The State of Ohio,) 1 2 County of Cuyahoga.) SS: 3 IN THE COURT OF COMMON PLEAS 4 5 VERONICA FERRETTE, ET AL.,)) 6 ·Plaintiffs, 7 Case Number - v -370938 THERESA KOWALCYK, ET AL., Judge William 8 J. Coyne Defendants. 9 10 DEPOSITION OF SUZANNE E. KIMBALL, D.O. Wednesday, September 20, 2000 11 _ _ _ _ 12 13 Deposition of SUZANNE E. KIMBALL, D.O., called by the Plaintiffs for direct 14 examination under the Ohio Rules of Civil 15 Procedure, taken before me, the undersigned, 16 Gerald Abbadini, Registered Professional 17 18 Reporter, a Notary Public in and for the State of Ohio, at the office of the deponent, 19 6803 Mayfield Road, Suite 309, Mayfield 20 Heights, Ohio 44124, commencing at 11:32 21 22 a.m. the day and date above set forth. - - -23 CORSILLO & GRANDILLO COURT REPORTERS 950 City Club Building 24 Cleveland, Ohio 44114 216-523-1700 25

1

 $d_{\mathbf{k}} \in \mathbb{R}^{n \times n} \times \mathbb{R}^{n \times n}$

1 APPEARANCES:

2		On	Beha	lf	of	th	е	Ρl	ai	Ĺnt	ιi	ff	s:		
3			Will Span										т. і	her	
4			2400 Clev	Na	ntic	ona	1	Ci	.ty	7 (Ce	nt	er	DCI	
5			Geor										е		
6			Argi 6449	e,	D'F	∖mi	CO	8	, V	′it	: a :	nt	on	io	
7			Mayf										4	4143	
8		On	Beha Kowa			De	fe	nd	lar	nt	T.	he	re	sa	
9			Walt	er	н.	Kr	oh	ing]0]	Ld	,	Es	qu	ire	
10			Kell The 1						ng	J					
11			Clev								11	5			
12		On	Beha Insu								F	ir	em	an's	Fund
13			Henr	уA	. I	len	te	ma	nr	ı,	Е	sq	ui	re	
14			Davi 1700	Мi	dla	and	B								
15			Clev	ela	and	, 0	hi	0	4	41	1.	5			
16						• •	-	-							
17	ALSO	PRES	SENT:												
18			John	St	riı	nge	er,	V	/ic	lec) g :	ra	ph	er	
19							-	-							
20															
21															
22															
23															
24															
25															

THE VIDEOGRAPHER: 1 It is Wednesday, September 20, 2000, 11:32 2 a.m. We are now on the record. 3 - - - - -4 5 SUZANNE E. KIMBALL, D.O. called by the Plaintiffs for direct 6 examination under the Ohio Rules of Civil 7 Procedure, after having been first duly 8 sworn, as hereinafter certified, was examined 9 and testified as follows: 10 11 DIRECT EXAMINATION BY MR. HAWAL: 1213 Doctor, would you please tell us your 0 full name and your business address? 14 Suzanne Evelyn Kimball. Business 15 А address is 6803 Mayfield Road, Suite 309. 16 17 Doctor, what kind of physician are you? 0 I am a general internist. 18 Α 19 And the reason we are here today in 0 20 your office this morning is to ask you some 21 questions about your care and treatment of 2.2 Veronica Ferrette. Before I do that, I would 23 like to ask you some questions about your 24 medical education and training. 25 Would you briefly tell the ladies and

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 gentlemen of the jury where it was that you obtained your medical education and your 2 training in internal medicine? 3 I completed the first four years of 4 Α medical school at Ohio University College of 5 Osteopathic Medicine. I had a rotating 6 7 internship at Richmond Heights General Hospital here in Cleveland, followed by three 8 years of internal medicine residency at St. 9 Luke's Hospital, also here in Cleveland. 10 Did you have any additional 11 0 postgraduate training since the training you 12 described here in Cleveland? 13 Yes, I had a year of non-invasive 14 Α cardiology fellowship at Spaulding 15 Rehabilitation Hospital which is part of Mass 16 General in Boston. 17 18 Are you board certified in internal 0 19 medicine? 20 Yes, I am. Α When did you pass your board 21 0 22 examination? 23 Α 1988. When were you licensed to practice 24 0 medicine in Ohio? 25

1 A 1980.

Q Doctor, what hospitals in the Cleveland area are you affiliated with, where you see patients?

5 A I'm on the active staff at Hillcrest 6 Hospital, associate staff at Euclid, courtesy 7 at University Richmond Heights I believe is 8 what it's called right now, and I am on the 9 active staff at Lake County West.

10 Doctor, during the course of this 0 deposition, it may become necessary for you 11 12 to express your professional medical opinions. Will you agree to restrict your 13 14 opinions to those which you can state to a reasonable degree of medical probability? 15 16 А Yes.

17 Q And if at any time you need to refer to 18 your medical records or your medical chart on 19 Veronica, please feel free to do so. Defense 20 counsel is looking through it as we speak, 21 but if you need it, you can ask for it.

When did you first see Veronica as a patient?

24 A I first saw her on the 22nd of May in 25 1998. I'm having to do this from memory

1 because he has the chart.

MR. KROHNGOLD: Here, Doctor. 2 3 As a follow-up visit from her visit to Α the emergency department at Hillcrest across 4 5 the street. 6 Q Do you continue to see her presently as 7 a patient? 8 Α Yes. 9 Q How was it that she became your patient back in May of 1998? 10 11 А After she was seen in the emergency department and treated, then she was referred 12 to my office by the emergency room physician 13 14 there. 15 0 When you first saw Veronica, did you obtain information about her medical 16 condition and problems, I quess we commonly 17 18 refer to them in your profession as a 19 history? 20 Α Yes. 21 What information were you provided at 0 22 that time? 23 Α At that time we had a copy of the 24 emergency room report, at least the initial 25 report, stating that she had been brought by

rescue squad. Had been unconscious prior to 1 transport. Had been given oxygen and had a 2 very high level of blood carbon monoxide. 3 She had also had such an elevated level that 4 5 they felt it necessary to transport her to St. Vincent Charity Hospital for hyperbaric б oxygen treatment, which she did receive prior 7 to discharge from the hospital. 8 9 0 Is that something that is not available 10 at Hillcrest Hospital? 11 We don't have that here, no. А 12 Is that treatment that is commonly 0 13 utilized if someone is exposed to high levels of carbon monoxide? 14 It can be used as one attempt to try to 15 Α 16 minimize the damage. 17 What were Veronica's initial complaints 0 18 when you saw her the first time? 19 When I first saw her, she was Α 20 complaining of headaches, difficulty walking, 21 difficulty concentrating, memory difficulties, difficulty seeing, pain in her 22 23 lower back, shortness of breath, fatigue and 24 chest pains. 25 Did you conduct a physical examination 0

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 at the time of the first visit?

2 A Yes, I did.

3 Q Did you note any abnormalities during4 the course of that physical examination?

5 A I noted that she was having difficulty6 ambulating and she was ataxic.

7 Q What does that mean?

8 A Staggering. The kind of thing you
9 would see in someone who was intoxicated with
10 alcohol.

11 Q As a result of your initial visit with 12 Veronica, did you have any recommendations or 13 treatment that you discussed with her or

14 initiated at that point?

15 A Yes. I recommended that she undergo 16 full laboratory work-up. I also recommended 17 that she see Dr. Harold Mars, who is a

18 neurologist colleague of mine, in

19 consultation.

20 Q And did that consultation take place?
21 A Yes, it did.

Q Did Veronica continue to see Dr. Mars on more than a one-time basis?

24 A Yes, she did.

25 Q During the course of your treatment of

1 Veronica, have you and Dr. Mars continued to 2 communicate about Veronica's progress and her treatment? 3 Yes, we have. 4 Α Did you continue to see Veronica on a 5 0 regular basis after the initial visit in May 6 of 1998? 7 Yes. А 8 MR. HENTEMANN: May I just, for 9 the record, I think she said her 10 first visit was May 22. I think it's 11 May 18, was it not? 12 13 0 You didn't have your records in front 14 of you at the time? No, I did not. Let me see what the 15 Α 16 date on the physical is, then I can tell you. 17 MR. HAWAL: I think the record indicates that it was May 18. 18 MR. HENTEMANN: She didn't have 19 the records in front of her at the 20 time. 21 22 Α Thank you. You indicated that you have continued 23 0 24 to see Veronica on a regular basis since that 25 time?

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 A Yes.

2 Q Can you give us a sense of how frequently you would see her over this period 3 4 of time between then and now? 5 А Initially I was seeing her more б frequently because it was unclear what was evolving, what process was evolving, and she 7 needed to go for additional studies. And her 8

9 symptoms continued to be a problem.

10 So I was seeing her, I saw her about 11 two, three weeks after the initial visit for 12 her follow-up at that time. She continued to 13 complain of headaches and fatigue and 14 difficulty ambulating. She was referred for 15 an MRI scan and had not seen Dr. Mars 16 initially in her first visit with him.

17 She was seen a week after that 18 complaining of pains in the chest. Was 19 brought in by her father. She was to get her 20 MRI done. In fact, she was scheduled for 21 that on the 18th, then was followed up with 22 me about 10 days after that time.

Again, she had continuing problems with her memory, difficulty remembering how to perform simple acts like tying her shoes or

getting dressed. She apparently had what 1 2 sounded to me like a gran mal seizure, it was reported on that visit on the 29th. 3 MR. KROHNGOLD: Objection. 4 5 Q Doctor, in addition to these complaints and symptoms that you have just described as б 7 being evident during the early part of your 8 involvement with Veronica's care, has she developed any further problems or 9 difficulties that you needed to direct your 10 11 attention to over the intervening time 12 period? Oh, she's had irregularities with 13 Α 14 autonomic symptoms. She's had some difficulty with night sweats. Her periods 15 16 are no longer regular. Inappropriate 17 sensations or paresthesias that she's developed. I believe those are the 18 additional ones. 19 20 0 What have you observed to be her most 21 persistent and Troubling difficulties over 22 the time that you have been treating her as her physician? 23 24 Α Difficulty concentrating. Inability to 25 remember how to perform simple tasks. She`s

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

had a lot of difficulty with short-term 1 2 memory. She has difficulty reading. She requires other people to help her with her 3 activities of daily living. She can't do her 4 5 own laundry, has trouble cooking. Difficulty living by herself, taking care of herself. 6 7 0 Has there been any appreciable change or improvement in Veronica's condition over 8 the period of time that you have been seeing 9 10 her? 1 1 I don't believe that she's improved Α 12 significantly since she first started coming 13 to see me. 14 Have these problems that you have 0 discussed been disabling to Veronica as a 15 16 consequence of what you have described as the 17 difficulty she's been having? MR. KROHNGOLD: Objection. 18 19 0 You may answer. She 20 Yes, I believe they have been. Α 21 hasn't been able to hold down a job or find 22 employment. 23 Have you or any of her other doctors 0 24 been able to do anything or offer any 25 recommendations as to any medical treatment

.

Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 that you believe will offer her any

2 improvement?
3 MR. KROHNGOLD: Objection.

A She has been placed on anti-seizure
medication by Dr. Mars, which has been
adjusted. We feel it may be decreasing the
incidence of these seizures, but her
abilities to function really haven't improved
even with the medication.

10 She's also seeing a Dr. Iahn for 11 psychiatry and has had her medications 12 adjusted there. The mood seems slightly 13 improved, but her underlying problems with 14 trying to concentrate and to perform tasks 15 have not really improved.

16 Q Have you noticed in your interactions 17 with Veronica an effect of these underlying 18 problems upon her mood and personality?

19 A Yes.

20 Q Is there any question in your mind, 21 Doctor, that these complaints and 22 difficulties that you have described Veronica 23 as having, that she's exhibited are in fact 24 real?

25 A There is no doubt in my mind these are

1 real.

2 0 You mentioned that Veronica has had an 3 MRI of her head. Has she had any other diagnostic studies in terms of any 4 radiographic tests such as an MRI? 5 She's had a CAT scan. 6 Δ Are you aware of the results of those 7 Q 8 two studies? The CAT scan did not show any 9 А Right. anatomic abnormalities. The MRI also did not 10 show anatomic abnormalities. 11 12 Was that in any way surprising to you 0 13 based upon the history that you obtained as to the circumstances of her carbon monoxide 14 15 poisoning and the problems that you described that she was having? 16 17 А No. 18 0 Have you referred Veronica for any neuropsychological testing? 19 Yes, actually with the assistance of 20 Δ Dr. Mars, she was referred to the unit at 21 22 Metro General. 23 0 Why did you do that? 24 They are the best unit in town for head Α 25 injury, brain injury, and we wanted someone

1 who had a lot of experience in working with 2 these people. Have you seen those results? 3 Ο 4 А Yes, I have. Has that provided you with any 5 0 objective confirmation of Veronica's б injuries? 7 MR. KROHNGOLD: Objection. 8 А Yes, it does. 9 10 0 Doctor, what has been your working diagnosis as far as the various medical 11 problems that you have described Veronica as 12 13 having that you diagnosed? 14 MR. KROHNGOLD: Objection. The working diagnosis is carbon 15 Α 16 monoxide encephalopathy. What is encephalopathy? 17 Q Encephalopathy means that there is 18 Α 19 damage to the brain, that it's not 20 functioning appropriately. 21 0 And Doctor, have you come to a conclusion as to the cause of these medical 22 23 problems that you have described, including 24 the encephalopathy? MR. KROHNGOLD: Objection. 25

well, the conclusion is that she had 1 Α 2 significant carbon monoxide poisoning with microscopic damage that appears to be pretty 3 much global. There are specific areas 4 functionally that are impaired. 5 6 Your records reflect a carbon monoxide 0 7 blood level of 39.9 when you were seeing Veronica early on in the course of your 8 treatment. What is the significance of that 9 blood level of carbon monoxide? 10 MR. KROHNGOLD: Objection. 11 12 А A level that high indicates that the patient had a significant exposure to carbon 13 monoxide and she had suffered decreased 14 oxygenation to parts of the brain. It would 15 be classified technically as a moderate to 16 17 severe poisoning. MR. KROHNGOLD: Objection. 18 19 Does this level of 39.9 reflect what 0 20 her carbon monoxide blood level was immediately after her exposure? 21 22 The one immediately after would have Α 23 been higher. 24 Doctor, do you have an opinion as to 0

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

whether her encephalopathy and her resulting

25

2 have described are permanent? 3 MR. KROHNGOLD: Objection. MR. HAWAL: Can I have a basis 4 for your objection in case I can 5 6 correct it, cure it? MR. KROHNGOLD: I don't think 7 there is any indication in the 8 9 medical report on the issue of 10 permanency. 11 0 You can answer, Doctor. 12 Could you restate the question? Α 13 Sure. Do you have an opinion as to 0 whether or not her encephalopathy and 14 resulting medical problems and disabilities 15 16 are permanent? 17 MR. KROHNGOLD: Objection. 18 I believe that they are. She's failed А to improve over the preceding two years. We 19

medical problems and disabilities that you

1

20 usually can see some improvement, if we see 21 anything in two years following an incident 22 like this.

