

			Page 1
1	IN THE CIRCUI		
2	FOR MONTGOMERY COUN	NTY, MARYLAND	
3			
4		:	
5	Plaintiffs,	:	
6	V .	: Case No.	
7	, M.D.	:	
8	Defendant.	:	
9			
10			
11			
12			
13	DEPOSITION OF	, M.D.	
14	Annapolis, Ma	ryland	
15	Thursday, June	2, 2011	
16	4:18 - 6:33	p.m.	
17			
18			
19			
20	Job No.:		
21	Pages 1-132		
22	Reported by		

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M.D.

DEPOSITION OF M. CONDUCTED ON THURSDAY, JUNE 2, 2011

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	Page 2]]	Page 4
2		2	WITNESS: PAGE
3	DEPOSITION OF	3	By Mr. Gaston 5, 126
4		4	By Mr. 124
5		5	•
6	held at the offices of:	6	EXHIBITS
7	· · · · · · · · · · · · · · · · · · ·	7	(Retained by Counsel)
8		8	DEPOSITION EXHIBIT PAGE
9		9	1 Notice of Deposition
10		10	2 Curriculum Vitae
11		III	3 Death Certificate5
12		12	4 Autopsy Diagnosis and Final Conference Note5
13	Pursuant to notice, before	13	5A-G Color Photocopies of Slides
14	, CSR, and Notary Public of the State of	14	6 Case Containing Slides
15	Maryland.	15	7 Case Containing Slides
16	1-100 J 141140	16	8 Three-Ring Binder
17		17	
18		18	
19		19	
20		20	
21		21	
22		22	
	Down 2		Page 5
1	Page 3 APPEARANCES	1	(Exhibit Nos. 1 through 8 are
2	ON BEHALF OF THE PLAINTIFFS:	2	marked for identification.)
3	RODNEY M. GASTON, ESQ.	3	(It is stipulated by and between counsel
	MILLER & ZOIS, LLC	4	for the parties that the reading and signing
4 5	7310 Governor Ritchie Highway	5	of this deposition is not waived.)
~		6	, M.D.,
6 7	Empire Towers Suite 1001	7	after having duly declared and/or affirmed under
		, 8	penalty of perjury the testimony about to be given
8	Glen Burnie, Maryland 21061	9	is the truth, testified as follows:
9	(410)553-6000	10	EXAMINATION -
10	ON DELLATE OF THE DEFENDANT.	11	BY MR. GASTON:
11	ON BEHALF OF THE DEFENDANT:	12	Q Could you please state your name and
12	, ESQ.	12	business address, Doctor?
13	, ליד די ה	15 14	A , M.D. Business
14	, LLP		address is
15		15 16	autu 639 19 .
16		16 17	O Doktow my name in Dada or Costani and I
17		17	Q Doctor, my name is Rodney Gaston, and I
18		18	represent , and
19		19 20	in an action that has been filed
20		20	in the Circuit Coart for Montgomery County against
21	1	21	Dr.
22		22	I've asked you to appear today for your

2 (Pages 2 to 5)

