to say whether
11	or not she should have been given additional fluids
12	and pressor agents?
13	A. I'm trying to bring myself to where you are
14	at 2:00 p.m., are you looking at the pulse ox
15	of 69 ?
16	Q. Right. If that happened at 2:30 along with
17	blood pressure of 66 over 46, that required
18	additional fluids be given or pressor agents, both,
19	or a physician be notified or some form of
20	intervention?
21	MR, FELTES: Objection to
22	the multiplicity of the question.
23	A. I think some form of intervention would be
24	appropriate here.
25	Q. What form of intervention?

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

Whether that required additional oxygenation, 1 Α. 2 turned out she was intubated as part of this code, 3 she was already receiving I.V. fluids, I can't tell 4 whether the intravenous fluid rates were increased at this time. Any or all of the above were 5 6 appropriate at this time. 7 Q, Would the failure to do any of those things be failure to adhere to the standard of care? 8 MR. QUANDT: Objection, form 9 of the question. 10 11 MR. FELTES: Objection. Doctor, you've 12 MR. OUANDT: 13 been asked to review this record primarily on the 14 part of Dr. Miclat. That question is broad and all 15 expansive with respect to all defendants. I don't 16 think that is fair for you to even try to answer 17 that. That was not your charge. I can't answer that. 18 Α. 19 Q. Well, Doctor, to be fair you did put in your 20 report you felt that it is in fact a credit to the 21 medical and nursing staff of Elyria Memorial 22 Hospital this patient survived to leave the 23 hospital for continued rehabilitation? 24 Α. Yes. 25 Q. Isn't that a comment on the medical and

1 nursing staff of Elyria Memorial Hospital? MR. OUANDT: It compliments 2 3 them, sure as the devil doesn't go to the point you are asking as to whether or not it met the standard 4 of care of any of them. 5 6 Q, Can you answer the question, Doctor? 7 Well, relative to my compliment of the Α. 8 nursing and physician staff? 9 Q, No, relative to whether or not the failure to give any therapy when Mrs. Lind needed it at 2:30 10 11 when her blood pressure is 66 over 46, pulse ox 12 was 69, was a failure to adhere to the standard of 13 care of the nursing staff and medical staff of 14 Elyria Memorial Hospital? Objection. MR. FELTES: 15 16 MR. QUANDT: Objection. 17 MR. SCOTT: Objection. 18 I can't answer that. Α. 19 Q. Do you have an opinion one way or the other? I don't have enough information. 20 Α, Q. What other information do you need? 21 22 MR. QUANDT: Objection. 23 I would like to know what changes, if any, Α. were made in her intravenous fluids. Whether she 24 25 was placed in Trendelenburg, any pressor agents

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

1 were given. I would like to know what the course 2 of her pulse oximetry was over not the next hour but the next few minutes following the code. These 3 4 are the things that had I been bedside I could have observed, but reviewing a record in retrospect I 5 6 don't have that information base. Those are things if they were done should be 7 Q. 8 in the record, correct? Objection. 9 MR. QUANDT: MR. FELTES: Objection. 10 Ask yourself do 11 MR. OUANDT: 12 you know, Doctor. I don't want you to guess. You 13 are not required to guess about anything. 14 At the time a code is called on a patient --Α. Ο, This is before the code is called, Doctor, 15 16 this is at 2:30. 17 Α. Before the code we have the information on intravenous fluids in the record we know she 18 19 received. 20 Q. You said it would have been appropriate for 21 her to get additional fluids? 22 MR. QUANDT: Objection. 23 Α. She got additional volume expanders before. What I don't have is the information immediately 24 25 after the code when the professional staff were

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

1 busy trying to save this woman's life. 2 MR. QUANDT: Also let the 3 record indicate this goes beyond your charge. The 4 question is all inclusive with respect to the entire nursing staff as well as the medical staff. 5 6 Q. Doctor, you can't comment one way or the 7 other whether or not they adhered to the standard of care based on the information that is in the 8 9 record at 2:30, between 2:30 and the time the code 10 was called, correct? 11 MR. QUANDT: Objection. 12 That says "they," the pronoun is used. I don't 13 know how anyone is going to interpret that. 14 Certainly not that you were enlisted and called to 15 frame an answer as relates to Dr. Miclat. 16 Objection to that question. 17 MR. MELLINO: Read back the 18 question. 19 20 (Ouestion read.) 2 1 ----22 MR. FELTES: Objection. 23 Objection. MR. QUANDT: 24 MR. SCOTT: Objection. 25 Q, I'll rephrase the question.

FLOWERS & VERSAGI COURT REPORTERS (216) 771-8018

Doctor, you can't comment one way 1 or the other as to whether or not the medical and 2 nursing staff of Elyria Memorial Hospital adhered 3 4 to the standard of care required of them based on 5 this record from 2:30, the time Mrs. Lind's blood 6 pressure and pulse ox dropped, until the time the code was called, can you? 7 You don't have MR. QUANDT: 8 9 to answer that question. Q. Pardon? 10 11 Α. I can't answer that. Q, You don't have an opinion on that? 12 13 Α. No. Q. Do you have an opinion as to whether or not 14 the emergency room physician, Dr. Branch, adhered 15 16 to the standard of care required of him? 17 MR. OUANDT: Objection. 18 That was not your charge. Bear in mind you are not 19 required to guess about anything. Q, 20 You did review the emergency room records, 21 you commented on them? 22 Α. I did comment on them. 23 Q, Do you have an opinion as to whether or not 24 Dr. Branch adhered to the standard of care required of him? 25

1 MR, QUANDT: Objection. Based on the information provided in the 2 Α. 3 medical record I thought that he did. Q. 4 You thought he did. 5 Did you say that you had records on 6 this case you testified in, that you were deposed in, would you be able to find out the name of the 7 8 case or person who deposed you? I will ask my secretary to check my files. 9 Α. Q, Could you provide that information along with 10 the articles that you gathered on transporting 11 patients in respiratory -- whatever it was referred 12 13 to in your letter, can you provide those to Mr. Quandt? 14 I will be happy to. 15 Α. 16 Q, Thank you. 17 Can a patient's inability to remove 18 carbon dioxide make her toxic? 19 It can certainly produce hypoxia, a rise in Α. 20 the blood CO2. 21 Q., Can that lead to toxicity? 22 Α. Can certainly lead to clinical symptoms. 23 Q. Do you think it was appropriate for the 24 nursing staff to give Demerol when the physician had ordered no sedatives? 25

81

1	MR. FELTES: Objection.			
2	MR. QUANDT: Objection. You			
3	were not charged with that type of inquiry.			
4	A. No comment.			
5	Q. You don't have an opinion?			
6	A. I do not think that the administration of			
7	Demerol was a factor in her subsequent hypotensive			
8	arrest on 5-7.			
9	Q. Could you answer the question?			
10	A. I did.			
11	MR. FELTES: Objection.			
12	Q. I asked you if it was appropriate for the			
13	nurses to give the Demerol in contravention of the			
14	doctor's order. I didn't ask you if it contributed			
15	to anything.			
16	MR. QUANDT: Objection to			
17	the form of the question. Not something this			
18	witness was required to look at and formulate an			
19	opinion upon.			
20	MR. FELTES: Objection.			
2 1	Q. You formulated an opinion as to whether or			
22	not it caused anything, apparently, correct? You			
23	just volunteered that for us, right?			
24	MR. QUANDT: Correct.			
2 5	A. I did.			

Γ

82

1 Q, Did you formulate an opinion whether or not it was negligent for the nurses to give Demerol in 2 3 the face of an order for no sedatives? MR. FELTES: 4 Objection. 5 MR. QUANDT: Your answer can The mere fact you volunteered one 6 be yes or no. 7 thing does not mean you volunteered everything across the board. 8 9 MR. MELLINO: Bob, would you 10 knock it off. 11 MR. QUANDT: I'm serious. 12 MR. MELLINO: If he has an 13 opinion I'm entitled to know what that is. MR. QUANDT: I told him to 14 15 say yes or no. 16 MR. MELLINO: Let's wait for 17 him to say yes or no, it's his turn to talk. 18 MR. OUANDT: I have no 19 problem with that Chris, no problem at all. 20 Α. Yes. 21 Q, What is your opinion? 22 Α. That I believe it would have been appropriate 23 for the nurse to check with Dr. Dacha before 24 administering the Demerol. 25 Q. Do you believe that is what the nurse should

1	have done in this case?			
2	MR, FELTES: Objection.			
3	MR, QUANDT: Objection.			
4	A. I believe it would have been appropriate to			
5	check with that order in the chart before			
6	administering a narcotic sedative agent.			
7	Q. I want to make sure we're saying the same			
8	thing.			
9	Was it inappropriate not to check			
10	with Dr. Dacha before administering the Demerol?			
11	MR. FELTES: Objection.			
12	MR. QUANDT: Objection. Go			
13	ahead.			
14	A. Good nursing practice would have suggested			
15	the need to check with Dr. Dacha.			
16	Q. Was the order inappropriately vague?			
17	MR. QUANDT: Objection, go			
18	ahead. Do you have that order before you? Have			
19	you reviewed it?			
20	Q. Are you familiar with that order for no			
2 1	sedatives?			
22	A. Yes.			
23	Q. Was that order inappropriately vague on			
24	Dr. Dacha's part?			
25	MR. QUANDT: Objection to			

1	form.
2	MR. FELTES: Objection.
3	A. I have no comment on that, counselor.
4	MR. MELLINO: I don't have
5	any other questions for you, Doctor.
6	MR. SCOTT: No questions.
7	MR. GALLAGHER: No questions.
8	MR. FELTES: No questions.
9	MR. WEITENDORF: No questions.
10	MR, QUANDT: Listen to me
11	now. I'm going to order that this be written by
12	the court reporter. You have two options under the
13	law of the State of Ohio. You can indicate to the
14	court reporter that your choice is that you don't
15	care to read the deposition. On the other hand,
16	you certainly have the opportunity to request that
17	it be written so you have the understanding and the
18	opportunity to read it. That's your choice you
19	must make, one way or the other.
20	I have every reason to believe we
2 1	have a fine reporter, she has taken it all down.
22	That need not be a deterrent to you requesting to
23	read it, so you can read it to satisfy yourself.
24	THE WITNESS: I would waive.
25	(Deposition concluded; signature waived.)