Q Have you arrived at any conclusion about Veronica returning to any form of meaningful employment in the future?

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 MR. KROHNGOLD: Objection. 2 It would be extremely difficult for her А to be employed. She has difficulty carrying 3 out physical tasks. With the impaired 4 concentration, difficulties with reading and 5 mathematics that were well documented in the 6 neuropsychology report, it would make it very 7 8 difficult for her to do much of anything. 9 MR. KROHNGOLD: Move to strike. 10 MR. HAWAL: Basis? 11 MR. KROHNGOLD: Same. 12 0 Doctor, do you expect to see Veronica 13 in the future relating to the injuries that she sustained as a result of her carbon 14 15 monoxide poisoning? 16 Yes. Α 17 What is the frequency with which you 0 believe you will need to follow with 18 19 Veronica? MR. KROHNGOLD: Objection. 20 21 Α The frequency is difficult to set. 22 Usually with seizure patients, we see them 23 about every six months. However, if she develops other problems, she's been informed 24 by my office that she is to come in whenever 25

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 she has a difficulty so that we can try and prevent her from having further difficulties. 2 Doctor, the billing statements that you 3 have provided for medical treatment between 4 5 May of 1998 until the present time for Veronica Ferrette, are those medical bills 6 7 which were incurred as a direct and proximate result of her carbon monoxide exposure in May 8 of 1998? 9

10 A Yes.

11 Q Doctor, at the conclusion of this 12 deposition, what I'm going to ask is the 13 court reporter make arrangements to mark your 14 medical file on Veronica as Exhibit A for 15 purposes of your deposition and make a copy 16 of it and append it to the deposition.

Is the record that you have in front of you that consists of your file on this patient a true and accurate copy of the medical record that you have generated as a result of your care and treatment of Veronica Ferrette?

23 A Yes.

24 MR. HAWAL: Thank you, Doctor.25 I have no further questions.

1	MR. KROHNGOLD: Off the record,
2	please.
3	(Discussion off the record.)
4	
5	CROSS-EXAMINATION
6	BY MR. KROHNGOLD:
7	Q Good morning, Doctor, at least it's
8	morning for another couple minutes. My name
9	is Walter Krohngold. I represent the
10	defendant in this case, Theresa Kowalcyk. I
11	would like to ask you some questions today
12	based on the information you gave to opposing
13	counsel, as well as some of the information
14	contained in your chart.
15	You indicated you were an internist by
16	training, correct?
17	A Urn-hum.
18	Q Now, that's not that is different
19	than a neurologist or a psychologist,
20	correct?
21	A Correct.
22	Q And different certainly than a
23	neuropsychologist, right?
24	A Urn-hum.
25	Q For her neurological treatment, you
	Computer-Aided Transcription by

referred her over to Dr. Mars who monitored
 that aspect of her condition, correct?
 A Correct.

4 Q And did he also make all the changes in 5 her medication levels regarding her seizure 6 medication?

7 A Yes.

8 Q And for her neuropsychological 9 assessment, you sent her over to Metro 10 Hospital and let them handle that, correct? 11 A Correct.

12 Q Let me just go through some of the 13 information in your chart if I could. The 14 first day you saw her, I believe we agreed, 15 is May 18 of `98, correct?

16 A Correct.

17 Q At that time, you had given her it18 looks like a patient medical history

19 questionnaire?

20 A Um-hum.

Q I think I might have put a little tag there in the file. And that is a questionnaire you give to all of your patients, asking about pertinent medical history and their current condition?

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 Α Yes. 2 Q Was this filled out by Ms. Ferrette 3 herself? 4 Some of it has been filled out by Ms. А Ferrette and then I added some other 5 б notations to it. Is there a way to tell what she filled 7 0 out and what you filled out? 8 9 А By the handwriting. 10 If I were to look at the first page, 0 11 and perhaps we can have this marked as a 12 defense exhibit after the deposition is over, it appears to be four pages long, Doctor? 13 The history portion? 14 Α 15 Yes, the questionnaire itself? 0 Yes. 16 Α 17 0 And it's dated 5-18-98? 18 Α Um-hum. 19 The first page with the name, the 0 20 address, the complaints, and the past medical 21 history, was that all in her handwriting? All except for several items in the 22 Α 23 past medical history. 24 Just so I know if I look at it, can you 0 25 tell me what your handwriting -- is it the

1 cursive handwriting?

I can tell you what items I added. 2 Α February of '96, she had a submucous 3 4 resection. March of '97 she had left sinus surgery, and 1996, was seen by a Dr. Iahn for 5 6 depression. 7 Was the information you added based on 0 your conversations with her at that time? 8 9 Α Yes. Was all of the information obtained in 10 0 11 this questionnaire either filled in by Ms. Ferrette or done by you on the first visit 12 based on information provided by her? 13 14 Α Right. And she was able to describe exactly 15 0 what was going on with her and what 16 17 conditions gave her problems and what conditions did not give her problems by that 18 checklist, correct? 19 2.0 А Right. 21 0 I assume you sat down and interviewed her at that time, as well? 22 23 Α Yes. 24 Before we go on, you indicated to 0 opposing counsel that her CO2 level of 39.9 25

1 was sometime after the actual exposure?

2 A Yes.

ś e

. .

3 Q I think the actual blood test was run 4 about 3 or 4 in the morning that evening, 5 correct?

6 A Um-hum.

Is there any way to tell how much 7 0 higher than that it would have been upon 8 initial exposure? Are you talking a point or 9 If you have the knowledge to say. 10 two? 11 It would be very difficult to say what Α 12 her initial level was. At least that test was relatively close 13 0 14 to the exposure time, correct? Yes, but it's the nature of that test 15 Α to be -- those levels can change very 16 17 quickly. All right. On your initial 18 0 examination, you did conduct a physical 19 examination of her? 20

21 A Yes.

Q And I see that pretty much your entire physical examination was normal at least until we get down to the last element, the psychiatric aspect, would that be a fair

1 assessment?

There is some minor things, but it 2 А 3 would be neuropsychiatric, yes. 4 Q But it looks like most -- by and large, 5 the exam was normal until we get to the 6 psychiatric portion of it? To the last portion. 7 Α 8 And the psychiatric, it appears to be 0 9 four different categories which you assessed, 10 correct? 11 Α Um-hum. 12 The first one, if I am reading it right 0 13 because my copy is relatively poor, is 14 description of patient's judgment and insight? 15 Um-hum. 16 А 17 0 You indicated was normal? 1 8 Α Um-hum. 19 0 What did you mean by that, Doctor? How 20 did you assess that? 21 А She knew where she was. She was 22 oriented to person, place and time. It's a 23 very superficial assessment. I don't do a 24 detailed assessment. That's more the province of a neurologist or psychiatrist or 25

1 psychologist.

2 Q I understand, it's more of an overview?
3 A Right.

4 Q The next line which says orientation to 5 time, place and person which you have just 6 described to us?

7 A Right, she's there.

8 Q And recent and remote memory, you

9 indicated that was normal?

10 A At that time.

11 Q Was that at least substantiated in part 12 by her ability to recall her medical history 13 and what was going on with her over the past 14 couple weeks and describe her complaints?

15 A Yes.

16 Q And the mood and affect, you indicated 17 there was some ataxia which you described as 18 some staggered walking?

19 A Right.

20 Q And you said cephalgic, is that

21 headaches?

22 A Headaches.

23 Q And chest pain?

24 A Right.

25 Q Those were her descriptions of her

1 problems to you, correct?

Well, the ataxia is an objective 2 Α This is the impression that you are 3 finding. reading off the bottom. The difficulty with 4 5 this form, and I'm no longer using it, is it didn't give me any room to put my impressions 6 7 down and my plans. So I had to jam them in underneath the psychiatric section. 8 But at least the only objective finding 0 9 10 you had in that category was just the ataxia? She was ataxic. She complained of 11 А 12cephalgia. She complained of chest pains and she had moderate to severe carbon monoxide 13 poisoning as a history which was confirmed by 14 15 the blood levels, and the emergency room 16 reports. There is a note down in the lower 17 0 left-hand corner which I can't read very 18 well. Could you tell me what that says? 19 She had quit working in the sleep lab. 20 Α Did she say when that was? 21 0

22 A No.

23 Q Then under that there is something 24 else?

25 A "Sleep lab at Hillcrest, burnout - now

1 waitress at Charley's Crab."

From your recollection, did she 2 0 3 indicate she got too burned out working at the sleep lab, she quit there and was working 4 5 as a waitress? It seems suggested by your note. I'm wondering if you have any further б recollection of that? 7 8 MR. HAWAL: Objection to counsel's commentary on what the note 9 10 may seem to suggest. 11 Α Well, also if you read the rest of it, 12 it also says wants to start her own business. 13 But at least at the time she came to 0 see you, she indicated something to the 14 15 effect that she had stopped working at the 16 sleep lab because she just got too tired or burned out doing it? 17 18 She was unable to do it. She couldn't Α 19 concentrate. Couldn't do the job. 20 0 Did she say when she quit the sleep 21 lab? 22 Α No. 23 0 But there is the suggestion of burnout 24 there, right? 25 А Um-hum. The word is there.

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

Q I don't want to go through each and every visit, Doctor, because you have seen her a number of times. But just to review your records, there were a number of visits you had seen her for problems she was having with her sinuses, correct?

7 A Um-hum.

8 Q You had treated that aspect of her 9 condition, right?

10 A Right.

11 Q That was a condition she had even 12 before this incident happened, right?

13 A Um-hum.

14 Q You were medicating that and I note 15 that certainly on a few visits, they were 16 related to treatment for a sinusitis, sinus 17 infection, you even had some tests run for 18 her sinus problems?

19 A Yes.

20 Q Those visits would not be related to 21 this incident, would it?

22 A No, they wouldn't be.

23 Q You also indicated that she had a
24 normal CT of the brain, I think there were
25 actually two of them. One you ordered fairly

early on, I think you told us, and that was 1 done in August of '98? 2 3 А Um-hum. 4 Was that to see if there was any Ο organic condition going on with her brain at 5 6 that time? 7 Correct. А 8 0 Then there was a subsequent one that 9 was ordered I believe in January of '99, 10 another CT? 11 Α Um-hum. 12 0 That was also negative? Yes. 13 А 14 You also mention an MRI. Do you know 0 when that was taken, Doctor? 15 That would have been in June of '98 and 16 А that report is in the correspondence section. 17 18 Q Was that ordered by you or was that ordered by Dr. Mars? 19 20 That was Dr. Mars. А 21 0 That was likewise normal? 22 А Did not show anatomic abnormality. 23 0 One of the notes that I saw was an 24 incident that happened back in January of 25 1999. She was apparently assaulted by her

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

. e

1 boyfriend?

2 A Urn-hum.

As far as I can read your notes, it 3 0 looks like on January 12 it said hit, is it 4 5 occiput? Am I reading it right? I'm looking at the January 12 notes. 6 Yes. 7 Α The occiput is a part of the head, 8 0 correct? 9 10 Α Urn - hum. What part of the head would that be? 11 0 12 Α Back here. She said she was struck by her 13 0 14 boyfriend there? She was pushed against the wall. 15 А She was complaining at that time of 16 0 17 pain in her shoulders and soreness? 18 Α Um - hum. 19 You diagnosed a concussion, correct? 0 2.0 Um-hum. Α What is a concussion? 21 0 22 Α A concussion is when the head has been 23 struck and the force of the blow is 24 transmitted through to the brain. 25 Can that have an effect on the brain? 0

1 A It can.

2 0 I believe you also had written a note 3 in the chart, which I put a little tag by, regarding that incident. I'm not sure who 4 the note was written to, if you could please 5 refer to it. It's a typewritten note. I б 7 might have stuck a little piece of paper in the corner there. If you want, I can go and 8 look for it off the record, Doctor. 9 It may not have made it over by the time I handed 10 11 the file back to you. 12 А Things have migrated around, unfortunately. 13 14 MR. KROHNGOLD: Let me go off 15 the record for just a moment. I can try to locate it for you. 16 (Discussion off the record.) 17 18 0 Do you have that letter now, Doctor? Yes, I do. 19 Α 20 0 I believe that was written on January 12 of '99, the same date as the examination? 21 22 А Um-hum. 23 You indicated that she was thrown 0 against the wall I think and struck her head, 24 25 something to that effect?

A Her boyfriend struck her, threw her
 2 against the wall and threw a vacuum cleaner
 3 at her.

4 Q And you indicated in I believe the 5 second paragraph that she was a little more, 6 was it lightheaded than usual? I forgot the 7 exact wording and please feel free to read 8 it.

9 А She complained of headaches, lightheaded, dizzy and pain when moving her 10 eyes up and to the left. She had bruises 11 12 over the posterior aspect of her right shoulder. A little more slowed than usual in 13 her thinking, but was still oriented to 14 15 person, place and time. CAT scan that day that was done was normal. Facial bones in 16 the left orbit X-ray showed no apparent 17 18 fracture. An incidental finding with some mucosal thickening consistent with chronic 19 maxillary sinusitis. 20

Q When you said she was a little more slow than normal in her thinking, do you recall how you made that assessment? A It took her longer to answer questions than usual.

Q Do you have any recollection as to how long that condition lasted, where her thinking was a little more slowed down, or whether it continued to last for even up until now?

6 A She was seen more than once for this.
7 Q I think she was seen a couple days
8 later on the 14th.

9 A Right. As I recall -- when I saw her 10 on the 14th, she was better. My biggest 11 concern was the bruising -- the difficulty 12 around her eye and that's when I ordered 13 orbital X-rays, to be sure since he had hit 14 her in the eye, to be sure she didn't have 15 what is called a blowout fracture.

16 Q You sent her out for some more X-rays?
17 A Plain films of the eye, facial bones.
18 Q At least on the 14th, she was still
19 complaining of lightheadedness and dizziness,
20 right?

21 A Um-hum.

Q Just by way of example, if you will turn to the next page, February 2, that appears to be a visit regarding her sinus problems, correct?

1 A Um-hum.

2 Q And the llth, as well?

3 A Yes.

4 Q And March llth, as well? Would that
5 visit be primarily for other conditions,
6 colds, sore throats and the like?

7 A Yes.

8 Q There was a note from January of this 9 year, January 4. She indicated she was 10 feeling better. Do you recall what exactly 11 you meant by that? Because you put it in 12 quotes.

13 A That's not my note. That's my 14 assistant's note. The patient called and 15 canceled her appointment and told the 16 assistant that she couldn't afford to pay for 17 the visit, and then the assistant put down 18 exactly what the patient said.