 $\left(\right)$

	Page	- F	Page
	deposition. Have you had your deposition taken		
2	before, Doctor?	2	
3	A Yes.	3	County Fire and Rescue Ambulance report; the
4	Q 1 just want to review a little of the	4	hospital admission to General Hospital
5	ground rules so we can get through this hopefully	5	from 5/15 to 5/17/. That's in section B.
6	without too much difficulty.	6	Section C is autopsy report. Section D is chart of
7	The court reporter is here to take down	7	one five 105 to 507. And then
8	my questions and your answers. I'll ask that you	8	section E is chart of Pulmonologists, PC.
9	wait until after I finish asking my question before	9	Q Doctor, you've also brought with you
10	you answer, and I'll give you the same courtesy, I	10	some other documents that we haven't identified as
11	won't interrupt you while you're answering the		an exhibit, but I'll briefly go over these.
12	question.	12	This looks like the civil complaint that
13	Also, if at any time that I ask you a	13	was filed in the Circuit Court for Montgomery
14	question and you don't understand it or it's	14	County; would that be accurate?
15	somewhat confusing, please stop me and let me know,	15 16	A Yes. O Some of the other loose documents we
16	and I will try to rephrase the question.	17	have here would be copies of the autopsy report
17 18	Otherwise, for the purposes of the deposition for	18	that was prepared by Dr. from Johns
10	the record that's being kept here today, if you	19	Hopkins University, would that be correct?
	answer one of my questions we will all agree and	20	A Yes.
20 21	know that you've understood the question and the response will be to that question.	20	Q And two other documents we have here
21	So far have you understood everything	22	that are stapled, one looks like a certificate of
	Page 7		-
1	that I've said, Doctor?	1	qualified expert from Dr. , and also a
2	that I've said, Doctor? A Yes.	2	qualified expert from Dr. , and also a certificate of qualified expert for Dr.
	 that I've said, Doctor? A Yes. Q At any time you want to take a break, 	1	qualified expert from Dr. , and also a
2 3	 that I've said, Doctor? A Yes. Q At any time you want to take a break, just let me know. 	2 3	qualified expert from Dr. , and also a certificate of qualified expert for Dr. ; would that be accurate? A Yes.
2 3 4	 that I've said, Doctor? A Yes. Q At any time you want to take a break, just let me know. A Okay. 	2 3 4	qualified expert from Dr., and also acertificate of qualified expert for Dr.; would that be accurate?AYes.QOkay. Also you brought with you today
2 3 4 5	 that I've said, Doctor? A Yes. Q At any time you want to take a break; just let me know. A Okay. Q Doctor, I'll show you what's been marked 	2 3 4 5	qualified expert from Dr. , and also a certificate of qualified expert for Dr. ; would that be accurate? A Yes.
2 3 4 5 6	 that I've said, Doctor? A Yes. Q At any time you want to take a break; just let me know. A Okay. Q Doctor, I'll show you what's been marked as Exhibit No. 1 and I'll ask if you have seen that 	2 3 4 5 6	qualified expert from Dr., and also acertificate of qualified expert for Dr.; would that be accurate?AYes.QOkay. Also you brought with you todayExhibits No. 6 and No. 7. Can you describe what's
2 3 4 5 6 7	 that I've said, Doctor? A Yes. Q At any time you want to take a break; just let me know. A Okay. Q Doctor, I'll show you what's been marked 	2 3 4 5 6 7	qualified expert from Dr., and also acertificate of qualified expert for Dr.; would that be accurate?AYes.QOkay. Also you brought with you todayExhibits No. 6 and No. 7. Can you describe what'scontained in Exhibit No. 6?
2 3 4 5 6 7 8	that I've said, Doctor?AYes.QAt any time you want to take a break,just let me know.AOkay.QDoctor, I'll show you what's been markedas Exhibit No. 1 and I'll ask if you have seen thatdocument, and particularly the last page of that	2 3 4 5 6 7 8	qualified expert from Dr., and also acertificate of qualified expert for Dr.; would that be accurate?AYes.QOkay. Also you brought with you todayExhibits No. 6 and No. 7. Can you describe what'scontained in Exhibit No. 6?AExhibit 6 are 20 microscopic slides that
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3 (Pages 6 to 9)