1 The State of Ohio,

2 County of Cuyahoga.

CERTIFICATE:

3 I, Constance Campbell, Notary Public within and for the State of Ohio, do hereby certify that 4 the within named witness, DONALD G. VIDT, M.D. was 5 by me first duly sworn to testify the truth in the 6 7 cause aforesaid; that the testimony then given was reduced by me to stenotypy in the presence of said 8 9 witness, subsequently transcribed onto a computer under my direction, and that the foregoing is a 10 11 true and correct transcript of the testimony so 12 given as aforesaid. 13 I do further certify that this deposition was 14 taken at the time and place as specified in the 15 foregoing caption, and that I am not a relative, 16 counsel or attorney of either party, or otherwise 17 interested in the outcome of this action. 18 IN WITNESS WHEREOF, I have hereunto set my 19 hand and affixed my seal of office at Cleveland, Ohio, this 28th day of March, 1995. 20 21 nolance 22 23 Constance Campbell, Stenographic Reporter, Notary Public/State of Ohio. 2.4 25 Commission expiration: January 14, 1998.

Basic Systems Applications	DONALD*G VIDT, M.D.	Concordanceby Look-See(1)
Look-See Concordance Report	\$	1964 [3]
	\$300 [1]	21:19; 22:1, 5
UNIQUE WORDS: 1,256	13:21	1970's [1] 21:16
TOTAL OCCURRENCES: 4,676	\$500 [2]	1980[1]
NOISE WORDS: 385	13:23; 14:9	21:16
TOTAL WORDS IN FILE: 13,353	* * * 1 *	1994 [3]
SINGLE FILE CONCORDANCE	* 	15:7; 17:20; 18:10 1:00 [2]
	1 [1] <i>16:1</i> 9	40:8; 46:2
CASE SENSITIVE	10 [2]	* * *
PHRASEWORD LIST(S):	16:20; 71:24	~ 2 ^
		2 [2]
NOISE WORD LIST(S): NOISE.NOI	32:25; 40:9; 74:15 10:00 [2]	16:19; 59:13
	35:22; 48:2	20 [3] 7:15; 11:18, 21
COVER PAGES = 6	11 [1]	20,000 [1]
INCLUDES ONLY TEXT OF:	16:20	49:22
QUESTIONS	1135 [1] <i>70:17</i>	21 [4]
ANSWERS	116 [2]	33:7, 8, 9, 11 23 [2]
COLLOQUY PARENTHETICALS	31:17; 40:9	33:10, 12
EXHIBITS	12 [1]	24 [1]
*	16:20 120 [1]	46:23
DATES ON	74:21	24-hour [1] 45:25
INCLUDES PURE NUMBERS	1220 [2]	25 [1]
	39:5, 8	7:15
POSSESSIVE FORMS ON	12:00 [1] 40:8	28th [1]
	12:20 [2]	18:6 29 [1]
MAXIMUM TRACKED OCCURRENCE THRESHOLD: 50	40:13,23	18:10
	12:30 [1]	2:00 [3]
NUMBER OF WORDS SURPASSING	69:25 12:35 [1]	48:1; 74:24; 75:14
OCCURRENCE THRESHOLD: 6	69:22	2:30 [12] 66:12, 13, 18; 69:13; 73;5; 75:8 , 16;
	13 [1]	77:10; 78:16; 79:9; 80:5
LIST OF THRESHOLD WORDS:	16:20	2nd [1]
believe [51]	131 [1] 46:12	36:23
case [53]	134[1]	* 3 * *
Dr [52]	46:12	- 142
May [58] Objection [137]	135[1]	3 [1] <i>16:19</i>
QUANDT [95]	<i>46:13</i> 137 [1]	30 [1]
	39:17	74:10
^ * DATES ^ ^	138 [1]	38.9 [1]
December 5,1994 [2]	31:16	48:2 39.7 [2]
15:7; 17:19	14 [2] 16:20; 41:4	31:10; 48:3
May [9] 27:17;36:25; 37:7; 45:17;49:9, 12,23;	1452[7]	3:15 [2]
50:24; 62:5	39:4, 11; 41:12, 14, 15, 17; 43:17	74:20, 21
May 2nd [1]	1453 [4] 37·2· <i>41·</i> 3 0 <i>17</i>	^ * 4 * [*]
36:23	37:2; 41:3, 9, 17 1455 [1]	A [1]
May 6th [8] 24:25; 25:13; 44:17; 45:25; 46:12;	41:20	4 [1] <i>16:19</i>
47:23, 25; 68:10	148[1]	46 [9]
May 7th [39]	31:7 15 (2)	31:8; 40:8; 66:19; 69:23; 71:24; 73:6;
<i>25:1, 3, 23; 27: 13; 29:9, 24; 30:24;</i>	15 [3] 11: 18; 16:20; 22:5	75:9, 17; 77:11
34:19, 20, 22; 35:21; 37:1, 20, 25; 40:6, 23; 42:24; 45:10; 47:2, 4, 22; 48:1, 6,	150 [2]	47 [1] 31:6
<i>17, 20; 50:20, 22; 51:1, 9, 16; 52:17, 25;</i>	71:20, 21	* = * *
53:3; 56:25; 63:23; 68:2, <i>9</i> , <i>1</i> 4	158[1]	* " つ "
May the 7th [1]	31:7 16 [2]	5 [3]
36:24 September [1]	16:20	15:7; 16:19; 17:19
September [I] <i>18:6</i>	1962[1]	5-7 [2]
September 29, 1994 [1]	22:1	71:9; 82:8
18:10	1963 [1]	50 [2] 31:17; 46:21
	21:19	52 [1]

FLOWERS & VERSAGI (216) 771-8018

From December 5,1994 to 50

Basic Systems Applications
74:10 53 [1]
41:4 55 [1]
40:9
56 [1] 31:8
58 [2] 31:18; 40:10
* * 6 * *
6 [1] <i>16:1</i> 9
63 [1] 74:21
66 [6]
<i>66:19;69:23;73:6;75:9,17;77:11</i> 69 [3]
75:8, <i>15; 77:12</i> 6:00 [1]
<i>48:1</i> 6th [9]
24:25; 25: 13; 44:17; 45:17, 25; 46:12; 47:23, 25; 68:10
* * *
7[1]
16:20 73 [1]
41:22 76 [1]
31:6 78 [1]
45:23 79 [1]
45:23 7th [48]
25:1, 3, 23; 27:13; 28:25; 29:9, 24; 30:24; 34:19, 20, 22; 35:21; 36:24, 25;
<i>37:1, 7, 20, 25; 40:6, 23; 42:24; 45: 10; 47:2, 4, 22; 48:1, 6, 17, 20; 49:9, 11, 23;</i>
50:20, 22; 51:1, 9, 16; 52:17, 25; 53:3;
56:25; 62:4; 63:23; 68:2, 4, 9, 14 * * 8 * *
8[1]
16:20 80 [1]
40:8 80's[1]
30;3 80s [1]
21:17
86 [4] 30:3; 31:5, 17; 48:21
<u>**g*</u>
9 [1] <i>16:20</i>
90's [2]
30:2, 20 97 [5]
30:3; 31:14, 15; 46:8; 48:18 98 [3]
30;3; 46;8; 48:18 980 [1]
45:24 983 [1]
45:22

DONALD G. VIDT, M.D.

988 [1] 66:18 **990** [1] 71:16 992 [1] 70:25 * * 🛆 * * a.m. [4] 35:22; 48:1, 2 abdomen [11] 37:10, 14, 20; 48:12; 50:17; 51:6, 8, 16; 52:13, 16, 24 abdominal [4] 32:9; 48:9, 10, 15 able [4] 24:1; 29:10; 75:10; 81:7 abnormal[1] 42:22 abnormalities [4] 34:24; 41:25; 51:6; 52:12 abnormality [2] 34:12;50:24 abscess [1] 37:23 absence [I] 32:10 absolute [1] 29;3 accompanied [1] 64:5 accurate [3] 19:17, 18; 71:8 acidosis [14] 29:18, 23; 30:7; 33:18; 34:3; 38:9; 41:24; 45:8; 49:2, 15; 63:14, 15, 18 acidotemia [1] 41:24 acidotic [3] 48:25; 49:1; 50:14 acquaintance[1] 12:13 act [1] 13:19 acted [1] 11:11 active [2] 24:18, 19 actual [2] 19:20; 20:24 acuity [5] 42:21; 56:23, 24; 57:22; 64:14 acute [13] 8:8; 27:17, 18; 34:12; 35:2; 37:8; 38:8, 12; 42:1, 2; 48:8; 52:13; 65:19 acutely [5] 38:21; 42:19; 52:10; 66:7; 69:6 added [1] 49:24 addition [3] 7:6, 7;32:9 additional [24] 16:25; 20:8; 54:1; 67:3; 69:17; 72:9, 19, 20, 22; 73:6, 14, 16, 21; 74:2, 8, 11; 75:6, 7, 10, 11, 18; 76:1; 78:21, 23 adequacy [1] 68;25 adequate [11] 46:20; 48:24; 65:7; 68:1, 7, 10, 11; 69:10, 12;71:25

adhere [2] 76:8; 77:12 adhered [6] 56:13; 57:7; 79:7; 80:3, 15, 24 administered [1] 75:7 administering [3] 83:24; 84:6, 10 administration[3] 24:24; 25:11; 82:6 admission [2] 49:3, 13 admitted [1] 10:19 advantage [1] 22:11 afebrile [2] 47:25 affiliation [1] 13:3 affiliations[1] 13:2 afield [1] 50:3 afternoon [11] 34:20, 21; 35:23; 39:8; 42:24; 45:20; 46:3; 47:24; 63:22; 66:17 agent [1] 84:6 agents [7] 67:6, 7, 15, 16; 75:12, 18; 77:25 agree [5] 26:18;29:16;32:8;63:4,11 agreed [1] 11:2 Akron [2] 8:7; 11:17 Albumin [1] 69:21 American [2] 22:12, 18 amylase [1] 38:1 analgesic [1] 25:16 Answer [1] 51:19 answer [28] 16:2; 20:23; 26:22; 27:10; 30:6; 36:12; 39:1; 40:2; 42:13; 43:14; 51:11, 12, 16, 22; 55:14; 56:20; 57:3; 64:24; 72:25; 76:16, 18; 77:6, 18; 79:15; 80:9, 11; 82:9;83:5 answered^[8] 33:20; 34:17; 44:25; 51:21; 55:4; 65:13; 66:1; 73:19 answers [1] 12:15 apologies [1] 16:1 apologize[1] 58:25 apology [1] 14:25 apparent [1] 56:23 apparently [2] 54:6; 82:22 appear [1] 41:17 appeared [2]

FLOWERS& VERSAGI (216)771-8018

Basic Systems Applications

DONALD G. VIDT, M.D.