19 Q So you don't know exactly what's meant 20 by that from the patient?

21 A No.

22 MR. KROHNGOLD: Let's go off 23 the record for just a minute, please. 24 (Discussion off the record.) 25 MR. KROHNGOLD: Doctor, at this

1	time I don't have any further
2	questions. Mr. Hentemann may want to
3	ask you something further.
4	
5	CROSS-EXAMINATION
6	BY MR. HENTEMANN:
7	Q Dr. Kimball, my name is Hank Hentemann,
8	Henry Hentemann. I represent the intervening
9	defendant, Fireman's Fund Insurance Company
10	in this particular case. I have got a couple
11	questions I would like to ask you to clarify
12	some matters.
13	You mentioned that your records reflect
14	that she quit her job in the sleep lab over
15	at one of the hospitals. Was that
16	University?
17	A No, it was Hillcrest.
18	Q Hillcrest, because one of the problems
19	she has was she couldn't concentrate well, is
20	that correct?
21	A Um-hum.
22	Q You don't know when she quit the job
23	over at Hillcrest Hospital?
24	A She didn't share that with me.
2 5	Q But at that particular time, however,
	Computer-Aided Transcription by

Corsillo & Grandillo Court Reporters
1 she was having trouble concentrating?

2 A Yes.

3 Q You rendered a diagnosis of carbon
4 monoxide encephalopathy, is that correct?
5 A Yes.

6 Q The carbon monoxide encephalopathy is7 damage to the brain, is that correct?

8 A Yes.

9 Q The question is whether the carbon 10 monoxide caused the problem with the brain, 11 as far as I'm concerned, maybe you don't, but 12 the question I have is on what facts did you 13 rely upon in rendering your opinion that it 14 was carbon monoxide encephalopathy?

15 A The carbon monoxide level, the history 16 from the emergency department, the findings, 17 the neurological findings that Dr. Mars 18 found.

19 Q Those were not findings that you found,
20 but findings --

A Findings that he was able to find.
Also the psychology report, the negative MRI
initially and the negative CT initially would
support C02 encephalopathy.

25 Q With carbon monoxide, doesn't -- if

Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

there is an encephalopathy from the carbon 1 2 monoxide, that there is some damage shown on the MRI or the EEG or the CT scan? 3 4 А CT scan doesn't have sufficient resolution to show much. MRI, you are 5 looking at anatomic findings. She may have 6 7 small vessel damage or cellular damage without abnormality on MRI, and I defer to 8 Dr. Mars on that matter. 9 with respect to the encephalopathy, 10 0 there was no objective evidence on any test 11 12 you performed to indicate there was any organic damage to the brain, is that a fair 13 14 statement? 15 А Repeat the statement again, please. 16 (Last question read.) 17 А I would have to disagree with it, because the patient was ataxic on physical 18 19 exam, on presentation. 20 That's what, staggering? Q 21 That's staggering. That's a physical Α 22 finding. That's an objective finding. Did you ever consult with Dr. Iahn, I 23 0 believe his name is, the psychiatrist that 24 the plaintiff, Mrs. Ferrette, had been going 25

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 to before this incident occurred?

2 A No.

3 Q Did you ever consult with any other 4 doctors? I'm not sure whether Dr. DeJoseph 5 saw her or not. Did you ever discuss her 6 condition prior to this incident with Dr. 7 DeJoseph?

8 A No.

9 Q With respect to comments in the record 10 about seizures, there is no evidence of any 11 seizure, was there?

12 A There is a description of behavior that 13 would be consistent with a seizure.

14 Q By her?

15 A By her and by family members.

16 Q Do you know of any witness to any of 17 her so-called seizures?

18 A I would have to review the record, but 19 I believe there had been family members 20 present --

Q As you sit here right now, you cannot recall any witness to any seizure that she claims she had?

24 A I have not witnessed any seizures.25 That doesn't mean to say someone else hasn't.

Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 Q If you have a seizure, wouldn't that have caused damage to the brain? 2 3 Α If they are uncontrolled. 4 And if she says they were uncontrolled Q seizures that she had, wouldn't that have had 5 a residual effect on the brain in the sense 6 of showing some organic damage? 7 8 You would expect to see abnormalities Α 9 on the electroencephalogram. 10 And there were no abnormalities found 0 on any electroencephalogram that was 11 performed on her? 12 13 Α That I am aware of. 14 Did she ever tell you that she was 0 15 under the care of a Dr. Iahn, the psychiatrist, before this incident occurred? 16 17 Α Yes. 18 0 Did she tell you that she had suffered from I believe chronic depression? 19 20 Α Yes. 21 Does chronic depression have symptoms 0 22 similar to those symptoms that she was having 23 or she related to you when she saw you in 24 your office? 25 А Only to some of them.

1 Q Some of them are the same as you have 2 experienced?

3 A They could be the same.

4 Q And she was suffering from chronic
5 depression, I believe, did she tell you, from
6 1987?

7 A According to her history and physical 8 examination and her initial past medical and 9 surgical history, the information that she 10 gave me on her initial visit, she clearly 11 stated she had seen Dr. Iahn in 1996 for 12 depression.

13 Q You didn't check with Dr. Iahn,

14 however, did you?

15 A No.

16 Q She was also suffering from and was 117 treated by Dr. Iahn before this incident for 18 generalized anxiety disorder, is that

19 correct?

20 A Yes.

Q Were some of the symptoms from a generalized anxiety disorder similar to the symptoms that she expressed to you when she came to your office?

25 A They could be, but generalized anxiety

1 does not cause ataxia.

2 But as far as other symptoms, they Ο 3 could be related to --4 А Some of the other symptoms could be. 5 Q And the memory loss which caused her to 6 stop working as a -- in the sleep lab at Hillcrest Hospital, that was something she 7 8 was suffering from before this incident, too? 9 А No. 10 If she was suffering at the time she 0 lost her job or at the time she left her job 11 12 at the sleep lab at Hillcrest Hospital, the 13 reasons she gave to you were the loss of short-term memory? 14 15 А Yes. 16 MR. HAWAL: Objection. 17 0 And loss of concentration, is that 18 correct? MR. HAWAL: Objection. 19 20 Could you read back the last, please. Α 21 (Record read on page 42, lines 22 10 through 18.) 23 Α Yes. 24 At the time of this incident, she was 0 taking medications for the generalized 25

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

. .

anxiety disorder, was she not, as well as the 1 chronic depression? 2 3 Α When she presented to me, she was taking one medication. 4 What was that? 5 0 Α Pamelor, nortriptyline, 75 milligrams. б Did she tell you she was also taking 7 0 Ativan, A-t-i-v-a-n? 8 It's not listed in the record here. Α 9 Are you familiar with -- if she were 0 10 11 taking Ativan -- you are looking at a different record right now? 1213 А I'm seeing what I prescribed. In her initial sign-in sheet, she mentioned she was 14 15 taking Norlestrin, which is a birth control pill. Which is not uncommon for people to 16 forget that that's a medication. 17 She was taking Pamelor? 18 0 Α Yes. 19 She admitted that for what, the anxiety 20 0 or the depression? 21 22 Α Um-hum. 23 Is that correct? 0 24 For depression. Α 25 0 Are you familiar with the adverse

1 - a

1 effects of Pamelor on patients who take that 2 medication?

3 A Yes.

e • •

4 Q Isn't one of those ataxia?

5 A It would be a very high dose to become
6 ataxic. 75 milligrams isn't very high.
7 Q Is it one of the adverse effects that

8 one can experience from taking Pamelor?

9 A If you are taking enough, but at 75 10 milligrams, I would not expect to see 11 somebody become ataxic.

12 Q She was taking Pamelor before you saw 13 her?

14 A According to what she told me.

Q I just would like to touch on the seizure history that she gave. You know of no witness to the seizures, but did you review the EMS records, the people that picked her up from her home?

20 A The run sheet.

21 Q Is that what they call it, the run 22 sheet?

23 A It's called the run sheet. I have an
24 emergency room sheet. I don't know that they
25 gave me a run sheet, That's not always

1 included in the ER record.

I don't believe I have that document. 2 Did you review it, though, I believe, 3 0 before you testified here today? 4 I reviewed the emergency room record. 5 Α I don't have the squad run sheet. They don't б always routinely include that as part of the 7 record. We have the nursing notes from the 8 9 emergency department. 10 Doctor, is it fair to state that the 0 emergency run people that go to the house 11 when there is a crisis like this, that 12 13 especially with CO2 or carbon monoxide 14 involved, that if there were comments made or 15 if anyone were experiencing seizures, that certainly would be a significant matter that 16 17 they would include on their report? 18 MR. HAWAL: Objection. I would hope they would put it on 19 А 20 there. 21 0 Do you have the report there? No, I have the nurses notes and I have 22 А 23 the emergency room report, that's what I 24 have. 25 а When she arrived at the emergency room,

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 being brought there by the EMS people, she 2 was awake and alert, is that correct, and 3 oriented?

A The note that I have from the emergency
room physician was that the patient went to
bed at 11 p.m., was unconscious on the scene,
but responded immediately when oxygen was
applied.

9 Q And she was awake when she got to the 10 emergency room?

A According to their -- what I can read of their notes. According to what I can read from the emergency room record, she was responsive on arrival in the emergency department.

16 Q There were no abnormal findings
17 neurologically, were there?

18 A According to the sheet that I have here 19 from St. Vincent's, "Motor power symmetrical 20 plantar stem going, patient oriented."

21 Q In other words, there were no abnormal 22 neurological findings, were there?

23 A No gross abnormal neurological

24 findings. The emergency department, again,

25 you make sure they can talk to you and move

all four extremities. There is no detailed 1 2 neurological exam here. But to the level that they were able to examine her, they 3 4 didn't find anything. Did you perform a detailed neurological 5 0 6 exam and find anything wrong with Veronica 7 Ferrette? I found her gait was abnormal, was the Α - 8 initial impression that I got, and for a 9 detailed neurological examination, to go into 10 great detail, I have to rely on a neurologist 11 who can take the time and has the equipment 12to do that. 13 And that's Dr. Mars? 14 0 That would be Dr. Mars. 15 А 16 0 And Dr. Mars did perform a detailed neurological, clinical neurological exam, did 17 18 he not? Yes, he did. Α 19 And he found no abnormalities, did he? 20 0 21 MR. HAWAL: Objection. 2.2 No, he found abnormalities. Α What did he find? 23 0 He found that the left side was weak. 24 Α And if you read his letters, which I have to 25 Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

find here, it was not normal. 1 Here we go. He found on examination, 2 questionable Marcus Gunn on the left. 3 What is Marcus Gunn? 0 4 Marcus Gunn is abnormal pupillary 5 А response. б Did that come from depression and 7 0 anxiety? 8 That, I would defer to Dr. Mars. 9 А This 10 is his examination, not mine. I would like to refer you to a report 11 0 that Dr. Mars sent to you. I believe it's 12 dated June 4, 1998. Got it? 13 14 Α Yes. On page 2, I think he's referring to 15 0 his examination of May 28, which is on the 16 17 first page. MR. HAWAL: Objection. 18 In that report to you that Dr. Mars 19 0 wrote regarding his examination of Mrs. 20 21 Ferrette, he states that she was alert, this 22 is on May 28, 1998, that she was -- and again, this is like 20 days after the 23 24 incident, Mrs. Ferrette was alert, oriented 25 and cooperative. Does that mean -- that says

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

. .

1 what it says, right?

2 A Says what it says.

3 Q Blood pressure was 100 over 60. That's 4 not an abnormality, is it?

5 A That's normal.

Q Speech was normal and no receptive or
expressive dysphasia. Could you explain what
he means by that?

9 MR. HAWAL: Objection.

10 Q Or the word dysphasia for the jury's
11 benefit?

12 A Dysphasia would be difficulty

13 expressing, difficulty speaking, difficulty

14 understanding someone who is talking to you.

15 Q Wouldn't this be something you would

16 find if you had carbon monoxide

17 encephalopathy?

18 A Not necessarily.

19 Q Hearing was intact. Pupils were round, 20 regular, reacting to light and accommodation. 21 That's indicating her eye reactions and the 22 nerves dealing with the eyes were normal? 23 MR. HAWAL: Objection. 24 Q Is that a fair statement?

25 A It's a gross test of the cranial nerve.

1 Q External ocular movements were full to 2 confrontation testing?

3 A Again, you are just going through the4 cranial nerve.

5 Q Right, and this is what a good 6 neurologist does, does he not, to test the 7 patient to see if there is any neurological 8 findings, is that correct?

9 A Um-hum.

10 Q Then he goes on to state that the 11 funduscopic exam was benign. There were no 12 exudates. Can you explain that to the jury? 13 There were no exudates, hemorrhages or 14 papilledema.

Exudates would be fluid that had leaked 15 Α 16 into the retina. When you do a funduscopic examination, you are looking at the back of 17 the eye, the back layer of the retina. 18 Exudates. Hemorrhages are hemorrhages, it's 19 20 bleeding. Papilledema would be swelling of the optic nerve head which you can examine, 21 associated with a number of other 22 abnormalities. 23

24 Q Her face and soft pallet were25 symmetrical. That deals with the --

Again, you are looking at cranial 1 Α 2 nerves. 3 Cranial nerves were intact? Q At that point, they are intact. 4 Α Deep tendon reflexes were physiologic 5 0 and bilaterally symmetrical? 6 Um-hum. 7 А That means that those reflexes, the 8 0 nerves were normal, in a normal state, is 9 10 that a fair statement? 11 It means that those specific reflexes, Α those tendon reflexes, the spinal reflexes 12 13 were intact. 14 Nothing abnormal? 0 MR. HAWAL: Objection. 15 No, it says her spinal reflexes are 16 Α 17 intact. It says exactly what it says. Nothing more, nothing less. 18 But he says that, okay. Both toes were 19 0 20 flexor in response to plantar stimulation. 21 Can you explain that to the jury? 22 А If there is damage in the upper areas of the brain and it is severe enough, when 23 you do plantar stimulation, you have an 24 extensor response rather than a flexor 25

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

response. But there has to be enough damage
 and in the right areas to produce that
 response.

If you wish more detail on this, youreally need again to talk to Dr. Mars.

6 Q But this is a clinical examination that 7 a good neurologist performs to check to see 8 if there is any lesion or any damage to the 9 brain, is that a fair statement?

10 A This is the initial exam. Again, this 11 is a level above the cursory examination that 12 people start with. He's going a little bit 13 further.

14 Q It's a level above?

15 A It's a level above, but it's not 16 perfect. Which is why they have all these 17 other ancillary tests.

18 Q But this is another test to see if

19 there is any brain damage?

20 A Correct.

21 0 And this was normal, was it not?

22 A Yes.

23 Q So that indicates at least -- it does
24 not indicate that there is a brain damage?
25 MR. HAWAL: Objection.

A It does not indicate -- it doesn't pick
 2 up anything at this level.

3 Q In addition to that, he says that the 4 muscle strength was intact throughout. That 5 was his examination on May 28, 1998, 20 days 6 after this incident. So in other words, her 7 muscle strength was intact throughout her 8 body, is that a fair statement?

9 A Again, it says what it says. If you 10 have further questions about this, you really 11 need to direct them to the neurologist.

12 Q Dr. Mars --

13 A His report is consistent. At this14 point, her muscle strength is normal.

15 Everything is normal up to that point.

16 Q Everything is normal from a muscular

17 standpoint, is that a fair statement?

18 A That's what his report is.

19 Q And he's reporting to you as the doctor 20 that referred her to him?

21 A Right.

Q And there were no -- there was no atrophy or vesiculations. Atrophy means a shrinkage of muscle?