Page 12 Page 10 numbers, one through 259. I actually have the 1 0 6 and 7. 1 wrong number on these. I will have to amend them, 2 2 MR. : Just to make sure the 3 if you don't mind. 3 record is correct, when you were referring to Q Okay, we can -- if you don't mind, I'd 4 4 one through 20 you were referring to the. like to do that now, and if you could leave the 5 actual cardboard attachment but there are 5 original notation to the right and to the left, if 6 6 separate numbers on each slide. 7 THE WITNESS: Each slide has got a 7 you could write the correct notation for us, 8 please? 8 number on it which is more accurate - is the 9 A Yes. I got a little dyslexic when I was 9 accurate number. 10 writing the number. Sorry. There we go. 10 BY MR. GASTON: 11 Okay. And, Doctor, for the record, what 11 Q Right. And they're also 20 individual 0 yon just did, and you can correct me if I'm wrong, 12 12 glass slides that are contained in, I'll call it a vou wrote on Exhibit No. 5A, 5B, 5D - 5C, 5D, 5E, 13 13 presentation folder that's identified as Exhibit 5F and 5G at the lower portion of each color 14 14 No. 7: would that be accurate? photograph on the white border a set of numbers 15 15 A Yes. 16 that is separate and apart from the set of numbers 16 0 And, Doctor, do you know when you that previously existed on each of these 17 17 received these slides and who you received them photographs, which are to the right of the numbers 18 18 from? Because this is the first time that I'm 19 that you just wrote on the documents; would that be 19 seeing them. 20 accurate? 20 I probably received them from the law Α 21 Α Yes. 21 firm of . I don't , Mr. 22 0 Okay. Doctor, have you -- other than remember exactly when. I'd have to look at the 22 Page 13 Page 11 the items that we've just discussed, are you 1 1 correspondence, relying upon any other document, item, exhibit or 2 Q Right. And I thought I saw the 2 slide for the opinions that you intend to render in 3 3 correspondence in here, and if I could just - it this case? 4 does have the date on it. 4 5 A . No. I'm relying on the medical records, 5 The first correspondence I had was А the autopsy report, the autopsy slides, and some of 6 December $\mathbf{n}\mathbf{f}$ I don't know exactly when I 6 7 the deposition testimony of the family as to 7 received the slides. was doing in the hospital. So Fm 8 0 I think there's a letter dated January 8 how Mr. relying on those pieces of evidence to formulate my 9 of '11? 9 opinions. 10 Á Oh, yes. January , the 40 slides. 10 Q And do we have all of those pieces of 11 11 O. Okay. And, Doctor, have these slides 12 been in your possession since January of ? 12 evidence in front of us today at this deposition? 13 Α Yes. 13 Α Yes. Doctor, I show you what's been marked as 14 0 Up till today's date? 14 0 15 Exhibit No. 2, and it looks like you might have a 15 Correct. Ä copy of your C.V. I wanted you to see if you could 16 16 Doctor, I've also been provided some 17 compare Exhibit No. 2 with what you brought to see 17 photographs that -- some color photographs that 18 if that's the same document. 18 have been marked Plaintiff's Exhibit 5A through 5G. 19 A The only change is this is - I redated 19 I'll ask if you could take a look at these and see . There's 20 if you can tell me what they are, please. 20 it to November of . This was been no change in the C.V. other than the change in 21 21 These are photographs that I took A 22 the date. 22 through my microscope. I might have to amend the

4 (Pages 10 to 13)