Concordance by Look-See(3)

Branch [2]

7:13:49:9 appears [2] 41:4, 27 appropriate [19] 16:8; 55:17; 57:1, 25; 58:5; 59:14; 61:9; 67:8, 13, 17; 72:22; 74:1; 75:24; 76:6; 78:20; 81:23; 82:12; 83:22; 84:4 appropriately [1] 49:16 appropriateness [3] 9:15, 22; 57:21 approximately[2] 7:15:46:2 area [10] 8:7; 9:10; 11:17; 12:19; 13:4, 5, 6; 22:7; 25:20, 25 areas [1] 27:20 arrest [44] 26:3, 11; 27:13, 17; 28:9, 18; 29:12, 15; 34:5; 35:1, 19; 36:3; 37:4; 38:24; 40:21; 43:1, 7, 15, 21; 44:2, 12; 53:13; 54:4, 9, 24; 55:18; 57:6; 58:6, 15; 59:2, 13, 15, 22; 60:13, 17, 22; 62:14; 63:5, 21; 65:11; 66:14, 15, 16; 82:8 arrested [3] 42:25; 43:1, 2 arrhythmia [20] 26:10; 27:19; 35:19; 36:9; 37:5; 38:13, 20, 22; 39:20, 22; 40: 19; 41:6, 8; 43:8; 54:10; 58:16; 59:3; 60:15; 65:19, 22 arrhythmias [5] 26:14;35:11, 13;38:7;40:21 arrhythmic [2] 35:3; 42:3 arrive [1] 56:1 arrived [1] 56:6 artery [1] 10:11 articles [4] 24:21; 25:9; 26:12; 81:11 artificial [2] 23:11, 17 asking [5] 37:18; 52:15; 53:9; 64:15; 77:4 aspiration [3] 54:4; 59:12; 60:11 assess [I] 68:25 assist[1] 23:22 assistance [2] 24:1; 35:17 associate [2] 38:11, 14 associated [1] 12:19association [2] 38:9; 58:20 assumed [1] 34:2 Assuming [1] 74:8 attendance [2] 64:25; 65:4 attending [2] 37:17:57:25 authored [3] 15:7; 24:21; 25:9

authoring [2] 18:18; 61:20 * * B * * B-a-c-a-n-i[1] 10:4 Bacani [3] 11:14, 19; 14:23 base [4] 28:7; 35:18, 20; 78:6 Based [1] 81:2 **based** [9] 14:2; 23:4; 27:13; 29:10; 35:24; 37:18; 73:3; **79:8;** 80:4 baseline[1] 36:19 basis [2] 42:13:73:1 Bear [1] 80:18 beats [1] 41:22 becoming [2] 12:1, 4bedside [1] 78:4 behalf [3] 7:20, 22; 9:4 belong^[1] 22:2 Besides [1] 64:25 bilateral[1] 49:14 biliary [1] 51:4 biopsy [3] 9:13, 16, 23 bit [5] 31:17,24; 32:3; 68:15; 72:3 bite [1] 9:18 bleed [1] 9:12 Blood [1] 63:16 **blood** [34] 11:4; 30:4; 31:2, 6, 16, 23, 24; 32:1; 39:24; 40:5, 7, 15; 48:5; 63:14; 64:4; 65:5; 66:9, 12, 19; 67:9; 68:2; 69:23; 72:5, 13; 73:5; 74:9, 14, 23; 75:1, 8, 17; 77:11; 80;5; 81:20 Board [8] 21:10, 11, 12, 13, 24; 22:8; 62:15, 23 board [3] 24:11, 14;83:8 boards [2] 24:7,8**Bob** [1] 83:9 bother [1] 68:15 box [2] 19:5; 20: 16 bradycardia [12] 41:8, 23; 42:7; 43:16, 23; 44:4, 9; 53:14; 58:20; 60:15; 65:11, 18 bradycardic [7] 26:9, 14; 27:19; 28:14; 37:5; 38:7; 41:18

80:15,24 breath [3] 31:10; 46:18; 48:18 brief [1] 59.10 broad [1] 76:14 busy [1] 79:1 bypass [1] 10:22 * C * call [4] 18:7, 8; 35:14, 16 carbon [1] 81:18 cardiac [3] 13:4: 38:13:42:3 cardiologist [2] 35:5, 17 cardiologists[1] 22:20 cardiology [6] 23:2; 35:4, 7,9, 10, 14 cardiopulmonary[1] 26:3 Cardiovascular [2] 24:13, 17 cardiovascular[4] 22:15, 19;23:3; 38:12 care [20] 16:8; 20:20; 53:7; 56:13, 19; 57:8, 21, 24; 58:5; 59:8; 61:23; 74:3; 76:8; 77:5, 13; 79:8; 80:4, 16, 24; 85:15 cared [1] 8:7 caring [1] 64:12 cases [1] 8:5 **CAT**[1] 52:12 catastrophic [1] 23:24 caused [12] 35:19; 38:24; 41:23; 43:7, 15; 47:15, 20; 50:21; 53:13; 58:6; 59:2; 82:22 cc's [2] 71:21, 24 certainty[1] 29:3 certification [5] 21:14, 15;22:2, 8, 11 certified [6] 21:10, 11, 12, 13; 62:15, 23 cetera [1] 12:20 change [7] 47:7, 13, 15, 17; 48:4, 14; 56:24 changed [2] 46:7; 47:5 changes [2] 29:1; 77:23 charge [5] 14:2, 6; 76:17; 79:3; 80:18 charged [1] 82:3 charges[1]

FLOWERS & VERSAGI (216) 771-8018

Basic Systems Applications

13:21 charging [1] 13:19 chart [10] 19:10; 20:16; 54:21; 58:18; 61:16, 17, 19,24;62;4;84:5 **check** [6] 36:11; 81:9; 83:23; 84:5, 9, 15 Chest [2] 22:13. 18 chest [1] 49:11 choice [2] 85:14, 18 cholecystitis [1] 37:23 Chris [2] 70:12; 83:19 chronic [2] 9:14:45:9 chronically [1] 46:14 claim [1] 61:5 clear [io] 19:19; 20:4; 31:11; 41:13, 19; 46:19; 48:19; 58:1; 65:9 cleared [1] 49:15 Cleveland [9] 11:16; 12:24; 13:1; 22:4; 23:16, 18, 20; 24:12.20 Clinic [8] 11:16; 12:24; 13:1; 22:5; 23:16, 18; 24:12,20 Clinical [1] 24:9 clinical [14] 34:24; 35:21, 24; 46:17; 47:21; 48:15; 52:25; 56:24; 67:10; 69:1, 2; 72:21; 74:7; 81:22 clinically [2] 25:1, 22 c02[1] 81:20 coach[1] 55:11 coaching [1] 52:8 code [15] 36:4; 74:22, 23, 24, 25; 75:3, 5; 76:2; 78:3, 14, 15, 17, 25; 79:9; 80:7 colleague [1] 12:14 colleagues[1] 14:15 College [2] 22:13, 18 collegial [1] 11:19 Coming [1] 36:24 comment [12] 14:23; 27:1; 56:9; 59:14; 60:1; 71:8; 76:25; 79:6; 80:1, 22; 82:4; 85:3 commented [1] 80:21 comments [2] 49:17; 71:14 committees[1] 12:20

complaining [1] 48:10 complaints [4] 48:8, 15;53:1 completed [2] 21:25; 30:17 complex [1] 25:4 complications[1] 10:24 compliment [1] 77:7 compliments [1] 77:2 compromised [1] 17:1 concentrate[1] 59:7 concentrating [1] 58:12 concern [7] 27:11; 37:8, 16; 42:20; 48:11; 53:19; 69:5 concerned [3] 54:18;63:21;66:10 concerns [1] 49:25 concluded [1] 85:25 conclusion [3] 54:9; 56:1, 6 condition [2] 49:19: 52:25 conditions [1] 45:12 consider [3] 49:17, 18;58:6 consideration [1] 64:13 considered [4] 23:10;58:4;67:17;72:22 consistent [1] 72:4 constant [1] 64:25 consult [2] 14:15; 35:14 Consultant [1] 24:11 contact [2] 13:16; 18:5 contacted [3] 13:13; 14:13; 18:3 contain [1] 15:15 containing [1] 15:12 content [1] 59:12 contents [1] 60:12 context [3] 38:8; 42:1, 21 Continued [1] 72:12continued [1] 76:23 continues [1] 46;20 continuous[1]

DONALD G. VIDT, M.D.