25 A Lost muscle mass. Cells have actually

Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 decreased in size. Vesiculations are 2 abnormal movements.

3 None of that was found on his 0 neurological examination of Mrs. Ferrette? 4 5 А According to his report. 6 Finger-nose-finger and fine finger movements were well done with no cerebellar 7 8 dysfunction. Tell the jury what that means? 9 MR. HAWAL: Objection. 10 Well, finger-nose-finger is you have А them put their index finger out, use the 11 12 other index finger to touch their finger, then touch their nose. You increase the 13 speed, have them close their eyes, open their 14 15 eyes. 16 0 Is that another test --It's another test for specific 17 Α 18 dysfunction of the cerebellum, the part of the brain that controls that. 19 20 So there was no evidence of any brain 0 damage in that particular test, was there? 21 22 А According to his report.

23 Q Well, you expected him to tell you the 24 truth?

25 MR. HAWAL: Objection. This is

Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

getting argumentative, Hank. 1 2 0 The gait -- he noted that her gait was 3 normal? Α Um-hum. 4 5 0 Is that what he says? That's what it says. 6 Α When he examined her. He doesn't find 7 0 any ataxia, does he? 8 9 Α No. In addition to the clinical exam that 10 0 11 he performed which we just went through, Dr. 12 Mars also ordered a visual evoked potential exam? 13 14 Α Um-hum. Could you explain to the jury what that 15 0 16 was, what that is? 17 Α That's a highly specialized examination to test some of the function of the optic 18 19 nerve where you are picking up microcurrents 2.0 on the scalp in response to visual stimulation. 2.1 Is that also a test to determine 2.2 0 23 whether there was any brain damage? 24 MR. HAWAL: Objection. It's a test to determine whether --2.5 Α

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

it's a test to determine whether exposure to
 a visual stimulus produces the expected
 responses.

But if I remember correctly, that 4 Ο examination turned out to be normal? 5 6 А Right, but it would also be abnormal -the reason he asks was because he was 7 concerned about the optic nerve. So he was 8 looking more at the optic nerve with that 9 particular test. 10 11 So he had that test performed --0

12He wanted to have the optic nerve А 13 checked and that was the way it was done. 14 That turned out to be a normal 0 examination? 15 16 That turned out to be normal. А 17 He also on June 8 performed an EEG, 0

18 electroencephalogram?

19 A Um-hum.

20 Q Is that to test the brain to see if

21 there is any lesions or any problems with the 22 brain?

23 A It looks for electrical abnormalities.

24 Q In the brain, though?

25 A In the brain.

And that test was normal? 1 0 2 Α That test did not show us anything. Then on June 13, 1998, he performed an 3 0 MRI? 4 Correct. Α 5 And that turned out to be normal --0 6 that was a test to determine whether there 7 was any brain damage? 8 MRI scan is to look for anatomic 9 А 10 abnormalities, that would be visible on MRI. Again, none of these tests are perfect. 11 12 0 None of us are perfect, either. MR. HAWAL: Objection to 13 counsel's gratuitous statement. Move 14 to strike it. 15 The MRI conducted on June 13 by Dr. 16 0 17 Mars was normal? It is negative. 18 Α 19 Q Or negative, okay. How about on August 20 22, 1998, the CT scan, the CAT scan, did you 21 determine whether there was any 22 abnormalities? 23 MR. HAWAL: Objection, asked 24 and answered. 25 CAT scanning is, compared to -- well, Α

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

CAT scanning is very primitive. 1 He ordered -- Dr. Mars ordered it two 2 0 times, did he not? 3 It's a first step. The work-ups 4 А proceed in orderly fashion from the least 5 complicated to the most sophisticated. б It's a nice first step. 7 There were two CAT scans performed on 0 8 Mrs. Ferrette and they were all normal or 9 negative, is that correct? 10 They failed to show pathology. 11 Α And on December 29 of 1999, another 12 0 EEG, electroencephalogram -- is that what EEG 13 stands for? 14 15 Α Yes. .. was performed by Dr. Mars and that 0 16 17 was also negative or normal? It was negative. 18 Α So it didn't show any evidence of any 19 0 brain damage? 20 It was negative. 21 Α 22 And it didn't show any evidence of 0 2.3 brain damage? It was negative. 24 Α I don't mean to go through your records 25 0

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

all over again, but I just would like to 1 2 point out that on January 12 of 1999 is when Mrs. Ferrette came in -- this would be about 3 seven, eight months after the incident? 4 А Um-hum. 5 She came in and complained of being 0 6 7 assaulted by her boyfriend? Um-hum. 8 А That was a concussion. You gave a 9 0 diagnosis of a concussion, is that correct? 10 11 Α Um-hum. 1 2 MR. HAWAL: Objection, asked and answered. 13 Is a concussion also damage to the 14 Q brain? 15 Yes. 16 Α So she had damage to her brain by 17 0 virtue of that incident. If you could go to 18 that section of your records, I just would 19 like to point out that following that 20 incident, I think she came in for a cold on 21 22 January 14? 23 Um-hum. А She came in on February 2 for a sinus 24 0 25 infection?

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 A Um-hum.

.

2 Q On February 11, she came in for a 3 cough?

4 A Um-hum.

5 Q On March 11, 1999, she came in that her 6 glands were swelling?

7 A Um-hum.

8 Q And that she had a sore throat?

9 A Um-hum.

10 Q I believe you performed a clinical 11 neurological exam on that date, and there 12 were no new findings?

13 A She had not changed significantly from 14 what I remember. But remember again, I'm not 15 the neurologist. And the focus on those 16 visits were other problems besides --

17 Q And then I believe she came in August 18 24 for a chest cold. August 23, 1999, a 19 sinus problem. October 14 for heartburn, and 20 otitis, is that ear infection?

21 A It's an ear infection.

22 Q Then November 22 for sinus drainage and 23 a chest cold. Then she came back on April 27 24 of 2000, I guess -- you want to go to that 25 note. I think you referred back to the

1 encephalopathy then. Those colds and --2 chest colds and sinus problems, they were not 3 related to the incident of May 8, 1998, were 4 they? 5 Α No. MR. HENTEMANN: I have no б further questions. 7 MR. HAWAL: Doctor, I just have 8 a couple follow-up questions. 9 10 - - - -11 REDIRECT EXAMINATION BY MR. HAWAL: 12 Since so much was asked about what Dr. 13 0 Mars found and what he wrote to you based 14 upon his very good and thorough neurological 15 examinations, can you refer to his report 16 that you were asked questions about dated 17 18 June 4, 1998 where he reported to you following his neurological examination at the 19 20 last paragraph. What did he report to you 21 his diagnosis was? 22 MR. HENTEMANN: Objection. 23 А His last paragraph states, Mrs. Ferrette was diagnosed as having carbon 24 25 monoxide encephalopathy and a history of gran

1 mal seizures.

2 Q Is that the current diagnosis that you 3 understand Dr. Mars to have with regard to 4 this patient?

5 A Yes.

6 Q And that is your diagnosis for this7 patient, as well?

8 A Yes.

Questions were also asked about this 9 0 patient as having, whether or not she had 10 seizures or witnessed seizures. Have you 11 seen a report from Dr. Mars, who will be 12 testifying as a witness in this case, dated 13 January 5, 1999, which was shared with 14 counsel for the defense, where he had 15 reported that on October 29, 1998, that she 16 17 had two episodes consisting of some jerking associated with urinary incontinence and one 18 of those episodes having been witnessed by 19 20 someone else? Were you aware of that 21 history? 22 MR. HENTEMANN: Objection. Ι believe my question was whether she 23

24 knew of any witness.

25 Q Were you aware that this history had

Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

been obtained from the patient or anyone else with regard to her medical care, or had you yourself for that matter been informed by the patient that she had episodes of jerking and a loss of urinary continence which not only she observed, but was observed by someone other than herself?

8 A The jerking episodes, she had mentioned 9 to me. Urinary incontinence, she had not 10 reported to me.

11 Q Perhaps Dr. Mars will enlighten us12 about those episodes.

Ouestions were asked of you about Mrs. 13 Ferrette's prior psychiatric care and prior 14 psychiatric history of depression. 15 Dr. Iahn, 16 who is her previously and subsequently treating psychiatrist, will also be 17 18 testifying in this case. Are you aware that Dr. Iahn reported that her major depression 19 20 was --

21 MR. HENTEMANN: Hold it. I'm 22 just going to object for the record 23 as to reading what he says when she 24 doesn't have anything in her records 25 about it.

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

I understand. Doctor, were you aware 1 0 2 that at the time that this carbon monoxide poisoning incident occurred, that Mrs. 3 Ferrette was almost in full remission with 4 regard to her history of depression? 5 MR. KROHNGOLD: Objection. б 7 Are you aware of that? 0 8 А No.

9 0 Assuming that that is in fact going to be the testimony of her treating psychiatrist 10 that she was almost in full remission, what 11 significance medically do you find a past 12 history of depression that at the time of 13 this incident was in full remission as it 14 relates to that depression playing any role 15 whatsoever in her symptoms that you described 16 17 as being related to her carbon monoxide poisoning and her resulting encephalopathy? 18 19 MR. KROHNGOLD: Objection. 20 If her depression was in full Α remission, then I would not expect it to be 21 contributing to her symptoms. 22 23 Doctor, were you aware that Mrs. 0 Ferrette, Veronica, was not working at 24 Hillcrest Hospital at the time of her carbon 25

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 monoxide poisoning incident?

2 A No.

3 Q Questions were asked about the 4 incident, the assault incident that was 5 reported to you on January 12, 1999 involving 6 her boyfriend?

7 A Um-hum.

8 Q Did you determine that Veronica 9 suffered any long-term injury as a result of 10 this incident?

11 A I determined, no, that she did not have 12 any long term.

Q Just prior to this incident, had her problems that stemmed from her carbon monoxide poisoning and her resulting brain damage, had they changed in any way or improved in any way leading up to this January 12, 1999 incident?

19 A I don't know that she had improved.
20 Q Was there any change, any worsening of
21 her condition or complaints either before or
22 after this concussion incident that you
23 described?

24 A I didn't see a change in that. She had25 new complaints following the assault.

1 Q In terms of the complaints that she had 2 before this, does she continue to have the 3 same complaints and problems at the present 4 time?

5 A Yes.

6 Q Doctor, does a normal CT or MRI in any
7 way diminish your diagnosis of encephalopathy
8 or brain damage as a result of her carbon
9 monoxide poisoning?

10 A No.

11 Q would a patient be sent for treatment 12 in a hyperbaric chamber from Hillcrest 13 Hospital if there had not been a finding of 14 significant carbon monoxide poisoning? 15 A No.

MR. KROHNGOLD: Objection.
17 Q Would you expect any physician to send
18 a patient for hyperbaric treatment to an
19 outside facility if there was not significant
20 carbon monoxide poisoning?

21 A No.

22 Q With the type of encephalopathy that 23 you diagnosed Veronica as having, and the 24 types of symptoms and complaints that she has 25 been consistently exhibiting since May of

1 1998, would you expect to find any more or 2 additional direct evidence by way of any form 3 of X-ray study or radiographic study to show 4 that there is an anatomical brain injury than 5 what you would expect to see in Veronica's 6 case?

7 MR. KROHNGOLD: Objection. 8 A Unless there was an experimental 9 technique, these are what are currently 10 available.

11 Q Are sometimes the types of tests that 12 are administered simply not sophisticated or 13 sensitive enough to be able to demonstrate 14 cellular damage caused by carbon monoxide 15 poisoning?

16 A Yes.

Are neuropsychological tests the types 17 0 18 of tests that you are called upon to rely upon to confirm and demonstrate direct 19 evidence of encephalopathy caused by this 20 type of carbon monoxide poisoning? 21 22 Α We need to use those and include them, 23 yes.

24 Q And have the neuropsychological tests25 that were shared with you by Dr. Layton, to

whom you referred Veronica, confirmed the 1 2 presence of brain damage caused by her carbon monoxide poisoning? 3 MR. KROHNGOLD: Objection. 4 They confirm profound loss of function. 5 А MR. HAWAL: Thank you, Doctor. б That's all I have. 7 8 RECROSS-EXAMINATION 9 BY MR. HENTEMANN: 10 Doctor, with respect to Dr. Mars' 11 0 opinion about carbon monoxide poisoning or 12 encephalopathy, did you ever discuss with him 13 as to how he arrived at that decision or that 14 conclusion? 15 16 Α No. There is nothing in any report he sent 17 0 you that shows any abnormalities found on any 18 tests and then his clinical examination which 19 20 we went through in detail did not find anything to support it? 21 MR. HAWAL: Objection. 22 23 His clinical examination does mention А that Marcus Gunn pupil. He also mentioned 24 25 some decrease in distal peripheral sensation

on several of his examinations. 1 Then we both defer to the neuropsychological reports. 2 So you deferred to the 3 0 neuropsychologist for an opinion? 4 5 Α For an opinion on some of the б complaints and the ability of this lady to 7 function. 8 0 In his report of June 4, Dr. Mars to 9 you, the last paragraph on the first page 10 says that at the time he saw her, there had been no further seizures, does he not? 11 12 Α Yes. 13 Incidentally, going back to the 0 emergency room, Mrs. Ferrette was conscious, 14 15 alert I think as to, did you say person, 16 place and time? 17 According to what they sent me, they Α say that she was oriented. 18 19 And she had been exposed to carbon 0 monoxide, correct, and they thought that the 20 21 proper treatment would be this hyper --22 Α Hyperbaric. 23 .. hyperbaric oxygen which was over at 0 24 Charity Hospital? 25 А Correct.