Merrill LAD

DEPOSITION OF			, M.D.	
CONDUCTED ON	THURSDAY,	JUNE 2,	2011	
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1	Page 14	f 📔	Page 1
1	Q See Exhibit No. 2 would reflect your	1	
2	current C.V.?	2	1 0
3	A Yes.	3	Medical Center since August of 1986
4	Q Okay. Thank you.	4	Q Did you receive any training at Johns
5	And, Doctor, are you board certified in	5	Hopkins Hospital?
6	any medical specialty?	6	A Yes.
7	A Yes. Anatomic and clinical pathology.	7	Q When was that, Doctor?
8	Q Okay. Can you describe briefly what	8	A 1974 to 1980.
9	clinical pathology is and what anatomical pathology	9	Q And what did you do for Johns Hopkius
10	is?	10	· · · ·
11	A I'll start with anatomic pathology.	11	A I spent four years in training in
12	Anatomic pathology involves the study of tissues	12	anatomic pathology and two years in training in
13	from the human body; that is, surgical specimens	13	clinical pathology as an intern, resident and a
14	removed from the operating room, biopsy specimens,	14	fellow.
15	cells in the field of cytopathology such as Pap	15	Q Do you know Dr. ?
16	smears, and also doing autopsies. That encompasses	16	A I've spoken with her on the phone from
17	anatomic pathology.	17	time to time. I don't know her personally.
18	Clinical pathology – pathology deals	18	Q Did you speak with her on the phone on
19	with laboratory sciences, including chemistry,	19	this case?
20	hematology, microbiology, blood banking,	20	A No.
21	toxicology, immunology.	21	Q Did you speak with any other medical
22	Q Are there any subspecialties in	22	provider?
		1	
<u>···</u>	Page 15	<u> </u>	Page 1
1	Page 15 pathology that you're not board certified in?	1 1	Page 1 A No.
1 2	_	1	
	pathology that you're not board certified in?		A No.
2	pathology that you're not board certified in? A Oh, there's probably 20	2	A No.Q Relative to this case?
2 3	pathology that you're not board certified in?AOh, there's probably 20subspecialties -	2. 3	A No.Q Relative to this case?A No.
2 3 4	 pathology that you're not board certified in? A Oh, there's probably 20 subspecialties – Q Okay. 	2. 3 4	 A No. Q Relative to this case? A No. Q Okay. So you've never spoken to Dr.
2 3 4 5	pathology that you're not board certified in? A Oh, there's probably 20 subspecialties Q Q Okay. A such as	2. 3 4 5	 A No. Q Relative to this case? A. No. Q Okay. So you've never spoken to Dr. ?
2 3 4 5 6	pathology that you're not board certified in?AOh, there's probably 20subspecialtiesQOkay.A such asQLet me ask it this way: Are these the	2. 3 4 5 6	 A No. Q Relative to this case? A No. Q Okay. So you've never spoken to Dr. ? A No.
2 3 4 5 6 7	pathology that you're not board certified in?AOh, there's probably 20subspecialtiesQQOkay.A such asQLet me ask it this way: Are these theonly two subspecialties that you're board certified	2. 3 4 5 6 7	 A No. Q Relative to this case? A No. Q Okay. So you've never spoken to Dr. ? A No. Q With respect to the number of hours at
2 3 4 5 6 7 8	pathology that you're not board certified in?AOh, there's probably 20subspecialtiesQQOkay.A such asQLet me ask it this way: Are these theonly two subspecialties that you're board certifiedin, anatomic pathology and clinical pathology?	2. 3 4 5 6 7 8	 A No. Q Relative to this case? A No. Q Okay. So you've never spoken to Dr. ? A No. Q With respect to the number of hours at the hospital, do you also have administrative
2 3 4 5 6 7 8 9	 pathology that you're not board certified in? A Oh, there's probably 20 subspecialties – Q Okay. A such as Q Let me ask it this way: Are these the only two subspecialties that you're board certified in, anatomic pathology and clinical pathology? A Yes. 	2. 3 4 5 6 7 8 9	 A No. Q Relative to this case? A No. Q Okay. So you've never spoken to Dr. ? A No. Q With respect to the number of hours at the hospital, do you also have administrative duties versus actual hands-on clinical duties?
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2 3 4 5 6 7 8 9 10 11 12 13	pathology that you're not board certified in?AOh, there's probably 20subspecialties —QQOkay.A such asQLet me ask it this way: Are these theonly two subspecialties that you're board certifiedin, anatomic pathology and clinical pathology?AYes.QAnd when did you become board certifiedin those two areas of pathology?AMay of 1980.QDid you have to take a written and oral	2. 3 4 5 6 7 8 9 10 11 12 13	 A No. Q Relative to this case? A No. Q Okay. So you've never spoken to Dr. ? A No. Q With respect to the number of hours at the hospital, do you also have administrative duties versus actual hands-on clinical duties? A Yes. As chief of pathology I'm responsible for the quality assurance of the lab, policies and procedures, budgeting, personnel to some extent. Q Can you tell me approximately how many
2 3 4 5 6 7 8 9 10 11 12 13 14	 pathology that you're not board certified in? A Oh, there's probably 20 subspecialties – Q Okay. A such as Q Let me ask it this way: Are these the only two subspecialties that you're board certified in, anatomic pathology and clinical pathology? A Yes. Q And when did you become board certified in those two areas of pathology? A May of 1980. Q Did you have to take a written and oral exam? 	2 3 4 5 6 7 8 9 10 11 12 13 14	 A No. Q Relative to this case? A No. Q Okay. So you've never spoken to Dr. ? A No. Q With respect to the number of hours at the hospital, do you also have administrative duties versus actual hands-on clinical duties? A Yes. As chief of pathology I'm responsible for the quality assurance of the lab, policies and procedures, budgeting, personnel to some extent. Q Can you tell me approximately how many
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	pathology that you're not board certified in?AOh, there's probably 20subspecialties -QQOkay.A such asQLet me ask it this way: Are these theonly two subspecialties that you're board certifiedin, anatomic pathology and clinical pathology?AYes.QAnd when did you become board certifiedin those two areas of pathology?AMay of 1980.QDid you have to take a written and oralexam?AJust written.QJust written.QDid you have to recertify?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	 Q Relative to this case? A No. Q Okay. So you've never spoken to Dr. ? A No. Q With respect to the number of hours at the hospital, do you also have administrative duties versus actual hands-on clinical duties? A Yes. As chief of pathology I'm responsible for the quality assurance of the lab, policies and procedures, budgeting, personnel to some extent. Q Can you tell me approximately how many hours or percentage of hours each week are devoted to administrative duties versus actual hands-on pathology work in the lab?
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5 (Pages 14 to 17)