Concordance by Look-See(4)

contravention[1] 82:13 contribute[1] 34:13 contributed [3] 59:12:60:12:82:14 contributing[1] 58:15 controlled[1] 11:4 conversations [1] 58:21 copies [3] 17:2; 19:10; 71:7 copy [2] 15:11; 16:9 Core [1] 24:9 corrected [2] 66:4,8 counselor [15] 45:15; 46:10; 51:23; 52:9; 54:12; 56:5, 8; 57:4; 65:16; 70:23; 71:6; 73:1, 18; 74:6; 85:3 count [3]49:21.24:52:6 couple [2] 49:23; 62:3 course^[8] 44:8; 47:21; 48:15; 49:7; 53:15; 56:25; 68:8; 78:1 court [3] 7:13; 85:12, 14 coverage [1] 23:24 created [1] 65:21 credit [1] 76:20 critically [1] 65:19 **CT**[11] 25:24; 31:22; 32:9; 39:8; 51:2, 5; 64:7; 72:10, 14, 17, 19 cultural [1] 52:20 currently [1] 24:7 **CV**[1] 24:6 * * D * * **Dacha** [3] 83:23; 84:10, 15 Dacha's [1] 84:24 data [4] 27:14; 42:14; 54:1; 65:15 date [5] 17:17; 27:13; 31:3; 52:24; 69:22 dated [3] 15;7; 18:9; 39:5 day [13] 13:23; 14:3; 29:25; 35:10; 46:5, 18; 51:3; 68:5, 8; 70:23; 71:17; 72:7, 9 days [8] 23:25; 36:18, 22; 45:9; 46:14; 49:23; 50:23; 62:3 deal [1] 13:25

FLOWERS& VERSAGI (216)771-8018

64:4

Basic Systems Applications dealing [1] 25:18 December [2] 15:7; 17:19 decided [1] 14:6 decision [3] 25:1: 32:8; 35:20 decreased [1] 68:5 defendant [2] 7:20, 22 defendants [1] 76:15 degree [2] 34:11; 44:3 dehydration [2] 68:18; 69:3 delighted [1] 69:10 Demerol [10] 24:24; 25:12, 17, 18; 81:24; 82:7, 13; 83:2, 24; 84:10 demise [1] 11:5 demonstrate [1] 22:24 demonstrated [1] 48:14 demonstrates [1] 68:16 department [3] 23:17;25:2; 39:7 depend [1] 64:11 dependent [1] 67:18 Depending [1] 72:21 depending[1] 74:6 depends [1] 67:10 depletion [1] *68:18* deposed [8] 7:9, 17; 8:11, 13; 9:24; 11:7; 81:6, 8 Deposition[3] 16:14, 18; 85:25 deposition [29] 7:11; 8:17; 18:19, 20; 19:20, 22, 23; 20:10, 24; 26:16, 23; 27:5; 32:18, 19, 22, 25; 33:1, 2, 8, 15; 45:7; 53:18; 54:21; 58:24; 61:1; 62:6, 8; 85:15 depositions[14] 19:12, 15, 24, 25; 20:3, 8, 13, 18; 28:3; 54:13, 17; 58:22; 61:15; 62:24 description[1] 19:18 **Despite** [4] 49:12; 72:11, 13, 16 despite [1] 30:22 detail [2] 17:13:61:21 detailed [2] 59:5, 7 determination 1] 38.1 determine [2] 54:16:65:16

DONALD G. VIDT. M.D. determining [1] 40:18 deterrent [1] 85:22 detrimental[1] 72:24 develop [1] 53:12 deviated [1] 56:19 devil [1] 77:3 dextrose [2] 71:17, 18 diagnose [1] 35:11 dialysis [3] 22:9, 10;24:2 die [1] 42:20 died [1] 10:25 difference [2] 32:21; 54:6 differently [2] 43:6; 67:12 difficult [2] 28:4; 29:3 dioxide [1] 81:18 disagree [2] 27:21; 34:1 disagreed [2] 27:5; 33:25 discussed [1] 13:7disease [6] 10:16; 11:22; 21:19; 22:15; 23:3, 23 distended [1] 48:9 Doctor [23] 12:16: 16:2, 17:26:5: 30:12: 32:20: 33:14; 42:18; 44:25; 50:2; 53:24; 56:20; 62:19;64:23;73:3;76:12,19;77:6; 78:12, 15; 79:6; 80:1; 85:5 doctor [1] 55:11 doctor's[1] 82:14 doesn't [7] 38:14; 39:21, 23; 45:3; 46:9; 68:15; 77:3 Donald [1] 9:5 drop [2] 39:24; 72:3 dropped [13] 30:2, 4; 31:16; 48:5; 68:3; 69:23; 72:14, 16, 18; 73:5; 74:9; 75:9; 80:6 duplication [2] 19:9; 20:17 * * E * * E-i-p-p-e-r[1] 9:5 early [9] 21:17; 22:9; 34:21; 35:23; 36:20; 45:20; 46:11; 48:17; 53:3

easily [1]

editor [2]

43.1

Concordance bv Look-See(5) 24:11, 19 editorial [3] 24:6, 7,10 effect [3] 38:15, 19; 42:2 Eipper [3] 9:5; 11:14, 15 EKG [1] 65:17 electrocardiographic [1] 35:25 electrolyte[1] 41:25 Eivria [6] 7:25; 13:2; 76:21; 77:1, 14; 80:3 emergency [2] 80:15,20 enable [1] 23:22 enclosed [1] 18:13 end [1] 23:23 enlisted [1] 79:14 entitled [1] 83:13 episode [15] 26:9; 27:18; 29:5, 8, 13, 15; 35:22, 23; 36:2; 37:4; 38:23; 39:20; 43:8; 54:19; **55:** 16 episodes [1] 26:14 error [1] 32:10 essentially [1] 19:9 estabfished [2] 23:9, 21 et [1] 12:20 evaluated [1] 10:21 evening [1] 46:6 evenings [1] 13:22 event [16] 28:12, 14; 29:8; 35:1, 3; 36:18; 37:9; 39;6, 8; 48: 12; 53: 13; 55: 18; 56:9; 57:2; 60:16:69:20 events [5] 28:24; 29:25; 35:21; 38:12; 45:14 everybody [1] 16:12 evidence [14] 37:22, 23, 25; 51:7, 15; 52:2, 10, 15, 20, 22, 23; 68:17; 69:2, 3 **exam** [1] 21:24 excellent [1] 68:16 excess [1] 49:22 exclusion [1] 15:3 excuse [2] 30:12; 71:5 Exhibit [2] 16:14.19 exhibit [1]

Basic Systems Applications 16:21 exist [3] 23:25; 24:4, 5 existence [3] 24:3, 10, 14 existing [1] 73:13 expanders [5] 67:4, 15, 16; 72:9; 78:23 expansive [1] 76:15 expected [1] 63:20 experience [1] 22:25experienced [1] 72:5 expert [4] 7:3, 14, 20; 13:20 expert's [1] 61:15 expertise [5] 22:25; 23:4; 25:20; 62:15, 22 expired [1] 8:10 expressed [1] 26:25 extubated [5] 44:17; 45:13, 16; 46:2, 22 extubating [2] 24:25; 25:12 extubation [3] 25:21; 47:8, 14

* * F * *

face [1] 83;3 fact [17] 10:14; 11:1, 4; 23:17; 27:12; 31:13, 18; 40:22; 43:2; 44:9; 50:22; 52:11; 62:20; 69:20; 72:7; 76:20; 83:6 factor [3] 26:10;58:15;82:7 factors [1] 65:18 facts [4] 28:7; 33:6; 35:18; 64:13 failure [5] 8:9; 76:7, 8; 77:9, 12 fair [2] 76:16, 19 Fall [1] 19:14 familiar [1] 84:20 father [1] 23:10 fatigue [1] 34:5 favor [1] 32:21 febrile [2] 31:9; 40:12 feel [3] 54:23; 57:5; 65:11 Fellow [1] 11:15 Fellowship [1] 21:18 felt [10]

16:7; 54:11; 57:1; 58:14; 59:2. 11, 13; 60:11.21:76:20 **FELTES** [39] 17:17: 26:20: 27:8, 24: 28:11, 21: 32:12: 34:9; 38:18; 42:9, 16; 43:19; 44:6, 20; 50:4; 51:24; 55:22; 62:17; 63:7; 65:24; 66:6; 69:14; 73:9, 23; 74:4, 12; 75:21; 76:11; 77:15; 78:10; 79:22; 82:1, 11, 20; 83:4:84:2, 11:85:2,8 Ferguson [3] 20:2, 11, 12 fever [1] 38:9 field [1] 23:1 fields [2] 23:1,2 file [2] 8:22; 21:5 files [2] 12:9; 81:9 financial [1] 23:25 find [3] 70:2; 71:5; 81:7 findings [1] 53:1 fine [1] 85:21 finger [1] 42:2 firm [1] 9:1 First [1] 61:4 first [10] 11:11; 16:21; 18:3, 15; 23:11; 28:8; 41:10, 18; 53:20; 61:2 five [1] 71:18 flipped [1] 36:23 floor [2] 19:5, 8 fluid [11] 68:19; 69:2, 7; 70:10, 22; 72:22, 23; 73:14; 75:6, 7;76:4 Fluids [31] 30:10, 11, 16:31:18, 19:67:1, 2, 3, 21, 22, 23, 24; 70:4; 71:12, 17; 72:8, 12, 20; 73:15, 17, 21; 74:2, 9, 11; 75:11, 18; 76:3; 77:24; 78:18, 21 **Flynn** [2] 20:11, 12 Focus [1] 15:5 focused [2] 56:21; 62:3 focusing [1] 61:22 follow [1] 74:19 Following[2] 11:5; 23:14 following [3] 9:12; 62:4; 78:3 follows [2] 25:8; 50:13 Form [2] 58:9; 73:10 form [13]

DONALD G. VIDT, M.D.