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 0 And she was transported to Charity Hospital by land transportation, was she not? 2 Α Um-hum. 3 And the hyperbaric oxygen is to remove 4 0 the carbon monoxide from the blood? 5 Yes. б Α 7 Q And it does it quickly? Α Um-hum. 8 And the object is to get it out of the 9 0 system as fast as possible, is that correct? 10 Α That's correct. 11 And they did, did they not? 12 0 13 Α She underwent the treatment, yes. And she was sent home, if I'm not 0 14 mistaken, still in the morning of May 8, 15 1998? 16 17 Α Yes. On the same morning she had been there, 18 0 19 she had received her treatment, they gave her 20 the hyperbaric oxygen and sent her home? 21 Α Yes. And she didn't see you until 10 days 22 0 later, the 18th? 23 24 Yes. Α 25 0 Just getting back quickly to, you

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 talked about paresthesia and the extremities or something as one of the things you think 2 maybe Dr. Mars relied upon. She also had a 3 4 cervical degenerative disease in her cervical spine, did she not? There was some X-rays 5 that showed that. 6 MR. HAWAL: Objection. 7 Well, that would have been upper 8 А extremities. The complaints that she had 9 were lower extremities. Diminution to 10 pinprick distally. Scattered areas. He 11 doesn't specify where those areas were. 12Could he or do you know? 13 Q I can't address that. I can't answer 14 А 15 you. MR. HENTEMANN: Okay, I have no 16 further questions. 17 MR. KROHNGOLD: I just wanted 18 to ask one last question, Dr. 19 Kimball. 20 21 _ _ _ _ RECROSS-EXAMINATION 22 BY MR. KROHNGOLD: 23 24 In the note that Mr. Hentemann was 0 25 talking about where Dr. Mars saw her on May

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

1 28 and indicated she had not had any subsequent seizure since what apparently was 2 the initial one at the time she was found at 3 the house, she was not on any anti-seizure 4 medication at that time, is that correct? 5 Which date are we referring to? Α 6 7 0 The initial report regarding the initial exam. It's at the bottom of the 8 9 first page. 10 Α On the June 4 letter? Yes. It says she is not on any 11 0 12medication, has not had any seizures since the initial one when she was found at the 13 house, correct? 14 Correct. 15 Α would you expect her -- if she was 16 0 having some significant problems with 17 seizures to manifest themselves relatively 18 quickly after the initial episode if she was 19 unmedicated? Would there be a good 20 likelihood that they would show up relatively 21 22 soon since there was nothing to control them? I don't know that that would be a 23 А realistic expectation. 24 25 0 So you don't attach any proximity of

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

the seizures to the time of the event, 1 2 especially if there is no medication to 3 control that? 4 I don't think I could interpret that as А 5 being significant. I understand what you are trying to ask me, but the answer is no, I 6 don't think we can say that that's 7 8 significant. I can't. Perhaps Dr. Mars can help you there. 9 MR. KROHNGOLD: All right. 10 11 Thank you, Doctor. 12MR. HAWAL: Doctor, I have no 13 further questions on behalf of 14 Veronica. You have the right to read the 15 deposition transcript for accuracy 16 and you have the right to view the 17 18 videotape, or you can waive either one or both of those rights as you so 19 choose. 2.0 21 THE WITNESS: I don't like 22 having my picture taken, so I will 23 pass on the tape, but 1/11 read the transcript. 24 25 MR. HAWAL: Thank you, Doctor.

1.



1 The State of Ohio,)

2 County of Cuyahoga.) SS: CERTIFICATE
3

I, Gerald Abbadini, a Notary Public 4 within and for the State of Ohio, duly 5 commissioned and qualified, do hereby certify 6 that the within-named SUZANNE E. KIMBALL, 7 8 D.O. was by me first duly sworn to testify the truth, the whole truth, and nothing but 9 10 the truth in the cause aforesaid; that the 11 testimony then given by him/her was by me reduced to stenotypy in the presence of said 12 13 witness, afterwards transcribed upon a computer, and that the foregoing is a true 14 and correct transcript of the testimony so 15 given by him/her as aforesaid. 16

I do further certify that this deposition was taken at the time and place in the foregoing caption specified and was completed without adjournment.

I do further certify that I am not a relative, counsel or attorney of either party or otherwise interested in the event of this action.

25

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal of office at Cleveland, Ohio on this 22nd day of September, 2000. Gerald Abbadini, Notary Public in and for the State of Ohio. My Commission expires 12-4-03.

> Computer-Aided Transcription by Corsillo & Grandillo Court Reporters

Veronica Ferrette, et al. v. Theresa Kowalcyk, et al.