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	Page 18		Page 20
1	percent administrative.	1	were identified by another attorney representing
2	Q Do you intend to give any opinions in	2	Dr And I pulled out that identification
3	this case on standard of medical care or breaches	3	and I want to read the opinions that we were
4	of the standard of medical care?	4	informed of, and I want to ask you if you intend to
5	A Not to my knowledge. Since I run the	5	give those opinions, and also if you intend to give
6	blood bank, I have some knowledge of transfusion	6	any other opinions.
7	criteria that are used at Medical	7	The opinions are as follows. It says:
8	Center, so I might have some comments regarding the	8	Dr. is expected to testify that Mr.
9	need for transfusion or not having any transfusion.	9	's death was proximally caused by Kayexalate
10	Q Well, I	10	aspiration. Is that an opinion that you intend to
11	MR. : He's not going to be asked	11	give in this case?
12	any opinions at the trial of this case	12	A Yes.
13	relating to the standard of care as far as Dr.	13	Q And that pathology does not support the
14	is concerned.	14	proposition that Mr. had any preexisting
15	BY MR. GASTON;	15	cardiac processes, problems or inquiries - or
16	Q Nor breaches of the standard of care?	16	injuries. Is that another opinion that you intend
17	A Correct.	17	to give?
18	Q Do you intend to render any opinions on	18	A He has cardiac abnormality in terms of
19	this case with respect to any treatment that Mr.	19	the weight of his heart, the size of his heart. In
20	received at County Hospital?	20	terms of the muscle itself, the muscle looks fine
21	MR. : Well, let me, just to	21	under the microscope.
22	clarify and move things along. He won't be	22	Q With that modification, do you intend to
		ļ	
1	Page 19 expressing any opinions as far as just.	1	Page 21 give any other opinions other than those two
2	concerning standard of care. He is testifying	2	opinions in this case?
3	as a causation expert.	3	A Well, I mean, he has a number of $-$ he
4	Q Okay. But it still doesn't my	4	has a number of findings at autopsy that I think I
5	question is, Doctor, do you plan on providing any	5	should discuss just to make the record complete.
6	opinions in the case whether Mr. should have	6	Q Okay. Why don't we, if you could tell
7	received blood products, should not have received	7	me, what are the if you can just list them one
8	blood products, should have received IV fluids,	8	by one, what are the other opinions that you intend
9	should not have received IV fluids, anything that	9	to give in this case other than the two that I've
10	has to do with his day-to-day care while he was an	10	just read into the record?
11	inpatient at the hospital?	11	A That Mr. had moderate to focally
12	A You know, Ill leave that for the	12	severe fatty liver disease, and the most common
12	clinicians to discuss. As I said, I – since I do	13	cause of that in the United States is alcohol use;
	run the blood bank here at , I'm aware	14	that Mr. had preexisting kidney disease, with
14	of transfusion criteria. But I'll leave the	15	evidence of old kidney damage secondary probably to
•			infection, chronic pyelonephritis with inflammatory
		16	many with an other by an abilities with intransmittered a
15 16	clinicians - let the clinicians talk about that.	16 17	changes in the kidney that Mr also had
15 16 17	clinicians let the clinicians talk about that. Q Is that no?	17	changes in the kidney; that Mr. also had testicular attonhy, or hypogoniadism as was already
15 16 17 18	clinicians – let the clinicians talk about that. Q Is that no? A Yeah, no.	17 18	testicular atrophy, or hypogonadism, as was already
15 16 17 18 19	clinicians — let the clinicians talk about that. Q Is that no? A Yeah, no. Q Okay, thank you.	17 18 19	testicular atrophy, or hypogonadism, as was already known clinically. So those are the main findings I
15 16 17 18 19 20	 clinicians - let the clinicians talk about that. Q Is that no? A Yeah, no. Q Okay, thank you. A Okay. 	17 18 19 20	testicular atrophy, or hypogonadism, as was already known clinically. So those are the main findings I noted pathologically.
15 16 17 18	clinicians — let the clinicians talk about that. Q Is that no? A Yeah, no. Q Okay, thank you.	17 18 19	testicular atrophy, or hypogonadism, as was already known clinically. So those are the main findings I

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, M.D.