75:19,23,25;76:9;82:17;85:1 formulate [3] 64:24: 82:18: 83:1 formulated [1] 82:21 forward [1] 17:2 Foundation [3] 23:7,8,21 foundation [1] 23:8 fourth [3] 39:13. 15:41:3 frame [1] 79:15 friend [2] 10.8 friends [1] 11:24 front [3] 15:8; 16:17; 53:16 fruits [1] 18:1 full [4] 61:16, 17, 19, 21 function [2] 38:10 * G * * **GALLAGHER** [28] 26:21; 27:7, 25; 28:10, 19; 32:15; 34:10; 42:8; 43:11; 44:5, 19; 45:2; 47:9; 55:3, 21; 59:17; 60:3, 6, 23; 63:6; 64:18; 65:14; 70:6, 11, 14, 17, 24; 85:7 gallstones [1] 51:5 gas [1] 63:14 gases [1] 63:16 gathered [1] 81:11 dave [4] 9:24; 52:9; 59:9: 63:3 generated [1] 18:23 generous [1] 71:22 gentleman[1] 9:19 gifts [1] 23:21 Give [1] 15:18 give [5] 71:7; 77:10; 81:24; 82:13; 83:2 given [11] 14:10; 30:10; 60:9; 66:11, 23; 67:5, 7; 68:21; 75:11, 18; 78:1 giving [1] 14:5 goes [2] 68:5; 79:3 grandfathered [1] 21:23 grateful [1] 23:22 greater [1] 68:12

Concordance by Look-Seep)

15:23: 29:10, 20: 34:7: 57:10, 19:63:25:

FLOWERS & VERSAGI (216) 771-8018

Basic Systems Applications

gross [3] 50:23; 51:6; 52:12 grown [1] 22:6 **guess** [8] 8:6; 30:14; 64:20, 22, 24; 78:12, 13; 80:19 * * H * * hadn't[1] 14:10 hand [1] 85:15 happy [2] 36:16; 81:15 hard [1] 71:6 haven't [4] 13:25; 14:6; 33:20; 46:7 He's [3] 11:17;55:6,8 he's [2] 11:20; 50:7 headed [1] 23:17 heart [8] 39:17,25;41:2,5,21;46:4,13;48:4 Heartline [1] 24:19 held [2] 61:5, 7 help [2] 30:15:32:24 hemodialysis [1] 23:11 hemorrhage [I] 8.10 hepatic [1] 38:10 Hespan[1] 69:21 HIDA [16] 25:23; 29:17; 30:1, 3, 8, 17; 31:4, 20, 22; 39:7; 48:22; 51:2, 4, 10; 52:11; 66:14 High [1] 24:18 high [4] 30:2, 20; 40:9; 46:15 higher [1] 13:11 hill [2] 50:20, 21 Hold [1] 25:15 hold [1] 15:16 Holland [1] 23:13 home [3] 13:22; 17:16; 24:1 honesty [1] 24:4 hope [1] 16:12 Hospital [6] 7:25; 13:2; 76:22; 77:1, 14; 80:3 hospital [11] 10:19, 25; 20:16; 49:4, 7, 14; 53:20; 62:2, 4; 68:8; 76:23

DONALD G. VIDT. M.D.

hospitalization [3]

8:10; 16:5; 36:21

Hospitals^[1]

21:21

hour [8]

78:2

hourly [3]

hours [6]

68:25

22:21

41:24

hydration[1]

23;6; 24:17

72:2; 74:17, 18

Hypertension [2]

hypertension [7]

Hypotension[1]

hypotension [12]

hypotensive [37]

hypothesize[1]

hypovolemia[1]

27:16

68:18

81:19

ľs [1]

69:9

l've [5]

i.e. [1]

I.V. [6]

ICU [8]

71:9

16:15

20;3

23:12

illness[11]

Illustrated [1]

immediately [1]

24:15

78:24

impaired [2]

38:9, 10

22; 56; 24; 57: 23; 64: 14

II [1]

ill [6]

identify [2]

40:25; 73:12

identifying [1]

identification [t]

72:20

hypoxia [1]

hypoxic [2]

29:17;30:7

* | *

31:18, 19;65:3; 71:11, 14;76:3

41:4; 46:23; 47:2, 3; 53:3; 72:1

10:17; 22:3, 7, 8, 16; 23:3, 5

hypertensionologists [1]

65:10, 21; 66:4, 24; 69:13

Concordance by Look-See(7) imply [3] 38:15, 19, 20 impression [3] 15:20; 47:12; 72:4 impressions[1] 13:21, 23; 14:10; 71:21, 24; 74:15, 16; 46:17 improvement [2] 49:11, 12 improving [1] 49.9 inability[1] 81:17 inappropriate [4] 10:15; 11:2, 7;84:9 inappropriately [3] 11:12; 84:16, 23 includes[1] 16:19 inclusive [1] 79;4 income [1] 14:3 38:3, 5, 12, 23; 56:25; 58:14; 59:2; inconsistent [1] 44:11 increase [2] 26;9, 14; 27: 18; 28: 13; 29:4, 7, 13, 15, 67:1,2 17; 30; 7, 21; 31:1, 5, 21, 24; 32; 2, 3; increased [7] 35:2, 22; 37:4, 6; 38:23; 39:6, 19, 23; 31:7, 8; 48:2, 3, 4; 49:4; 76:4 40:1, 11, 13; 43:8; 46:24; 53:13; 54:19; increases[1] 55:16;60:16;65:16;66:21;82:7 46:9 indicate [5] 16:24; 17:25; 50:23; 79:3; 85:13 indicates[1] 18:12 individual[1] 12:13 industry [1] 24:15infection [3] 49:25; 50:17; 52:11 infectious [3] 51:8, 15;52:16 information[13] 27:16;29:6;52:9;60:9;75:10;77:20, 8:22; 11:20; 16:18; 25:16; 36:23 21; 78:6, 17, 24; 79:8; 81:2, 10 infused [1] 71:15 infusion [1] 71:22 initial [13] 29:9; 30:5, 10; 31:12, 15; 36:2; 43:2; 10:13; 11:1; 14:22; 18:5, 24; **54:12,** 19; 56:3, 6, 10, 21; 58:17; 61:8 Initially [1] 19:23 initially [2] 58:11:59:7 Injury [1] 24:11 inputs [1] 68:12 inquiry[1] 38:21; 42:19; 52:10; 65:19; 66:7; 69:6 82:3 insufficiency [1] 10:25; 15:1, 21; 16:4; 34:12; 38:8; 42:1, 49:6 intakes [4] 68:7, 24; 69;5, 10 intent [1] 57:11 interactions[1] 16:7

FLOWERS & VERSAGI (216) 771-8018

interest [4]

Basic Systems Applications 22:15, 24; 25:20, 25 interested [1] 71:2 intermittent [1] 48:8 internal [1] 21:11 interpret [4] 29:1; 71:19, 21; 79:13 interrupt [2] 50:2: 52:1 interrupting[1] 52:4 intervention [3] 75:20, 23, 25 interventive [2] 10:12, 22 intra-abdominal[1] 37:9 intracranial[1] 8:9 intravenous [13] 67:2; 70:4, 9, 22; 71:17, 22; 72:8, 12, 23; 73:15; 76:4; 77:24; 78:18 intubated [3] 31:15; 42;6; 76:2 intubation[1] 25:21 involve[1] 7:23 involved [10] 8:2, 4; 9:15; 10:7; 12:1, 4, 12; 13:13; 16:6; 20:19 involvement [3] 15:6, 21, 23 isolated[1] 68:24 issue [1] 25:22 issues [3] 8:4; 24:23; 25:10 * * J * * **Join** [2] 29:21; 60:24 join [1] 42:10 joined [1] 23:15 Journal [2] 24:9, 12 judge [1] 67:19 judgment [3] 32:11; 64:12; 65:6 * * K * * K-o-l-f [1] 23:7 Keep [1] 28:15 **keep** [3] 9:18;40:10;56;8 kept [1] 8:22 kidney [2] 10:22; 23:12 knock [1] 83:10 knowledge [1]

DONALD G. VIDT. M.D. 13:18 Kolf [6] 23:7, 8, 9, 11, 14, 21 * * * * laboratory [2] 29:1; 42:22 lady [4] 47:22; 48:7, 13; 66:7 lady's [2] 28:25; 69;4 laparotomy[1] 50:23 Large [1] 72:23 last [3] 19:14; 33:20; 50:10 late [1] 21:16 law [1] 85:13 lawsuit [4] 7;21; 12:1, 4, 7 lead [4] 34:4, 5; 81:21, 22 leading [4] 44:14; 47:21; 49:8; 62:4 leave [1] 76:22 legitimate[1] 48:11 Let's [4] 40:2; 66:13; 71:9; 83:16 letter [lo] 11:9; 15:9; 16:21, 24; 17:18; 18:9, 12, 25; 20:6; 81:13 leukopenia[1] 49:20 level [3] 13:11; 65:6; 66:8 Life^[1] 24:18 life [2] 66:10; 79:1 light [1] 16:3 limit [1] 15:2 Lind [7]24:25; 25:12; 32:9; 43:22; 44:3; 67:14; 77:10 Lind's [2] 73:5; 80:5 line [2] 33:10, 12 listed [4] 18:25; 24:6, 8; 39:17 Listen [1] 85:10 Literature [1] 14:20 literature [2] 14:18; 17:11 litigation[1] 9:15location[1] 70:3 lost [2] 14:3; 40:18 lot [1]