Suzanne E. Kimball, D.O. September 20, 2000

L Answerd 57:24:9:13 answerd 57:24:9:14 answerd 57:24:9:15 and 50:24 answerd 57:24:9:14 answerd 57:24:9:15 and 51:19:19:16 and 51:19:19:12 and 51:19:19:12 and 51:19:19:12 and 51:19:19:12 and 51:19:19:11:12 answerd 57:11:12 answerd			1		September 20, 2000
A and the constraint of th	1	99 30:9;32:21			9,14,15,25;38:1;45:13;
100 0-3: 11 12 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 14	1	<u>æ</u>			49:16;61:24;64:2,17,25;
100 93.0 Artiv-an 43:8 an 33 apparent 33:17 behavior39:12 cardiology 4:15 11:32 3:2 an 33 apparent 33:17 behavior39:12 behavior39:12 cardiology 4:15 11:32 3:2 abilities 13:8 apparent 33:17 behavior39:12 behavior39:12 cardiology 4:15 14:93:22 37:3 ability 26:12,69:6 apparent 33:17 behavior39:12 behavior39:12 cardiology 4:15 14:93:22 37:44:53:12.424 apparent 36:3:22:13:6 behavior39:12 behavior39:12 cardiology 4:15 14:93:22 37:44:53:12.424 apparent 36:3:22:13:6 behavior39:12 behavior39:12 cardiology 4:15 14:99:22 37:44:53:12.424 apparent 36:3:12 behavior39:12 behavior39:12 cardiology 4:15 19:95:11:12 abinormalities 6:3; apparent 36:14:122; baint 4:3:13 categories 2:59: 19:95:25:6:10:77:10:57:10 abinormalities 6:3; apparent 39:11:49:12: behavior39:12 categories 2:59: 19:95:25:6:10:27:59:2 apparent 39:11:49:12: appreciable 12:7; baint 4:3:15 categories 2:59: 19:95:25:6:10:27:59:2 accuraey 79:16 accuraey 79:16		A			
1102, 1.2 Ar-Liv-an-73.8 an-3.3 appent 19.10.10.37 behair/73.35 care-3.21,11.8,1 11253, 2.4 ability 26.12,69.6 appent 19.11,30.25; behair/73.15 behair/73.15 care-3.21,11.8,1 1357,3 ability 26.12,69.6 appent 19.16 besides 60.16 carying 18.3 care 3.21,11.8,1 149:22 37.21,47.3,67.13 appent 19.16 besides 60.16 carying 18.3 care 3.21,11.8,1 180:10.21,70.25 56.6 approd 19.16 besides 50.16 carlying 18.3 caregory 27.10 carefory 27.10					
11.25.2.4 am 33 am 34 apparent/91/11:130.25; bernav0039112 19:21;4013;63:2 12635;518 ability 51:26;69:1 ability 51:26;69:1 berign 59:11 be		A-t-i-v-a-n 43:8			•••
11(h):3:2.4 abilities 3:8 applaneting 11(h):3:0.2 benefit 49:71 carrying 18:3 125:55:18 ability 26:12:69:66 appears 16:3:22:13: benefit 49:71 carrying 18:3 14:9:22 57:27:47:3; (6:7):5 57:27:47:3; (6:7):5 appears 16:3:22:13: benefit 49:71 carrying 18:3 14:9:22 57:27:47:47:3; (6:7):5 57:27:47:47:3; (6:7):5 appears 16:3:22:13: benefit 49:71 carrying 18:3 19:01:21:70:22 ability 26:12:69:66 appears 16:3:22:13: benefit 49:71 carrying 18:3 19:02:17:02:3 ability 26:12:69:66 appears 16:3:12:41:35:10 benefit 49:71 carrying 18:3 19:02:11:02:3 ability 26:12:69:66 appears 16:3:12:41:35:10 benefit 49:71 carrying 18:3 19:02:11:02:3 ability 26:12:69:67 appears 16:3:12:41:35:10 benefit 49:71 carrying 18:3 car					19:21;40:15;63:2,14
12055,18 ability 2612;696 13573 ability 2612;696 149922 ability 2612;696 149348,10,18 abormali60;212;315 14014348,10,18 abormali61;542;23 18012;18;42:22 73:83:5124;542; 19805;1 abormali61;542; 19805;1 abormali61;542; 199623;5;41:11 abormali61;542; 199623;5;41:11 abormali61;542; 199623;5;41:12 abormaligo 22;68;8 199623;5;47;57;3 accurate 19:19 20:65;18;62:16;67:1; accurate 19:19 20:65;18;62:16;67:1; accurate 19:19 20:65;18;62:16;67:1; accurate 19:19 20:67:22 accurate 19:19 accurate 19:19 accurate 19:1				benefit 49:11	
13573 abia [221, 24(23); 5; 1459:22 372/1473; 6773 1459:22 372/1473; 6773 1459:22 372/1473; 6773 1459:22 478; 485; 51:14; 54:23 1459:22 478; 485; 51:14; 54:23 1590:23; 54:12 478; 485; 51:14; 54:23 1580:71:16 1410; 11:40; 10:47:20; 25:66:3; 57:10; 22:56:23; 57:10; 22:56:23; 57:10; 22:56:23; 57:10; 22:56:23; 57:10; 22:56:23; 57:10; 22:56:23; 55:10; 49:42 15995:25; 56:10; 77; 19:9; 23:55; 57:3 abnormality30:22; 88:3; 49:4 10995:25; 56:10; 77; 19:9; 23:55; 57:3 abnormality30:22; 88:3; 49:4 10995:25; 56:10; 77; 19:9; 23:55; 73:0 accurrato 19:19 20:32 accurrato 19:19 arrwal 46:14 20:32 accurrato 19:19 asseest 21:2; 24:25; 29:28; 33:27 asseest 21:9; 25:11; 45:119; 69:11; 73:19 bottom 27:4; 72:8 20:32 active 55; 9 active 55; 9 asseest 21:9; 25:12; 23:25 asseest 21:9; 25:12; 23:25; 20:49 asseest 21:9; 25:12; 23:25; 20:49 asseest 21:9; 25:12; 25:20; 24:60:13; 24:14:42; 25:20; 25:12; 25:20; 24:60:14; 24:15; 25:12; 25:				benign 50:11	case 17:5; 20:10; 36:10;
14 59-22 14 39-32 14 30-32 37:21/473/67/3 append 19:16 applied 463 applied 463 approximately 15:20 47:8:48:5:51:14;54:2: 56:6 best14:24 applied 463 approximately 15:20 bitaterally 51:16 bitaterally 51:16 bits 52:12 bits 52:12 bi				besides 60:16	62:13;63:18;67:6
14/10/34/5, 10, 18 abnormalis6:16, 21, 23 pplied 46:8 better 54:10; 55:10 category 27:10 1980:12, 18: (62:22 56.6 appreciable 12.7 appreciable 12.7 billaterally 51.6 category 27:10 1980:31, 11: 40:8, 10: 47:20 25:59:33:56:23; 57:10, 22:59:33:56:23; 57:10, 22:59:33:56:23; 57:10, category 27:10 category 27:10 1996:23:55:41:11 appreciable 12.7 appreciable 12.7 appreciable 12.7 billits 19:6 Cells 35:25 1996:23:55:41:11 appreciable 12.7 appreciable 12.7 appreciable 12.7 billits 19:6 Cells 35:25 1996:23:55:41:11 accommedition 49:20 According 41:7, 43:14, arrangements 19:13 biowod173:16:7, 10, 20 cerebellum 54:11 106 7:12 accurate 19:19 accurate 19:19 accurate 19:19 accurate 19:19 accurate 19:19 assesstance 14:20 assesstance 14:20 assesstance 14:20 assesstance 14:20 assestance 14:20 assesstance 14:20 atxia 23:17: 71:03:81:14:14:35:12:19:16:15 27:12;6:01:8;2:01:19:16:15 20:11:3 addition 11:15:53:3 addition 11:15:53:3 assesstance 14:20 atxia 23:17: 72:21:01 atxia 23:				best14:24	CAT 14:6,9;33:15;57:20,
189/12, 18, 42.22 478, 482, 55114, 4542, 22 appointment35, 15 biggest3410 categories 259 1980 412, 164, 124, 164, 164, 164, 164, 164, 164, 164, 16	14th34:8,10,18	abnormal46:16,21,23;		better34:10;35:10	25;58:1,8
18th (221) 7025 30.6 appreciable 12.7 appreciable 12.7 bildararalys1.6 category 2/10 1980 511 1410, 11, 408, 10, 47.20 appropriately 15:20 April 50:23 billing 19:3 billing 19:3 1986 52, 51, 51, 52, 52, 53, 55, 55, 53, 20, 55, 15, 20, 55, 18, 62:14, (57); 18 accommodation 49:20 arrangements 19:13 billing 19:3 billing 19:3 <td< td=""><td>189:12, 18; 42:22</td><td></td><td></td><td>biggest34:10</td><td>categories 25:9</td></td<>	189:12, 18; 42:22			biggest34:10	categories 25:9
198051:1 abiomatics appropriatety15:20 April 60:23 appropriatety15:20 1986741:6 22:68:18 appropriatety15:20 April 60:23 appropriatety15:20 1998525:610:9:7:19:5; above 52:11,14,15 accorrand 17:,46:14 arrangements19:13 arrangements19:13 arrangements19:13 arrangements19:13 arrangements19:13 bood 31:23 certainly 20:22; 24:21 1998525:610:9:77.19:5; accorrand 17:,46:14 arrangements19:13 arrangements19:13 arrangements19:13 bood 31:23 certainly 20:22; 24:21 199850:25:610:9:77.19:60:17:78:16 accorrand 17:,46:14 arrival 46:14 arrival 46:14 certainly 20:22; 24:21 bood 31:23 certainly 20:22; 42:1 certainly 20:22; 42:1 </td <td>18th10:21;70:23</td> <td></td> <td></td> <td>bilaterally51:6</td> <td></td>	18th10:21;70:23			bilaterally51:6	
1987 4116 121:00:121:00:23:62:157:10. 22:00:23:62:357:10. 22:00:23:62:357:10. 22:00:23:62:3557:3. 20:61:31:85:25:57:32 20:61:31:85:21:41:11 2 abormatity30:22:38:8: 20:46:11,12.18:62:16;67:11 20:65:18:62:14;65:5.78 20:65:18:62:14;65:5.78 20:65:18:62:14;65:5.78 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:62:4 20:03:26:60:18 30:16 20:03:26:60:18 30:16 30:16:36:17 30				billing19:3	cause15:22;42:1;37:10;
19884:32 199623:5;41:11 199623:5;41:12 20613;18:62:16;67:1; 200513;18:62:16;67:1; 20053;18:62:16;67:1; 20053;18:62:16;67:1; 20053;18:62:14;65:7.8 20053;18:62:14;65:7.8 2017 100132:12;34:12 243:27:15;49:37:05 22:77:11:12 20053;18:62:16;67:1; 20053;18:62:14;65:7.8 20:17 bith 43:15 22:67:11:1,12 20053;18:62:16;67:1; 20053;18:62:14;65:7.8 20:17 Call 35:12 20052;20:22 243:27:15;49:37:05 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:77:15;49:47:25 22:11;32:25 22:11;41:32:25 22:11;41:32:25 22:11;41:32:25 22:11;41:32:25 21:12;52:29:12;25:25 21:12;52:21;25:25;25:25 21:12;52:21;25:25;25:2				bills 19:6	40:2;42:5;67:14,20;68:2
1996 23:5:41:11 1998 52:5:61(10):97:119:5; 9:48:13, 22:53:5:719:5; 9:48:13, 22:53:5:72,59:2; 60:51, 18:62:14;65:5, 78 abnormality30:22;38:8; 19:44 52:2;71:11, 12 bite32:12 cenhalgia 27:12 1998 52:5:61(10):97:119:7; 9:16 above 52:11, 14, 15 acourad 19:20 arround 32:12;24:12 bite32:12 cephalgia 27:12 1998 52:5:61(10):97:119:7; 9:16 acouract 19:12 accuract 9:20 arround 32:12;24:12; bite32:12 cephalgia 27:12 cephalgia 27	19884:23			birth 43:15	-
19985:25:6:10:97:19:5; 9:43:13, 22:53:57:73, 20:61:5,18:62:16:67:1; 70:16 above 52:11,14,15 accommodation 49:20: According 41:7;44:14; 46:11,12,18;54:52,22; 69:17 argumentative 55:1 accommodation 49:20; 46:14 bloeod73:16:7,10,20; 24:3;27:15;49:3;70:5 cephalgic 27:12 blowout34:15 2 accorracy 73:16 accuracy 73:17 accuracy 73:16 accuracy 73:17 accuracy 73:16 accuracy 73:18 accuracy 73:18 accuracuracy 73:18 accuracy 73:18 accuracy 73:18	199623:5;41:11			bit 52:12	
9.48:13, 22:53:557:3, 20:613, 18:62:16:67:11, 70:16 above 52:11, 14, 15 accommodation 49:20 According 417:44:14, 46:11, 12, 18:54:5, 22; 69:17 around 32:12; 34:12 arrival 46:14 arrived 17:23; 45:25; 68:14 aspec 71:2; 24:25; 29:8; 33:12 blow 31:23 blow 31:24 blow 31:23 blow 31:24 blow 31:23 blow 31:24 blow 31				bleeding50:20	
20:61:3; 18:62:16; 67:1; 70:16 accommodation 49:20 arrangements 19:13 arrival 46:14 arrangements 19:13 arrival 46:14 arrangements 19:13 arrival 46:14 biow 31:23 biow 31:23 cerebellar 54:7 cerebellum 54:11 body 53:8 20 accurracy 73:16 accuracy 74:72:8 accuracy 73:16 accuracy 74:72:8 accuracy 74:10:18; 23:63:18; 45:63:72:19; 77:10; 76:51:56:63:67:46; 68:27; 77:10; 76:51:56:63:67:46; 68:27; 77:10; 76:51:56:63:67:46; 68:27; 77:10; 76:51:56:63:67:46; 68:27; 77:10; 76:51:56:63:67:46; 68:27; 77:10; 76:51:56:63:67:74; 68:27; 77:12; 60:18; 23:65; 77:12; 76:18; 23:52; 77:12; 76:18; 2					
According 41:7,44:14 46:11, 12, 18;54:5, 22; 69:17 arrival 46:14 45:10, 12, 18;54:5, 22; 69:17 arrival 46:14 45:11, 12, 18;54:5, 22; 68:14 arrival 46:14 aspect 21:2;24:25; 29:8; 33:12 biow 31:23 cerebellum 54:11 certainly 20:22; 45:16 2 accurate 19:19 across 6:4 aspect 21:2;24:25; 29:8; 33:12 aspect 21:2;24:25; 29:8; 33:12 biow 31:23 certified 3:9;4:11 20 3:2 active 5:5, 9 active 5:5, 9 active 5:5, 9 active 5:24 actual 24:1, 3 actual 24:1, 41:6; 22:20; 71:14 addition 11:5; 53:3; address 3:14, 16; 22:20; 71:14 administered 67:12 administered 67:14 arrived 14:14:15:					
1999 50.25 (36):214:255: 1.8 46:11, 12, 18; 54:5, 22; 69:17 arrived 17:23; 45:25; 69:14 bowout 54:15 bowout 54:15 centiality 20:22:2 2 accuracy 73:16 accuracy 73:16 assued 51:2; 24:25; 29:8; 33:12 board 31:6; 34:17 board 31:6; 34:17 charge 12:7; 24:15 20 3:2 active 55:9 active 55:9 active 19:19 assued 51:4; 25:0; 25:0; 25:20.9 assued 51:4; 25:0; 25:0; 25:20.9 board 31:6; 17:3:19 bottom 27:4; 72:8 charge 12:7; 24:15 20 03:2; 60:24 actual 24:1, 3 actual 24:1, 3 actual 24:1, 3 assued 51:6, 17, 14 associate 5:6; 50:22; 62:18 assistant 35:16, 17, 14 associate 5:6; 50:22; 62:18 assistant 35:16, 17, 14 associate 5:6; 50:22; 62:18 assistant 35:16, 17, 14 associate 5:6; 50:22; 62:19; 35:56:0; 22:20; 77:57:85; 56:20, 23:59:15, 77:85; 56:20, 23:59:15, 77:85; 56:20, 23:59:15, 77:85; 56:20, 23:59:15, 77:57:85; 56:20, 23:59:15, 77:57:85; 56:20, 23:59:10; 9:46:11 thest 7:24; 10:18, 21:12; 24:10; 44:45; 11:10; 44:45; 11:14; 44:45; 11:14; 44:11; 36:65; 58:67:46:82 thest 7:24; 10:18, 21:12; 24:10; 44:45; 11:14; 44:45; 11:14; 44:15; 26:10; 19:46:11 thest 7:24; 10:18, 21:12; 24:12;			arrival 46:14		
000-3, 18, 02-19, 03-3, 18 69:17 accuracy 73:16 ac			arrived 17:23;45:25;		
accurate 19:19 across 6:4 accurate 19:19 across 6:4 accurate 19:19 across 6:4 accurate 19:19 across 6:4 accurate 19:19 across 6:4 accurate 19:19 across 6:4 active 5:5,9 active 5:5,9 active 5:5,9 active 5:5,9 active 5:5,9 actual 24:1,3 actual 24:1,2 addition 11:1;5:3:3; address 3:14,16;22:20; 71:14 administered 67:12 administered 67:12		69:17	68:14	,	
2 accuss 6.4 accuss 6.4 active 5:5,9 active 5:5,9 active 5:5,9 active 5:5,9 active 5:5,9 active 5:5,9 active 5:5,9 active 5:5,9 active 5:5,9 active 1:24 actual/24:1,3 actua	1.00 /4;2	accuracy 73:16		-	-
20 3:2 active 5:5,9 assess 5:20,9 assess 5:20;9:57,57;56:0 5:21,51:9:16:15 5:7,75:56:59:22; by:7,71:0; 38:7,34:0;2,6; by:7,71:0; 38:7,34:0;2,6; charley's 2:8:1 charley's 2:6; 5:1:23; 5:2:1,55:20, 2:3; 5:2:5 charley's 2:8:1 charley's 2:8:1 charley's 2:8:1 charley's 2:2:1 charley's 2:2:1 charley's 2:3:1 assuming 64:9 ataxia 26:17; 2:7:2,10; charley's 2:3; 5:1:3; 2:1:4 administered67:12 ataxia 26:17; 2:7:2,10; charley's 2:5; 10; 3:3:1,5; charley's 2:5; 10; 3:3:4; 1:2; 2:5; 10; 3:3:9; 57:11; 59:1; charle	2				· ·
20 3:2 active 5:3,9 assess 25:20,9 bottom 27:47,72:8 Charley's 28:1 Charley's 28	4				
20 5:2 activities 12:4 assessment 21:9; 25:1, 23; 23:2, 7 assessment 21:9; 25:1, 23; 23:2, 7 assistance 14:20 boyfiend 31:1, 1/4; 33:1; 59:4; 59:3; 53:25 added 22:5; 23:2, 7 assistant 35:16, 17, 14 39:23; 52:9, 19; 24; 45:19, 16:15 boyfiend 31:1, 1/4; 32:1; 13; 32:3 assistant 35:16, 17, 14 associate 5:6; 50:22; 62:18 31:23; 52:9, 19; 24; 45:19, 16:15 boyfiend 31:1, 1/4; 32:1; 13; 32:3 attivities 12:9; 25:1; 55:6; 20:22, 24, 12:1; 32:5; 57:8; 58:20, 23; 59:15, 17:6; 68: (57:4; 68:2) attivities 12:9; 25:1; 55:6; 20:22, 24, 12:1; 44:4; 45:5; 8 attive 36:19:20; 77:5; 55:6; 20:22, 24, 12:1; 44:6; 11:1; 10:8; 12:1; 44:6; 11:1; 10:8; 12:1; 44:6; 11:1; 10:8; 12:1; 44:6; 11:1; 10:8; 12:1; 44:6; 11:1; 10:8; 12:1; 44:6; 11:1; 12:6; 11:8; 27:12; 60:18, 23:1; 12:1; 44:6; 11:1; 12:6; 11:8; 27:12; 60:18; 23:1; 12:1; 44:6; 11:1; 12:5; 11:6; 11:6; 12:6; 11:6; 12:6; 11:1; 12:6; 11					65:20 , 24; 60:13; 65:16;
229:11;57:20 actual24:1,3 actual24:1,3 assistance14:20 assistanc				-	
22 9:11, 57.20 actually 14; 20; 29:25; 33:25 assistance 14:20 assistance 14:20 <td></td> <td></td> <td></td> <td>boyfriend 31:1, 14;33:1;</td> <td>Charity 7:6;69:24;70:1</td>				boyfriend 31:1, 14;33:1;	Charity 7:6;69:24;70:1
2210 5:24 actually 14:20;29:29; assistant35:16, 17, 14 29:24;30:5;31:24, 25; actually 14:20;29:29; 23 60:18 assistant35:16, 17, 14 associate 5:6; 50:22; 62:18 57:7; 10; 38:13; 40:2, 6; 21:13; 32:3 29 62:16 addition 11:5; 53:3; addition 11:15; 53:3; assume 23:21 Assuming 64:9 31:23; 52:9, 19, 24; 54:19, bhck 41:13; 52:7 30 9 3:16 additional4:11; 10:8; atxia 26:17; 27:2; 10; attach 7:22 attach 7:22 attach 7:25 attach 7:25 attach 7:25 attach 7:25; 28:23 attach 7:25; 28:23 attach 7:12 attach 7:25; 28:23 attach 7:25; 28:23 attach 7:25; 28:23 attach 7:25; 28:23 attach 7:12 attach 7:12 a					Charley's 28:1
23 00:16 30:22					chart 5:18; 6:1; 20:14;
26 43:10, 22; 53:5 addition 11:5; 53:3; 55:10 51:23; 52:9, 19, 24; 54:19, addition 11:5; 53:3; 55:10 51:23; 52:9, 19, 24; 54:19, 20; 55:23; 56:20, 22, 24, 55:15; 56:8; 56:20, 22, 24, 55:15; 56:8; 56:20, 22, 24, 55:15; 56:8; 56:20, 22, 24, 55:15; 56:8; 56:20, 22, 24, 1765:15; 56:8; 56:20, 22, 24, 51:23; 55:20, 51:25; 56:20, 22, 24, 51:23; 55:20, 23; 59:15, 57:8; 58:20, 23; 59:15, 46:24; 44:4:4; 55:8 ataxia 26:17; 27:2, 10; 42:11; 44:4; 55:8 ataxia 26:6; 27:11; 38:18; 44:6, 11 51:23; 52:9, 19, 24; 54:19, 20; 55:23; 56:20, 22, 24, 57:02; 51:16; 66:8; 67:4; 68:2 57:12; 60:18, 23:10 57:12; 60:19; 46:11 44:6, 11 51:23; 52:9, 19, 24; 54:19, 20; 55:23; 56:20, 22, 24, 44:6, 11 51:23; 52:9, 19, 24; 54:19, 20; 55:23; 56:20, 22, 24, 57:02; 51:16; 66:8; 67:4; 68:2 57:12; 60:19; 46:11 51:23; 52:9, 19, 24; 54:19, 27:12; 60:18; 51:12; 57:18; 58:20, 22, 24, 41; 57:12; 60:18; 53:11 51:23; 52:9, 19, 52; 71:2; 57:12; 60:18; 52:12 51:23; 52:9, 19, 52; 71:2; 57:12; 60:18; 51:12; 57:12; 67:10 51:23; 52:9, 19, 52; 71:2; 57:12; 60:18; 51:12; 57:12; 67:10 51:23; 52:9, 19, 52; 71:2; 57:12; 67:10 51:23; 52:9, 10, 52; 72:12; 57:12; 67:10 51:23; 52:9, 10, 52; 72:12; 57:12; 67:10 51:44; 42:23; 67:18; 57:14; 44:22; 67:18 51:44; 42:23; 67:18 51:14; 44:21; 36; 5:8; 34:15; 57:14; 54:14; 52:59; 57:14; 54:14; 52:59; 57:				37:7, 10; 38:13;40:2,6;	21:13;32:3
29th 11:3 55:10 assume 23:21 25;57:8;58:20,23;59:15, 17;65:15;66:8;67:4;68:2 hest 7::24;10:18,25:0; 27;12;60:18,23;69:15, 17;65:15;66:8;67:4;68:2 309 3:16 address 3:14, 16;22:20; 71:14 adjusted 13:6, 12 adjusted 13:6, 12 administered67:12 administered67					check 41:13;52:7;56:13
3 additional 4:11; 10:8; 11:19; 67:2 address 3:14, 16; 22:20; address 3:14, 16; 22:20; 71:14 309 3:16 309 3:16 309 3:16 309 16:7, 19; 23:25 Assuming 64:9 ataxia 26:17; 27:2, 10; 42:1; 44:4; 55:8 ataxia 26:17; 27:2, 10; 42:1; 44:4; 55:8; 30:11 Bruising 34:11 Bruising 34:11 Bumot 27:25; 28:23 attempt 7./5 Bumot 27:25; 28:23 attempt 44:21; 3:6; 5:8; 34:15; 3:10; 60:10; 68:15 3:10; 60:12; 20:16:18, 3:10; 10; 21:14; 21:14; 21:14; 21:14; 21:15; 21:14; 21:14; 21:15; 21:14; 21:14; 21:15; 21:12; 21:14; 21:14; 21:15; 21:12; 21:14; 21:14; 21:15;			assume 23:21		
3 11:19; 67:2 ataxia 26:17; 27:2, 10; yreath 7:23 yreath 7:23 <td>29th 11:3</td> <td></td> <td>Assuming 64:9</td> <td></td> <td>:hest7:24;10:18;26:23;</td>	29th 11:3		Assuming 64:9		:hest 7:24;10:18;26:23;
309 3:16 address 3:14, 16; 22:20; 71:14 42:1; 44:4; 55:8 ataxic 8:6; 27:11; 38:18; adjusted 13:6, 12 administered67:18 autonomic11:14 available 7:9;67:10 awake 46:2,9 iware 14:7;40:13;62:20, :21;24;40:25;513;41:24;59:3, :21;24;60:2,517,23 :21;24;40:25;71;29;16; :21;24;40:25;71;29;16; :21;24;40:25;71;29;16; :21;24;40:25;71;29;16; :21;24;40:25;71;29;16; :21;24;40:25;71;29;16; :21;24;40:25;71;29;16; :21;24;40;22;24:16; :21;24;40;22;24:16; :21;24;40;25;24:16; :21;24;40;25;	2		ataxia 26:17; 27:2, 10;		
309 3:16 309 3:16 adjusted 13:6, 12 ataxic 8:6; 27:11;38:18; irought 6:25; 10:19; 46:1 iii:4;43:2 309 3:16 adjusted 13:6, 12 administered 67:12 attach 72:25 attach 72:25 attach 72:25 attach 72:25; 28:23 iarigi 39:23 42 42:21 affiliated 5:3 attach 72:25 attemton 11:11 ausons 3:14, 15; 28:12 iarigi 36:11 iarigi 39:23 42 42:21 affiliated 5:3 afford 35:16 Again 10:23; 38:15; attention 11:11 August 30:2; 57:19; 0:17, 18 iutonomic 11:14 iutonomic 11:14 iutonomic 11:14 iutonomic 11:14 iutonomic 11:14 iuton 60:10; 65:10; 60:10; 68:15; iincal 47:17; 52::15:10; 60:10; 68:15; iisos 24:13; 54:14; iisos 24:13;	3				
309 3:16 adjusted 13:6, 12 atrophy 53:23, 23 attrophy 53:23, 23 jatrify 36:11 jatrify 36:12 jatrify 36:12 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Advan 445.8, 11 Bruising 34:11 Jivil 3:7 4 administered 67:12 atrophy 53:23, 23 Bruising 34:11 Jivil 3:7 4 administered 67:12 atrophy 53:23, 23 atrophy 53:23, 23 Bruising 34:11 Jivil 3:7 42 administered 67:12 atrophy 53:23, 23 atrophy 53:23, 23 Bruising 34:11 Bruising 34:11 Jivil 3:7 42 affect 26:16 attempt 7:15 attempt 7:15 Burnout 27:25; 28:23 Jaims 39:23 5 Again 10:23; 38:15; attention 11:11 August 30:2; 57:19; C Jaims 33:2 5-18-98 22:17 50:14 autonomic 11:14 autonomic 11:14 autonomic 11:14 Jivil 3:7 60 49:3 against 31:15; 32:24; against 31:15; 32:24; autonomic 14:7; 40:13; 62:20, ame 28:13; 41:24; 59:3, CO2 23:25; 37:24; 60 49:3 alcohol 8:10 alert 46:2:48:21 24; B B S:6; 61:1, 2 Coll 459:21; 60:18, 60 49:3 alcohol 8:10 alert 46:2:48:21 24; B B Coll 59:21; 60:18, Coll 59:21; 60:18, 60 49:3 alcohol 8:10 alert 46:2:48:21 24; B Coll 59:21; 60:18, S:6; 6		adjusted13:6,12		_	
4 admitted 43:20 attrophy 53:25,25 Burned 28:3,17 42 adverse 43:25;44:7 attach 72:25 attach 72:25;28:23 starfy 36:11 42 affiliated 5:3 attention 11:11 susiness 3:14,15;28:12 starfy 36:11 5 Again 10:23;38:15; attention 11:11 susiness 3:14,15;28:12 starfy 36:11 5 Again 10:23;38:15; attention 11:14 susiness 3:14,15;28:12 starfy 41:10 5-18-98 22:17 50:17, 18 sutonomic 11:14 sutonomic 11:14 stare 46:2,9 stare 46:2,9 6 against 31:15; 32:24; agree 5:13; 21:14 stare 14:7; 40:13; 62:20, stare 14:7; 40:13; 62:20, stare 28:13; 41:24; 59:3, store 24:13; 54:14 60 49:3 alcohol 8:10 alert 46:2:48:21 24: B cold 59:21; 60:18, 5:6; 61:1, 2 60 49:3 alert 46:2:48:21 24: alert 46:2:48:21 24: B cold 59:21; 60:18, 5:6; 61:1, 2	9.9 16:7, 19; 23:25	administered67:12			
4 adverse 43:25;44:7 attach 72.23 Burnout 27:25;28:23 starify 36:11 42 42:21 affect 26:16 attempt 7:15 attempt 7:15 attempt 7:15 startmon 11:11 42 42:21 afford 35:16 Again 10:23; 38:15; attempt 7:9; 67:10; Starify 36:11 starify 36:11 5 Again 10:23; 38:15; attempt 7:9; 67:10; C starify 36:11 starify 36:11 5-18-98 22:17 52:5, 10; 53:9; 57:11; 59:11; start attempt 7:9; 67:10 attempt 7:9; 67:10 starify 36:11 starify 36:11 6 against 31:15; 32:24; against 31:15; 32:24; starify 36:11 starify 36:11 starify 36:11 60 49:3 against 31:15; 32:24; against 31:15; 32:24; starify 36:11 starify 36:11 starify 36:11 60 49:3 against 31:15; 32:24; against 31:15; 32:24; starify 36:12 starify 36:11 starify 36:11 60 49:3 agree 5:13; 21:14 agree 5:13; 21:14 starify 36:12 starify 36:11 starify 36:11 8 agree 5:13; 21:14 agree 5:13; 21:14 agree 5:13; 21:14 starify 36:12 starify 36:12 starify 36:13 10 agree 5:13; 21:14		admitted 43:20		-	
42 42:21 affect 26:16 affiliated 5:3 afford 35:16 Again 10:23; 38:15; 46:24; 48:23; 50:3; 51:1; 52:5, 10; 53:9; 57:11; 59:1; 60:14 attention 11:11 August 30:2; 57:19; 50:17, 18 autonomic 11:14 available 7:9; 67:10 awake 46:2, 9 iware 14:7; 40:13; 62:20, 33:2)usiness 3:14, 15; 28:12 ;lassified 16:16 :leaner 33:2 5-18-98 22:17 against 31:15; 32:24; 33:2 against 31:15; 32:24; 33:2 against 31:15; 32:24; 33:2 iware 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 ame 28:13; 41:24; 59:3, (21, 24; 60:2, 5, 17, 23 ilose 24:13; 54:14 (22, 23; 22, 24:16; 60 49:3 alcohol 8:10 alert 46: 2:48:21, 24: B 0:2; 17:4, 5, 11, 20; 19:1; 2:11, 24; 23:2; 24:16; cold 59:21; 60:18, 5:6; 61:1, 2	4	adverse 43:25;44:7			
42 42:21 affiliated 5:3 afford 35:16 attention 11111 August 30:2; 57:19; 50:17, 18 Leaner 33:2 leaner 33:2 5 Again 10:23; 38:15; 46:24; 48:23; 50:3; 51:1; 52:5, 10; 53:9; 57:11; 59:1; 50:14 attention 11111 August 30:2; 57:19; 50:17, 18 C leaner 33:2 5-18-98 22:17 52:5, 10; 53:9; 57:11; 59:1; 50:14 against 31:15; 32:24; 33:2 against 31:15; 32:24; 33:2 agree 5:13; 21:14 alcohol 8:10 iware 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 ame 28:13; 41:24; 59:3, (21, 24; 60:2, 5, 17, 23) ilose 24:13; 54:14 60 49:3 alcohol 8:10 alert 46:2:48:21, 24; B inicial 47:17; 59:16; (0:2; 17:4, 5, 11, 20; 19:1; 2:11, 24; 23:2; 24:16; cold 59:21; 60:18, 5:6; 61:1, 2		affect 26:16			-
5 Attriation C Hearly 41:10 5 Again 10:23; 38:15; 46:24; 48:23; 50:3; 51:1; 52:5, 10; 53:9; 57:11; 59:1; 50:14 So:17, 18 So:17, 18 So:17, 18 So:17, 18 5-18-98 22:17 50:14 So:17, 18 So:17, 19, 15 So:10, 10, 12, 17, 15, 12, 12, 12 So:10, 10, 12, 17, 15, 12, 12, 12 So:10, 10, 12, 12, 12, 12, 12, 12, 12, 13, 12, 15, 12, 12, 12 So:10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	2 42:21	affiliated 5:3		72011000 5111, 15, 20112	
Again 10:23; 38:73; 46:24; 48:23; 50:3; 51:1; 52:5, 10; 53:9; 57:11; 59:1; 50:14 utonomic 11:14 vailable 7:9; 67:10 iwake 46:2, 9 iware 14:7; 40:13; 62:20, 33:2 utonomic 11:14 ivailable 7:9; 67:10 iwake 46:2, 9 iware 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 iutonomic 11:14 ivailable 7:9; 67:10 iwake 46:2, 9 iware 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 iutonomic 11:14 ivailable 7:9; 67:10 ivare 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 iutonomic 11:14 ivailable 7:9; 67:10 ivare 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 iutonomic 11:14 ivailable 7:9; 67:10 ivare 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 iutonomic 11:14 ivailable 7:9; 67:10 ivare 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 iutonomic 11:14 ivailable 7:9; 67:10 ivare 14:7; 40:13; 62:20, 25; 63:18; 64:1, 7, 23 iutonomic 11:14 ivailable 7:9; 67:18 iutonomic 11:14 ivailable 7:9; 67:18 60 49:3 agree 5:13; 21:14 alcohol 8:10 alert 46:2:48:21, 24; B ians:14, 21; 7:15; 9:16; 0:2; 17:4, 5, 11, 20; 19:1; 2:11, 24; 23:2; 24:16; cold 59:21; 60:18, 5:6; 61:1, 2		afford35:16		C	
46:24;48:23;50:3;51:1; itertoining 11:14 5-18-98 22:17 52:5,10;53:9;57:11;59:1; 60 49:3 against 31:15;32:24; agree 5:13;21:14 itert 46:2:48:21,24; alcohol 8:10 itert 46:2:48:21,24; alert 46:2:48:21,24; itert 46:2:48:21,24;	5		1 · · ·	C	-
5-18-98 22: 17 52.9, 10, 95.9, 97.11, 99.11, 50.11 50:14 against 31:15; 32:24; 33:2 agree 5:13; 21:14 iwake 46:2, 9 alcohol 8:10 ischol 8:10 alert 46:2:48:21, 24; ischol 8:10 alert 46:2:48:21, 24; ischol 8:10					
60 49:3 alcohol 8:10 B orth, 112, (5), 112 olos 24:13; 54:14 B 0:2; 17:4, 5, 11, 20; 19:1; cold 59:21; 60:18, 60 49:3 alcohol 8:10 B 0:2; 17:4, 5, 11, 20; 19:1; cold 59:21; 60:18,	-1 8-98 22·17				5:10;60:10;68:19,23
6 33:2 agree 5:13;21:14 alcohol 8:10 25;63:18;64:1,7,23 21;24;60:2,5,17,23 CO2 23:25;37:24; 60 49:3 alcohol 8:10 B 0:2;17:4,5,11,20;19:1; 5:6;61:1,2 B 0:2;17:4,5,11,20;19:1; 5:6;61:1,2 colleague8:18	10 30 22.17				lose 24:13;54:14
agree 5:13;21:14 :an5:14, 21; 7:15;9:16; cold 59:21;60:18, 60 49:3 alcohol 8:10 0:2;17:4, 5, 11, 20;19:1; 5:6;61:1, 2 alert 46:2:48:21, 24: 2:11, 24; 23:2; 24:16; colleague8:18	6				CO2 23:25;37:24;45:13
60 49:3 alcohol 8:10 B 0:2;17:4, 5, 11, 20;19:1; 5:6;61:1, 2 alcohol 8:10 alert 46:2:48:21, 24: colleague8:18	<u>v</u>				cold 59:21;60:18,23;
bu 49:5 alert 46:2:48:21 24: 2:11 ,24:23:2;24:16; colleague 8:18	÷0 40.2	0	R	0:2;17:4, 5, 11, 20; 19:1;	
		alert 46:2;48:21,24;		2:11 , <i>24</i> ; 23:2; 24:16;	
5915 31:3,25;32:1,8,15;44:8; College 4:5	003 3:10		healt (10, 7, 22, 20, 24		College 4:5
Jack 6:10; 7:23; 30:24; 46:11, 12, 25; 47:12; coming 12:12 1:12; 32:11; 42:20; 50:12, 21; 51:21; 61:16; coming 12:12	Λ	almost 64:4, 11			coming12:12
always $44:25;45:7$ $50:17,18;60:23,25;$ $73:7.8,18$ commentary $28:9$	ン	always 44:25;45:7			commentary 28:9
3mbulating 8:6 ;10:14 69:13;70:25 canceled35:15 comments 39:9;4		•			comments 39:9;45:14
96 23:3 anatomic 14:10, 11; based 14:13; 20:12; 23:7, carbon 7:3, 14:14:14; commonty 6:17; 7					commonty6:17;7:12
97 23:4 30:22; 38:6; 57:9 13;61:14 15:15; 16:2, 6, 10, 13, 20; communicate 9:2				15:15; 16:2, 6, 10, 13, 20;	communicate9:2
98 21:15;30:2, 16 anatomical 67:4 basis 8:23;9:6, 24;17:4; 18:14;19:8;27:13;37:3,6, Company 36:9	8 21:15:30:2 16	inatomical 67:4	basis 8:23:9:6, 24:17:4:	18:14:19:8:27:13:37:3.6	Company 36.9