31:23; 40:15; 72:4 * * M * * mandatory[1] 67:18 marked [4] 16:15, 18; 41:5, 8 mask [3] 43:4; 46:21; 64:3 material [1] 29:11 materials [13] 13:21; 15:17, 22; 17:12, 14, 21, 22; 18:12, 16, 24, 25; 19:2, 8 Mazal [2] 20:11, 13 mean [6] 7:2; 38:19, 20; 61:13; 83:7 mechanical[1] 43:10 medical [22] 14:18; 29:7; 39:4; 40:3; 54:7, 20; 56:3; 57:21, 23; 58:11; 59:20; 60:10; 61:9, 11; 67:20; 73:4; 76:21, 25; 77:13; 79:5; 80:2; 81:3 Medicare^[1] 23:24 medication [2] 25:17; 69:7 Medicine [2] 24:12, 15 medicine [2] 21:8, 11 melange [1] 53:15 MELLINO [13] 17:19; 50:8; 52:3, 7;55:6, 10; 70:13, 16; 79:17;83:9, 12, 16;85:4 member [6] 22:12, 14, 17, 23; 23:4; 24:7 Memorial [6] 7:25; 13:2; 76:21; 77:1, 14; 80:3 mention [3] 59:1, 11; 61:10 mentioned [3] 45:6; 60:25; 61:3 mere^[1] 83:6 metabolic [7] 33:18; 34:3, 11, 23; 49:2; 63:15, 18 metabolism[1] 21:18 Metro [1] 21:19 Miclat [11] 7:23; 12:17; 14:24, 25; 15:3; 20:1, 13; 56:12, 19;76:14; 79:15 Miclat's [13] 15:1, 5, 21; 18:20, 24; 19:21, 23; 54:21; 56:21; 58:12; 59:8; 61:23; 62:6 mid [1] 30;3 middle [1] 72:2 mind [4]

Concordance by Look-See(8)

45:7

low [3]

lower [3]

31:6; 40:7; 68:4

FLOWERS & VERSAGI (216) 771-8018

27:4; 40:10; 56:8; 80:18

Basic Systems Applications mine [2] 11:15; 12:14 minute [2] 40:5; 41:22 minutes [2] 41:4; 78:3 missed [1] 14:3 modest [1] 49:5 moment [1] 15:18 monitor [1] 39:11 monitoring[1] 69;8 65:5 morning [24] 31:17; 34:19; 35:21; 40:23; 42:23; 46:11; 47:2, 3, 22; 48:1, 5, 10, 17, 20; 50:20, 22, 24; 51:1; 53:3; 68:2, 4; 71:23; 72:1, 5 69:9 motion [4] 24:22; 25:9, 18; 26:13 Move [1] 38:17 moved [1] 23:19 Mrs [9] 24:25; 25:12; 32:9; 43:22; 44:3; 67:14; 73:5; 77;10; 80:5 multiple [4] 78:5 29:20; 42:22; 57:23; 65:20 multiplicity [1] 51:5 75:22 muscle[1] 38:2 34:4 myself [3] 35:16;58:1;75:13 * * N * * name[11] 8:14, 15, 16; 9:3, 6, 25; 10:2; 12:7; 23:9; 24:4:81:7 narcotic [1] 84;6 29;2 needle[1] 9:22 28:2 negative [2] 51:2; 52:11 negligent[1] 83:2 nephrologist[7] 8:7; 9:3, 10; 10:2, 3; 11:20; 12:18 34:1 nephrology [9] 11:22; 12:19; 21:12, 13, 16, 24; 22:1, 2, 3 network[1] 11:23 nonprofit [1] 23:8 normal[4] 31:23; 39:24; 75:3, 5 note [2] 37:19;66:19 noted [3] 37:1, 2; 41:22 notes [6] 16:5; 62:1; 70:7, 9, 21; 74:10 noticed[1] *58:19*

DONALD G. VIDT, M.D. notified[1] 75:19 Number [1] 68:23 number [2] 28:3: 48:15 nurse [5] 64:5, 25; 65:4; 83:23, 25 nurses [6] 19:13; 20:19; 70:7; 74:10; 82:13; 83:2 nursing [9] 70:21; 76:21; 77:1, 8, 13; 79:5; 80:3; 81:24; 84:14 nutrition [1] * * 0 * o'clock [3] 45:21; 46:6 O's [1] object [1] 55:11 Objecting[1] 55;22 objection [2] 29:22; 42:11 observation [2] 65;6; 68;25 observed[1] obstruction[1] obtained [I] obviously[1] 26:24 occasion [1] 12:22 occasions [2] 7:4.8 occurred [2] 29:8:43:16 occurring [1] Offhand [1] office [2] 14:4, 9 Ohio [1] 85:13 **Okay** [1] okay [3] 48:21; 68:21; 71:5 ongoing [4] 29:23; 37:8; 48:12; 53:19 opinion [40] 9:24; 10:9; 11:9; 12:14; 15:2, 14; 19:1; 26:2, 6, 7;28:7; 29:10, 14;35:19; 42:5; 44:16, 23; 45:3; 47:6; 53:12; 54:1, 5, 7; 61:5, 7;63:10, 11; 66:16; 73:3, 12; 77:19; 80:12, 14, 23; 82:5, 19, 21; 83:1, 13, 21 opinions [6] 15:12, 16, 23; 26:18, 25; 63;2 opportunity [2] 85:16, 18 opposed [3] 19:21; 29:13; 33:21

Concordance by Look-See(9)

options [1] 85:12 order [12] 61:16, 17;71:1, 11; 82:14; 83:3; 84:5, 16. 18. 20. 23: 85:11 ordered [2] 69:21; 81:25 orders [4] 62:2; 70:10, 22; 71:3 organization [3] 13:12;22:14,22 organizations [1] 11:22 organs [1] 23:18 original [1] 40:18output [5] 68:1, 6, 16; 71:25; 72:6 outputs [7] 68:7, 12, 24; 69:6, 11; 71:23; 72:3 overall [1] 16:8 **ox** [13] 30:2; 31:4, 13; 46:5, 7; 48:17, 20, 23; 65:5:75:8, 14:77:11:80:6 oximeter [1] 64:4 oximetry [3] 30:1, 19;78:2 oxygen [2] 64:3:65:4 oxygenation [4] 46:19;48:24; 65:1; 76:1 q p.m. [5] 40:8; 46:2; 66:18; 74:24; 75:14 packet [2] 16:17, *1*9 pacreatitis[1] 38:20 Page [3] 33:9, 11; 39:11 page [24] 16:21; 32:24, 25; 33:7, 8; 39:4, 14, 15; 40:24; 41:1, 3, 11, 13, 18; 45:22, 24; 59:13;66:18;70:12, 15, 19, 25;71:16; 72:2 pages [2] 16:20; 45:23 pain [2] 48:9, 10 pancreatitis [3] 37:24: 38:3, 11 papers [5] 16:18,25;17:9,10;25:18 parameters[1] 42:23 Pardon [2] 70:13; 80:10 part [10] 15:1; 19:11; 20:16; 21:20; 32:11; 75:3, 5; 76:2, 14; 84:24 partial [1] 17:11 partially[1] 30:17participation [4] 56:22; 58:13; 59:8

FLOWERS & VERSAGI (216) 771-8018

Basic Systems Applications

parts [1] 61:24 patient [38] 8:8, 9; 9:6, 11, 13; 10:11, 15, 16, 19, 2 11:3, 4; 15:21; 23:12; 26:8; 27:12; 34:12; 35:24; 37:6; 38:21; 42:3; 57:22 59:9; 61:23; 62:2; 63:17; 64:12; 65:20 67:11, 19; 68:22; 69:1, 6; 72:6; 74:7; 75:6; 76:22; 78:14 patient's [6] 15:1: 16:4: 27:14: 34:22: 35:1: 81:17 patients [9] 12:3, 21; 17:2; 23:22; 24:1; 35:11, 13; 81:12 Pennsylvania [1] 10:21 people [1] 20:25 perceive [1] 14:2 percent [3] 46:21:48:18:71:18 percutaneous [2] 9:13,22 perform [1] 10:14 performed [3] 10:12, 13, 23 peri-renal [1] 9:12period [5] 16:4; 40:6; 45:25; 48:16; 69:4 periodically [1] 24:16 persistent [5] 10:17;33:18;34:3,23;49:3 persistently 1] 46:15 person[2] 8:16:81:8 personal [1] 69:8 Perspective 1] 24:13 pertinent [2] 56:11:57:6 Pharmacology [1] 24:9 Philadelphia[1] 10:20 phone [2] 18:7, 8 physician [12] 10:7, 13; 11:23; 12:6, 21; 14:12; 32:11 56:17; 75:19; 77:8; 80:15; 81:24 Physicians [2] 22:13, 18 physicians [20] 8:2; 11:25; 15:3, 24; 16:6, 7; 19:12; 20:19; 37:17; 49:16, 18; 53:7; 56:12; 57:7,25; 58:14;63:20; 64:12; 65:7; 66 picked [1] 72.7 picks [1] 68:6 picture [2] 35:24; 68:21 pictures [4] 24:22; 25:9, 18; 26:13 pieces [1] 61:18

place [1] 45:23 placed [2] 30:18; 77:25 Please [2] 44:1:51:25 please [2] 25:6; 32:23 pleased [1] 27:1 plus [1] 32:25 pneumonia [1] 49:14 point [3] 44:8; 73:25; 77:3 pointed [1] 44:10posed [1] 73:1 possibility [2] 50:25: 54:11 postulated [1] 43:8 practice [8] 14:9; 22:4, 6, 11, 25; 24:5; 35:10; 84:14 practiced [2] 23:16:35:9 practices [1] 9:10 practicing [1] 11:17 precautions [4] 63:22; 64:2, 8, 15 precipitated [1] 27:19 precipitating[5] 26:10;28:12, 17;35:1; 55:17 prematurely [1] 44:17 prepared [1] 20:22 present [4] 13:4; 29:23, 24; 58:25 pressor [7] 67:5, 7, 15, 16; 75:12, 18; 77:25 pressors[1] 72:20 Pressure [1] 24:18 pressure [29] 11:4; 30:5; 31:2, 6, 16; 32:1; 39:24; 40:9, 15; 48:5; 64:4; 65:5; 66:9, 12, 19; 67:9; 68:3; 69:23; 72:5, 13, 16; 73:5; 74:9, 23; 75:1, 9, 17; 77:11; 80:6 pressures [7] 31:23, 24; 40:6, 7;68:3, 6; 74:14 pretty [1] 50:3 prevalent [1] 36:20 prevented [2] 43:9; 65:22 primarily [2] 62:1; 76:13 primary [1] 37:16 Prior [1] 18:18 prior [21] 11:25; 12:4; 13:17; 19:1; 20:6; 29:24;

DONALD G. VIDT, M.D.

FLOWERS & VERSAGI (216) 771-8018

Concordance by Look-See(10)

30:23: 36:8. 18: 39:7: 40:21: 42:6: 49:11; 58:23; 61:19, 24; 62:6, 11; 65:17; 69:20:72:10 probability [2] 66:2; 73:4 probable [7] 29:12, 14; 54:23; 55:2, 19, 25; 56:2 problem [5] 11:3; 52:13; 57:20; 83:19 problems [6] 9:14; 28:25; 34:13, 22; 45:7; 57:23 procedure [5] 10:12, 14, 15; 11:2, 6 process [3] 51:8, 16; 52:16 produce[1] 81:19 professional^[1] 78:25 professionally[1] 12:18 progress [2] 16:5: 62:1 progressive [1] 8:8 prolonged [1] 10:24 pronoun [1] 79:12 provide [5] 17:21, 22; 69:8; 81:10, 13 provided [4] 23:25; 58:22; 62:11; 81:2 publication [2] 24:16.20 publications[1] 26:1 published[3] 16:25; 24:16; 25:17 pulmonary [4] 21:7; 22:19; 49:10, 12 pulmonologist[4] 62:16, 23; 63:12, 13 pulmonologists [3] 22:22:62:25:63:2 pulmonology[1] 23:2 pulse [22] 30:1, 2, 19; 31:4, 7, 13, 15; 46:5, 7, 9, 11, 12; 48:17, 20, 23; 64:4; 65:5; 75:8, 14;77:11;78:2;80:6 putting [2] 43:9; 68:19 * * Q * * qualifies [1] 22:13 Quandt [17] 13:15, 16; 14:21; 15:9, 14; 16:22; 17:3; 18:4; 20:6; 33:7, 14,22; 58:22; 59:4; 60:21; 61:3; 81:14 quarter [1] 71:18 Question [4] 25:8; 50: 13; 57: 16; 79:20 question [49] 12:16; 13:25; 14:10; 17:8; 19:19; 24:24; 25;4, 5, 12; 30:25; 33:14, 20, 21, 22; 37:13; 40:18; 43:5; 44:1; 50:7, 10; 55:13, 14, 15; 56:20; 57:3, 5, 10, 12, 13,

From parts to question

19; 58:4, 10; 62:13; 64:1; 72:18; 73:1, 11, 20; 75:22; 76:10, 14; 77:6; 79:4, 16, 18, 25; 80:9; 82:9, 17 questions [7] 28:5; 29:20; 85:5, 6, 7, 8, 9 * * R * * radiology [4] 30:17;39:6;64:6,7 raised [2] 27:11; 75:1 range [3] 14:8; 46:8; 48:18 ranging [1] 71:24 rapidly [1] 8:8 rate [13] 31:7, 8, 16; 39:17, 25; 41:2, 5, 21; 46:4, 16; 48:4; 49:5; 71:22 rates [8] 46:4, 11, 12, 13; 71:14, 19; 76:4 re-intubate[1] 25:2 re-intubated [1] 65:1 re-review [1] 54;2 re-reviewed [2] 53:25; 54:14 **Read** [1] 79:17 read [18] 25:5, 8; 28:3; 32:17, 19; 33:9; 50:13; 57:13, 16; 60:4; 62:24; 63:2; 71:6; 79:20; 85:15, 18, 23 reading [3] 27:5; 66:12; 67:9 readings [3] 30:1, 19;65:17 real [1] 42:20 realize [1] 45:4 reason [3] 21:23; 49:13; 85:20 reasonable [2] 37:8; 73:4 reasons [1] 40:10 recall [15] 8:15, 16; 9:2, 9, 11, 21; 10:18; 12:8, 10; 14:22; 28:2; 29:25; 45:16, 19; 53:24 receipt [1] 18:15 receive [6] 30:16; 69:17; 72:12; 74:2, 8, 25 received [24] 18:1, 24; 19:1, 7, 9; 30:11; 31:18; 58:5; 66:25; 67:2, 3, 14, 16; 69:12, 16, 20, 21, 25; 72:9, 19; 73:6, 16, 21; 78:19 receiving [9] 31:19; 64:3; 65:3, 4; 67:2; 71:17; 72:8; 73:15:76:3 recently [2] 20:9; 58:19 recognize [1] 50:1 recollection [1] 8:25

Basic Systems Applications

DONALD G. VIDT, M.D.

record [32] 17:24; 18:1; 20:4; 29:7; 31:3; 35:18; 36:1, 16; 39:1, 3, 4; 40:3, 14; 45:24; 49:17; 54:7, 20; 56:4, 23; 59:4, 20; 60:10;67:20;73:2;76:13;78:5,8,18; 79:3, 9; 80:5; 81:3 recorded [6] 30:20; 31:5, 6, 14; 68:24; 69:9 recordings[3] 46:5; 64:5; 74:18 records [23] 12:10; 30:13; 36:11; 47:13; 53:16, 21; 54:2, 12, 14; 56:7, 10, 18; 58:12; 61:9, 11; 63:1; 70:3; 71:10, 13; 73:13, 22; 80:20; **81:5** recover[1] 31:2 recovered^[1] 30:19 recurrent [1] 10:17 Reduction [1] 24:17 refer [1] 12:3 reference [1] 32:24 referred [2] 12:21; 81:12 referring [2] 11:23; 12:20 reflect [3] 36:9; 70:9, 22 reflected [3] 44:9; 73:22; 74:10 reflects [2] 70:3; 74:24 regard [3] 17:12;18:2;33:21 regarding [5] 14:16; 15:23; 19:12; 27:12; 49:25 regardless[1] 42:25 regular [3] 39:9, 18;40:23 rehabilitation[1] 76;23 relate [2] 24:23; 25:11 related [4] 22:25; 23:1, 2; 47:7 relates [1] 79:15 relationship [1] 11:20 relative [5] 16:25; 17:9; 71:14; 77:7, 9 relatively [1] 59:9 relevant [2] 24:22; 25:10 remain [1] 30:25 remained [3] 30:21; 31:21; 48:17 remains [2] 36:24; 46:7 Remember [1] 49:21 remember [1] 26:24

Concordance by Look-See(11) 8:8; 9:13, 16; 10:11; 11:22; 21:18; 23:23; 38:9; 49:5 12:14; 15:14; 57:21, 24 19:1; 61:25; 62:7, 11 15:7, 12; 18:18, 23; 33:3; 37:19; 53:22; 59:1, 5, 10, 24; 60:2, 5, 9, 18, 19; 61:12, 14, 20, 25; 62:7, 11; 76:20 36:1; 48:19, 21

remove [1]

removed [1]

81:17

21:5

renal [9]

render [1]

rendered [4]

rendering [4]

repeating [1]

rephrase [1]

repeat [1]

44:1

55:12

79:25

report [24]

reported [4]

reportedly [1]

reporter [3]

reports [2]

55:17

reprints [1]

request [4]

requested [2]

14:1:16:1

required [12]

requirement [1]

requirements [2]

85:22

22:17

69.7

75:6

58:24

research [2]

respect [2]

respond [2]

response [2]

28:6; 33;24

39:24; 42:3

responsive[1]

15:16; 47:13

50:7

rest [2]

46:5, 18

result [2]

22:6; 25:16

76:15;79:4

respiratory[31]

requires [1]

reschedule[1]

requesting[1]

14:22; 15:4; 16:1; 85:16

56:13; 57:8; 69:24; 74:11; 75:17; 76:1;

17:1; 27:13, 17; 28:8, 18; 29:4, 12, 15;

31:8; 34:4, 5, 13; 43:15, 21; 44:2, 12;

46:4, 15; 49:2, 5; 59:13, 15, 22; 60:13,

16, 22; 62:14; 63:4, 14, 17; 81:12

78:13; 80:4, 16, 19, 24; 82:18

17:15

85:12, 14, 21

49:10; 56:17

represents[1]

31:11

10:9

FLOWERS& VERSAGI (216) 771-8018

resuscitating [1] 75:5 retained [6] 7:2, 19; 8:19, 25; 9:1; 62:25 retention [1] 69:2 retrospect [5] 37:18,22; 50:16, 18; 78:5 return [4] 30:8, 16; 31:12, 14 returned [1] 29:16 review [43] 7:5; 10:8; 13:19, 22; 14:18, 20, 23; 15:17, 18; 16:3; 17:11, 12; 21:2; 26:16, 23; 27:1; 29:11; 35:20, 25; 37:19; 45:14; 47:21; 49:7; 54:12, 19; 56:3, 7, 10, 17, 18, 21; 58:17; 60:9; 61:8, 21, 24; 62:6, 10, 25; 67; 20; 76:13; 80:20 reviewed [25] 9:23; 11:7; 12:12; 14:13; 18:19; 19:5, 10, 11, 13, 21; 20:4, 8, 14, 18; 28:3; 53:17, 20; 54:17; 56:22; 58:11, 19; 59:4; 61:14; 62:1; 84:19 reviewing [9] 11:5; 14:19; 16:5; 40:22; 47:12; 53:15; 54:13;58:13;78:5 rhonchi[1] 46:19 rhythm [6] 36:19; 37:1; 39:9; 40:7, 23; 58:18 Right [6] 20:7;45:18;59:21;67:25;72:13;75:16 right [9] 14:5; 27:21; 33:16; 37:5; 47:18; 51:14; 63:1; 72:15; 82:23 rise [2] 39:24; 81:19 Risk [1] 24:17Roberto [1] 10:3room [2] 80:15.20 **rose** [2] 31:16, 17 **rule** [2] 50:25; 52:13 **Run**[1] 9:8 <u>* S *</u> saline [1] 71:18 satisfy [1] 85:23 save [1] 79:1 saying [1] 84:7 scan [27] 25:24; 29:17; 30:1, 4, 8, 17; 31:4, 20, 22; 39:7, 8; 48:22; 51:2, 4, 5, 10; 52:11, 12; 64:7; 66:14; 72:10, 14, 17, 19 **SCOTT** [28] 26:19; 27:23; 29:19; 32:13; 34:6; 37:12; 42:12: 43:13: 44:21: 50:5: 51:11, 13, 20, 25; 52:5; 53:5; 55:4, 8, 12, 24; 58:8; 63:8, 24; 64:17; 71:1; 77:17; 79:24; 85:6 Scott [1]