Corsillo & Grandillo (216)523-1700

Min-U-Script®

(1) 100 - Company

Veronica Ferrette, et al. v. Theresa Kowalcyk, et al.

Suzanne E. Kimball, D.O. September 20, 2000

The course wate yr,				September 10, 2000
35:10	C	Hillcrest 5:5;6:4;7:10;	20:12, 13; 21:13; 23:7, 10,	23;73:10
fellowship 4:15	G	27:25;36:17,18,23;42:7,	13;41:9	
felt 7:5		12;64:25;66:12	informed 18:24;63:3	L
Ferrette 3:22; 19:6, 22;	gait 47:8; 55:2, 2	history 6:19; 14:13;	initial 6:24; 7:17; 8:11;	
22:2, 5; 23:12; 38:25; 47:7;	gave 20:12;23:17;41:10;	21:18, 25; 22:14, 21, 23; 26:12; 27:14; 37:15; 41:7,	9:6;10:11;24:9,12,18;	
48:21, 24; 54:4; 58:9; 59:3;	42:13; 44:16, 25; 59:9;	9;44:16;61:25;62:21,25;	41:8,10;43:14;47:9;	lab 27:20, 25; 28:4, 16,
61:24;64:4,24;69:14;	70:19	63:15;64:5,13	52:10;72:3,7,8,13,19	21;36:14;42:6,12
63:14	general 3:18;4:7,17;	hit 31:4;34:13	Initially 10:5, 16;37:23,	laboratory 8:16
few 29:15	14:22	hold 12:21;63:21	23 initiated8:14	ladies 3:25
file 19:14, 18; 21:22;	generalized 41:18, 22,	home 44:19; 70:14, 20	injuries 15:7;18:13	lady 69:6
32:11	25;42:25	hope 45:19	injury 14:25, 25; 65:9;	Lake 5:9
filled 22:2, 4, 7, 8; 23:11	generated 19:20	Hospital 4:8, 10, 16; 5:6;	67:4	land 70:2
films 34:17	gentlemen 4:1	7:6, 8, 10; 21:10; 36:23;	insight25:15	large 25:4
find 12:21; 37:21; 47:4, 6,	given 7:2;21:17	42:7, 12; 64: 25; 66: 13;	Insurance 36:9	last 24:24; 25:7; 34:4;
23; 48:1; 49:16; 55:7;	glands60:6	69:24;70:2;5:2;36:15	intact 49:19; 51:3, 4, 13,	38:16; 42:20; 61:20, 23;
64:12;67:1;68:20;27:3,9;	global 16:4	house45:11;72:4,14	17;53:4,7	69:9;71:19;34:2
33:18; 38:22, 22; 66:13	goes 50:10	hyper 69:21	interactions13:16	later 34:8;70:23
findings 37:16, 17, 19, 20, 21; 38:6; 46:16, 22, 24;	Good 20:7;50:5;52:7;	hyperbaric7:6;66:12,	internal 4:3,9,18	laundry 12:5
20, 21, 38.6, 40:10, 22, 24; 50:8; 60:12	61:15;72:20	18;69:22, 23;70:4, 20	internist3:18;20:15	layer 50:18
fine 54:6	gran 11:2;61:25	T	internship4:7	Layton67:25
finger 54:6, 11, 12, 12	gratuitous57:14	I	interpret 73:4	leading 65:17
Finger-nose-finger	great 47:11		intervening11:11;36:8	leaked 50:15
54:6,10	gross 46:23;49:25	lahn13:10;23:5;38:23;	interviewed23:21	least 6:24; 20:7; 24: 13,
Fireman's 36:9	guess 6:17;60:24	40:15; 41:11, 13, 17;	into 47:10; 50:16	23; 26:11; 27:9; 28:13;
first 3:8;4:4; 5:22, 24;	Gunn 48:3, 4, 5;68:24	63:15, 19	intoxicated8:9	34:18;52:23;58:5
6:15;7:18,19;8:1;9:11;	**	immediately 16:21, 22; 46:7	invoked 45:14	left 23:4; 33:11, 17; 42:11;
10:16;12:12;21:14;	H	impaired16:5;18:4	involvement 11:8	47:24;48:3
22:10, 19; 23:12; 25:12;		impression 27:3;47:9;	invoking 65:5	left-hand27:18
48:17;58:4,7;69:9;72:9	handed32:10	27:6	irregularities11:13	lesion 52:8; 56:21
flexor 51:20, 25	handle21:10	improve17:19;12:11;	issue17:9	less 51:18
fluid 50:15	handwriting22:9, 21, 25;	13:8, 13, 15; 65:17, 19	items 22:22; 23:2	letter 32:18; 72:10; 47:25
focus 60:15	23:1	improvement 12:8; 13:2;		level7:3, 4;16:7, 10, 12,
follow 18:18;4:8;10:21;	Hank 36:7; 55:1	17:20	J	19, 20; 23:25; 24:12;
17:21;59:20;61:19;	happened 29:12;30:24	Inability 11:24		37:15; 47:2; 52:11, 14, 15;
65:25;3:10	Harold 8:17	Inappropriate11:16	jam 27:7	53:2;7:13;21:5;24:16;
follow-up 6:3;10:12; 61:9	HAWAL 3:12; 9:17; 17:4;	incidence13:7	January 30:9, 24; 31:4, 6;	27:15
<i>,</i>	18:10; 19:24; 28:8; 42:16,	incident 17:21;29:12,21;	32:20;35:8,9;59:2,22;	licensed 4:24
force 31:23	19;45:18;47:21;48:18; 49:9,23;51:15;52:25;	30:24;32:4;39:1,6;40:16; 41:17;42:8,24;48:24;	62:14;65:5, 18	light 49:20
forget 43:17 forgot 33:6	54:9, 25; 55:24; 57:13, 23;	53:6;59:4, 18, 21;61:3;	jerking 62:17;63:4,8	lightheaded 33:6,10
-	59:12;61:8,12;68:6,22;	64:3, 14; 65:1, 4, 4, 10, 13,	job 12:21;28:19;36:14,	lightheadedness 34:19
form 17:24; 27:5; 67:2 found 37:18, 19; 40:10;	71:7;73:12,25	18,22	22;42:11,11	likelihood72:21
47:8, 20, 22, 24; 48:2;	head 14:3, 24; 31:8, 11,	incidental33:18	judgment 25:14	likewise30:21
54:3;61:14;68:18;72:3,	22; 32:24; 50:21	Incidentally 69:13	June 30:16; 48:13; 56:17;	line 26:4;42:21
13	headaches 7:20; 10:13; 26:21, 22; 33:9	include 45:7, 17; 67:22;	57:3,16;61:18;69:8; 72:10	listed 43:9
four 4:4;22:13;25:9;47:1	Hearing 49:19	45:1	jury 4:1;50:12;51:21;	little 21:21;32:3,7;33:5,
fracture 33:18;34:15	heartburn60:19	including15:23	54:8;55:15;49:10	13, 21; 34:3; 52:12
free 5:19;33:7	Heights 4:7; 5:7	incontinence62:18;	52.0,55.25, 25.20	living12:4,6
frequency 18:17, 21	help 12:3;73:9	63:9 increase54:13	K	locate 32:16
frequently 10:3,6	hemorrhages 50:13, 19,	incurred19:7		long22:13;34:2;65:12
front 9:13, 20; 19:17	19	index 54:11,12	KIMPALI 2.5 15.26.7.	long-term 65:9
full 3:14; 8:16; 50:1; 64:4,	Henry 36:8	indicate 28:3; 38:12;	KIMBALL 3:5,15;36:7; 71:20;74:11	longer11:16;27:5;33:24
11,14,20	HENTEMANN 9:9, 19;	52:24;53:1;9:23;20:15;	kind 3:17; 8:8	look 22:10, 24; 32:9; 57:9;
function 13:8;55:18;	36:2, 6, 7, 8; 61:6, 22;	23:24;25:17;26:9,16;	knew 25:21;62:24	5:20;31:5;38:6;43:11;
68:5;69:7;15:20	62:22;63:21;68:10;	28:14;29:23;32:23;33:4;	knowledge 24:10	50:17;51:1;56:9;21:18;
functionally 16:5	71:16,24	35:9;72:1;9:18;16:12;	Kowalcyk20:10	25:4;31:4;56:23
Fund 36:9	hereinafter 3:9	52:23	KROHNGOLD 6:2; 11:4;	loss 42:5,13,17;63:5;
funduscopic 50:11, 16	herself 12:6, 6; 22:3; 63:7	indicating 49:21	12:18;13:3;15:8,14,25;	68:S
further 11:9; 19:2, 25;	high 7:3, 13; 16:12; 44:5,	indication 17:8	16:11, 18;17:3, 7, 17;	lost 42:11;53:25
28:6;36:1,3;52:13;53:10; 61:7;69:11;71:17;73:13	6 higher 16:23; 24:8	infection 29:17; 59:25;	181,9,11,20;20:1,6,9;	lot 12:1;15:1
		60:20,21	32:14;35:22,25;64:6,19;	lower 7:23; 27:17; 71:10
future 17:25;18:13	highly 55:17	information 6:16, 21;	66:16;67:7;68:4;71:18,	Luke's 4:10

Corsillo & Grandillo (216)523-1700

Min-U-Script®

(3) fellowship - Luke's

Veronica Ferrette, et al. v. Theresa Kowalcyk, et al.

c

	1	1		* /
pretty 16:3; 24:22	read 27:18; 28:11; 31:3;	18;54:5,22;61:16,20;	scene 46:6	small 38:7
prevent19:2	33:7;38:16;42:20,21;	62:12;68:17;69:8;72:7;	scheduled10:20	so-called39:17
previously 63:16	46:11, 12; 47:25; 73:1S, 23; 12:2; 18:5; 25:12; 27:4	11:3;61:18;62:16;63:10, 19;65:5;53:19;27:16;	school4:5	soft 50:24
primarily 35:5	31:5;63:23	69:2	second33:5	somebody 44:11
primitive 58:1	real13:24;14:1	reporter 19:13	section 27:8;30:17;	someone 7:13;8:9;
prior 7:1, 7;39:6;63:14,	realistic72:24	represent 20:9; 36:8	59:19	14:25;39:25;49:14; 62:20;63:6
14;65:13 probability 5:15	really 13:8, 15; 52:5;	requires12:3	seeing7:22;10:5,10; 12:9;13:10;16:7;43:13	sometime 24:1;67:11
problem10:9;37:10;	53:10	rescue7:1	seem 28:10;13:12;28:5	soon 72:22
60:19; 6:17; 10:23; 11:9;	reason 3: 19;56:7; 42: 13	resection 23:4	seizure 11:2;18:22;21:5	sophisticated 58:6;
12:14;13:13,18;14:15;	reasonable 5:15	residency4:9	39:11,13,22;40:1;44:16;	67:12
15:12, 23; 17:1, 15; 18:24;	recall26:12;33:23;34:9; 35:10;39:22	residual 40:6	72:2;13:7;39:10,17,24;	sore35:6;60:8
23:17, 18; 27:1; 29:5, 18; 34:25; 36:18; 56:21;	receive7:7;70:19	resolution 38:5	40:5;44:17;45:15;62:1,	soreness31:17
60:16;61:2;65:14;66:3;	recent 26:8	respect 38:10;39:9;	11,11;69:11;72:12, 18; 73:1	sounded 11:2
72:17	receptive 49:6	68:11 responded 46:7	send 66:17	Spaulding 4:15
Procedure 3:8	recollection 28:2, 7; 34:1	response 48:6; 51:20,	sensation68:25;11:17	speak 5:20;49:13
proceed58:5	recommendations8:12	25; 52:1, 3; 55:20; 56:3	sense 10:2; 40:6	specialized 55:17
process10:7	12:25	responsive46:14	sensitive67:13	specific 16:4;51:11;
produce52:2;56:2	recommended8:15, 16	rest 28: 11	sent 21:9;34:16;48:12;	54:17
profession 6:18	record3:3;9:10,17; 19:17,20;20:1,3;32:9,	restate17:12	66:11;68:17;69:17;	specify 71:12
professional 5:12	15, 17, 35:23, 24; 39:9, 18	restrict5:13	70:14,20	Speech 49:6 speed 54:14
profound68:5	42:21; 43:9, 12; 45:1, 5, 8;	result 8:11;18:14;19:8,	September 3:2	spinal51:12,16
progress9:2	46:13;63:22;5:18;9:13,	21;65:9;66:8;16:25; 17:15;64:18;65:15;14:7;	set 18:21	spine 71:5
proper 69:21	20;16:6;29:4;36:13; 44:18;58:25;59:19;63:24	17.13,04.18,03.13,14.7, 1S:3	seven 59:4	squad7:1;45:6
provided6:21;15:5; 19:4;23:13	RECROSS-	retina 50:16,18	several 22:22; 69:1	St 4:9;7:6;46:19
province 25:25	EXAMINATION 68:9;	returning17:24	severe 16:17;27:13; 51:23	staff 5:5,6,9
proximate 19:7	71:22	review 29:3;39:18;	share 36:24;62:14;67:25	staggered 26:18
proximity72:25	REDIRECT 61:11	44:18;45:3,5	sheet 43:14;44:20, 22,	Staggering 8:8; 38:20,
psychiatric 24:25, 25:6,	refer 5:17;6:18;32:6; 48:11;61:16;6:12;10:14;	Richmond4:7;5:7	23, 24, 25; 45:6; 46:18	21
8;27:8;63:14,15	14:18, 21; 21:1; 53:20;	right5:8;14:9;20:23; 23:14,20;24:18;25:12;	shoes 10:25	standpoint 53:17
psychiatrist25:25;	60:25;68:1	26:3,7,19,24;28:24;	short-term12:1;42:14	stands 58:14
38:24;40:16;63:17;64:10	referring 48:15; 72:6	29:9, 10, 12; 31:5; 33:12;	shortness 7:23	start 28:12; 52:12; 12:12
psychiatry13:11 psychologist20:19;	reflect 16:6, 19; 36: 13	34:9, 20; 39:21; 43:12;	shouider 33:13;31:17	state 5:14; 45:10; 50:10; 51:9;41:11;48:21; 61:23
26:1	reflexes 51:5,8,11,12,	49:1;50:5;52:2;53:21; 56:6;73:10,15,17,19	show 14:9, 11; 30:22;	statement 38:14, 15;
psychology 37:22	12,16 regard62:3;63:2;64:5;	Road 3:16	38:5;57:2;58:11,19,22; 57:3;72:21;33:17;71:6;	19:24; 51:10; 52:9; 53:8,
pupil 68:24; 49:19	21:5;32:4;34:24;48:20;	role 64:15	40:7;68:18	17;57:14;19:3
pupillary 48:5	72:7	room6:13, 24; 27:6, 15;	shown 38:2	stating 6:25
purposes19:15	regular 9:6, 24; 11:16;	44:24;45:5, 23, 25;46:5,	shrinkage 53:24	stem 46:20;65:14
pushed31:15	49:20	L0, 13; 69:14	side 47:24	step 58:4,7
put 21:21;27:6;32:3;	Rehabilitation 4:16	rotating4:6	sign-in 43:14	itill 33:14;34:18;70:15 itimulation 51:20, 24;
35:11, 17; 45:19; 54:11	related29:16, 20; 40:23; 42:3; 61:3; 64:17	round49:19 r outinely 45:7	significance16:9;64:12	i5:21
Ο	relates 64:15	Rules 3:7	significant16:2,13; 45:16;66:14,19;72:17;	timulus 56:2
Q	relating 18:13	'un 24:3;29:17;44:20,	73:5,8	stop 42:6;28:15
quactionable 49.2	relatively 24:13; 25:13;	21, 23, 25; 45:6, 11	significantly12:12;	street 6:5
questionable 48:3 questionnaire21:19, 23;	72:18, 21		50:13	strength 53:4,7,14
22:15; 23:11	relied71:3	S	similar 40:22; 41:22	strike 18:9;57:15
quickly 24:17; 70:7, 25;	rely 37:13; 47:11; 67:18		simple 10:25;11:25	struck 31:13, 23; 32:24;
72:19	remember 11:25; 56:4;	Same 18:11; 32:21; 41:1,	simply 67:12	33:1 stuck32:7
quit 27:20;28:4,20;	50:14, 14; 10:24 emission 64:4, 11, 14,	3;66:3;70:18	inus 23:4;29:16,18; 34:24;59:24;60:19,22;	studies 10:8; 14:4, 8
36:14, 22	21	at 23:21	61:2;29:6	study 67:3, 3
quotes35:12	'emote 26:8	aw 5:24; 6:15; 7:18, 19;	sinusitis 29:16;33:20	submucous 23:3
D	'emove 70:4	0:10;21:14;30:23;34:9; 9:5;40:23;44:12;69:10;	sit 39:21	subsequent30:8;72:2
R	'endered 37:3	'1:25	six 18:23	subsequently 63:16
rodiographic1 (= (= c	endering 37:13	calp 55:20	size 54:1	substantiated26:11
radiographic14:5;67:3	Repeat 38:15	can 10:15; 14:6, 9;	sleep 27:20, 25; 28:4, 16,	suffered16:14;40:18;
rather 51:25 reacting 49:20	sport 6:24, 25;17:9;	3:15;38:3,4;57:9,20,	20; 36:14; 42:6, 12	55:9
reactions 49:21	.8:7;30:17;37:22;45:17, ?1,23;48:11,19;53:13,	0,2s;58:1,8 cattered 71:11	slightly 13:12 slow 33:22, 13; 34:3	suffering41:4, 16; 42:8,
	1 14, 40, 20111, 17, JO1D,	realieree / 1.11	JUTT 33.44, 13, 34:3	10

Corsillo & Grandillo (216)523-1700

Min-U-Script®

(5) pretty - suffering