52:4 search [2] 17:10; 18:1 searching [1] 16:25 second [3] 9:9; 10:21; 11:6 secretary [2] 12:9; 81:9 section [1] 71:2 sedative [1] 84:6 sedatives [3] 81:25; 83:3; 84:21 send [2] 25:1; 32:8 separate [1] 28:4 September [2] 18:6, 10 sequence [1] 45:14 series [1] 10:24 serious [1] 83:11 severe [2] 29:18;30:7 severity [1] 43:22 She's [1] 48:24 she's [2] 46:22; 71:16 shock [1] 31:25 Show [1] 39:10 show [3] 51:4; 63:14, 16 **shows** [3] 39:16:52:12:68:16 sign [1] 45:24 signature [2] 33:6; 85:25 significant [1] 65:18 significantly [1] 41:2 sit [3] 27:3, 21; 55:1 situation [5] 9:16, 21, 23; 10:6, 10 slightly [1] 31:7 slowed [2] 41:2, 22 slowing [1] 41:5 socially [1] 11:24 society [1] 22:19 soft [1] 9:18 somebody [1] 67:8 somewhat [3] 31:2; 41:21; 48:4

DONALD G. VIDT, M.D.

Concordance by Look-See(12)

somewhere [3] 11:18;33:4;70:25 **sorry** [5] 8:15, 20; 9:2; 14:25; 41:20 sounds [3] 31:10; 46:18; 48:18 speak [1] 25:19 Specialty [1] 35:8 specialty [1] 21:15 specific [4] 27:2; 28:5; 32:23; 36:22 specifically [1] 45:19 spoken [2] 9:19; 26:13 staff [11] 23:15; 76:21; 77:1, 8, 13; 78:25; 79:5; 80:3; 81:24 stage [1] 23:23 standard [11] 56:13, 19; 57:7; 74:3; 76:8; 77:4, 12; 79;7;80:4,16,24 standpoint [6] 25:20, 25; 34:23; 46:24; 47:2; 49:10 start [1] 71:9 started [2] 16:12:22:4 State [1] 85:13 state [3] 11:21; 67:10, 18 stated [1] 34:25 statement [2] 38:17;60:4 States [1] 23:15 Stating [1] 11:11 status [10] 27:14; 47:5, 7, 13, 16, 17; 49:13; 69:1; 72:21; 74:7 stay [1] 62:3 stenosis [1] 10:11 stick [2] 27:4, 20 Stiller [4] 20:11, 12;27:11, 22 Stiller's [6] 26:16, 23; 32:17, 22, 25; 53:17 stomach [2] 59:12; 60:12 Stop [1] 55:12 strength [1] 71:18 strike [1] 38:17 strip [10] 39:5, 12, 13, 15, 22; 40:1, 7; 41:3, 10, 18 strips [lo] 35:25; 36:6, 8, 19; 37:1; 40:17, 25; 43:16;44:10;58:18 struck [1]

FLOWERS& VERSAGI (216) 771-8018

From resuscitating to strips

Basic Systems Applications

56:23 studies [1] 64:6 Styles [1] $24 \cdot 18$ subsequent [3] 35:23; 72:1; 82:7 suffered [4] 8:9; 9:12; 26:8; 27:12 suffering [1] 63:21 suggest [5] 36:19:65:17:70:11, 14:71:20 suggested [3] 56:4; 59:6; 84:14 suggestive [1] 41:7 suggests [1] 41:1 Summaries [2] 19:16, 18 summaries [3] 20:18, 22; 62:10 summarizes [1] 15:20 summary [2] 15:15; 19:21 support [2] 29:7;54:1 supported [1] 24:15 surgeon [3] 11:1, 11; 12:12 surgical [4] 10:12, 13, 22; 11:6 surrounding [1] 28:24survived [3] 10:16:11:3:76:22 sustain [1] 44:2 sustained [5] 29:12:42:7:44:11:62:14:63:4 symptomatically [1] 31:25 symptoms [1] 81;22 system [1] 21:21

* * T * *

table [3] 19:3, 4; 61:13 Tachycardia [1] 39:17 tachycardia [5] 36:19;40:11;45:8;49:4,15 tachycardic [10] 30:21, 23, 25; 32:4, 5; 36:25; 39:9, 16; 40:22; 46:24 tachypnea [4] 33:19;34:4;45:8;49:15 tachypneic [6] 30:22, 23; 31:1; 32:6, 7; 46:25 talk [1] 83:17 talked [1] 52:5 Talking [1] 74:20

DONALD G. VIDT. M.D.

82:3

21:7

38:11

43:3

Vidt [2)

view [1]

61:1

vital [1]

45:24

voice [2]

9:18; 28:15

volume [7]

volumes [2]

68:5; 72:23

volunteered [3]

82:23; 83:6, 7

27:15

visiting [1]

16:14, 18

talking [3] 36:3, 6; 66:18 teaching [1] 22:6 technique[1] 10:14 temperature [4] 31:10; 48:2, 3, 16 ten [1] 46:6 tend [1] 72:3 tended [1] 49:22 testified [3] 9:4; 53:2; 81:6 testify [1] 7:14testifying [1] 13:24 testimony [6] 14:5; 20:25; 32:17; 63:3; 69:12; 70:1 **Thank** [3] 28:16; 53:11; 81:16 thank [1] 12:16 therapy [14] 30:22; 31:1; 32:10; 66:11, 23; 67:8, 14; 69:13, 17, 24; 72:20; 73:7; 74:25; 77:10 third [4] 10:5, 6; 12:6, 7 three [4] 7:4: 8:4, 6, 23 thrombocytopenia [1] 9:14 timed [1] 39:5 times [3] 7:13. 19:45:6 timing [1] 41:10 tissue [1] 69:2 total [4] 16:4; 35:24; 68:21; 69:8 Toxic [1] 48:14 toxic [5] 37:7; 48:14; 51:1; 72:6; 81:18 toxicity [1] 81:21 train [1] 24:1 trained [3] 11:16; 22:2, 3 training [7] 12:23; 21:7, 25; 35:4, 5, 7, 8 transport [1] 17:1 transporting [1] 81:11 treat [2] 35:14, 16 treating [1] 32:11 treatment [2] 23:12:69:25 Trendelenburg [3] 30:18; 31:13; 77:25 trigger [1] 29:8

Concordance by Look-See(13) type [1] * | | * Um-hum [3] 7:12; 8:24; 66:20 undergo [1] undergoing[1] 72:14 undergone [1] 12:23 understand [2] 15:4; 57:11 understanding [1] 85:17 unfortunate [1] 10:24 United [1] 23:15 University [3] 10:20; 21:21; 23:20 unstable [2] 25:1,23 urinary [1] 71:23 urine [7] 68:1, 4, 6, 16; 71:25; 72:3, 6 usual[1] 13:23 Utah [1] 23:20 utilize [1] 68:23 * V * vague [2] 84:16,23 variety [1] Venti [3] 43:4: 46:21: 64:3 ventilation [1] 43:10 ventilator [1] venue [1] 23:20 verbatim [1] 26:24 vertical [1] 74:18 videotapes [3] 24:22: 25:10:26:13

FLOWERS & VERSAGI (216) 771-8018

67:4, 15, 16; 68:17; 69:8; 72:9; 78:23

DONALD G. VIDT. M.D.

* W *	11:9 written [4]
wait [1]	26:1, 12;8
83:16 waive [1]	wrote [2] 53:22; 61::
85:24 waived [1]	
85:25 wane [1]	x-ray [2] 25:2; 49:1
49:22 wanted [2]	20,2, 47.11
33:7, 15 War [1]	Yeah [1]
23:12 war [1]	62:2 <i>1</i> year [1]
23:14 wavering [2]	<i>10:18</i> years [12]
55:7, 9 wax [1]	7:5, 16;8:6 9;23:16, 1
49:22 We're [2]	You've [2] 35:9; 62:24
11:23; 74:17 we're [3]	you've [4] 7:19; 33:15
71:15; 74:17; 84:7 we've [1]	Youngstown 9:10
65:8 week [1]	yourself [5] <i>30:15;33:</i> 9
49:8 weekends [1]	
13:22 weeks [1]	
28:4 weight [1]	
69:4 WEITENDORF [3]	
16:11; 56:15; 85:9 Weren't [1]	
68:12 whereby [1]	
10:10 white [3]	
49:21, 24; 52:6 wide [2]	
11:22; 12:19 Wilhelm [1] 23:9	
23.9 WITNESS [4] 9:20; 25:15; 70:8; 85:24	
witness [3] 7:3, 14; 82:18	
woman [14] 16:8; 42:19, 20, 23; 49:8, 9; 50:25;	
70:0, 42:19, 20, 23, 49:0, 9, 30:23, 52:10; 53:8; 57:24; 64:3; 68:7; 69:9; 72:24	
woman's [3] 48:12;57:23; 79:1	
Word [1] 23:12	
worked [1] 13:8	
working [1] 13:23	
worse [B] 46:23; 47:1, 3, 18, 20; 53:3, 6, 10	
worsen [I] 45:12	
worsening [2] 34:4; 48:16	
wouldn't [2] 43:22; 44:3	
write [1]	

95:11, *1*7 12 * X * 1 У * * 6, 21, 23; 11:17, 18, 21; 22:5, 19 4 5;46:13;76:12 /n[1] 9; 35:15; 78:11; 85:23