Page 24 Page 22 significant findings of Kayexalate aspiration. 1 causing his death, or clinically significant. 1 O Okay. When is the first time that you 2 2 0 Can you elaborate upon the minor 3 spoke to -- strike that. We know that you never findings in the autopsy report that were not 3 . When is the first time that 4 spoke to Dr. 4 clinically significant in causing his death? 5 's attorneys retained you as an expert Dr. 5 Well, his coronary arteries showed only A 6 in this case? minimal plaque formation; it listed minimal 6 7 A I guess it was probably when I received 7 atherosclerosis, coronary arteries. 8 the first letter on or about December 8 He had a small benign tumor on his liver 9 known as a hemangioma. He had a benign thyroid 9 I more likely than not had a phone call ahead of that, asking me if I would review a case. But it 10 nodule. He had an area of old infarction of the 10 11 says - actually, it does say: As we recently right kidney; that's not clinically significant. 11 discussed over the telephone. So sometime before 12 He had swelling of his parotid glands noted at 12 autopsy. He had a small aneurysm of his right 13 December 13 Okay. If I could just refer to the 14 O. 14 middle cerebral artery that was intact; it had not ruptured. He had diverticulosis of his colon. He 15 letter, Doctor, and just point out two different 15 things. The attorneys that are on the letter that 16 had thickening of his bladder wall. He had an 16 you referred to are from the law firm of 17 17 enlarged prostate, and some stenosis of the 18 . They're not Mr. lawyers. Mr. 18 prosthetic urethra. 's lawyers are from the law firm of 19 19 So these are all minor problems that did 20 5 So --20not cause any significant thing relating to his : It should be Dr. 21 MR. 21 death. MR. GASTON: Doctor. Excuse me. Dr. 22 22 Okay. Doctor, can you tell me when you 0 Page 25 Page 23 1 Right. reached - other than the last set of minor 1 Q Are from the law firm of 2 2 findings in the autopsy report, can you tell me 3 What I'm trying to figure out, when is the first 3 when you reached the opinions that he had fatty time that you had any communication from Dr. 4 4 liver disease most likely caused by alcohol use? 5 's lawyers from the law firm of 5 When did you reach that opinion? 6 2 A When I looked at the slide of the liver 6 Ż I assume probably in May of А 7 under the microscope. 8 Q Okay. And --8 0 When was that? Sometime before this letter was written 9 А 9 A Oh, sometime after I received the 10 on Mayslides. I can't tell you an exact date or time. 10 Okay. You believe it was the month of Was it between January and - January of 11 Q. 11 0 12 May of 12 of and March I don't recall, to be honest with you. 13 13 I probably looked at the slides shortly Α A 14 I mean, I don't know when -- I don't exactly know after I received them, yes. 14 when I was first contacted. I just know I have 15 O Okay. Did you relate that opinion to 15 this letter dated May 16 any attorney or any of the doctors who hired you in 16 Okay. And do you have the corresponding 17 0 17 this case at that time? bill for the time that you spent on this case from 18 18 I don't recall. A 19 the law firm of that would indicate 19 0 Don't recall whether you did, or did 20 the first time that you did work for Dr. 2 20 not? 21 A I have not sent them a bill. I usually 21 A Right. I just don't recall if I spoke wait until after deposition before I send a bill 22 to them about all the findings or the most 22

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ł	Page 26	5	Page 2
1		1	slides?
2		2	A Yes.
3	amount of time that you spent on the case somewhere	3	Q Okay. So all of these additional
4	on your computer or in some other form?	4	opinions, three of the – actually, the – well,
5	A No. I usually keep it in my head.	5	would that include also the fourth opinion
6	Q In your head?	6	regarding the minor findings in the autopsy report
7	A Yes. I know what these average. I know	7	not clinically significant in the cause of Mr.
8	what these cases take on average, so. This is a	8	's death, were they all reached at the same
9	little more complicated than an average case	9	time you looked at the slides?
10	because of length of the autopsy, the number of	10	A Yes. And also review of the autopsy
11	slides. And all the record.	[11	report.
12	Q So would it be fair to say that, as	12	Q Okay. Have you communicated in writing
13	we're sitting here today, it's impossible for you	13	with defense counsel regarding your opinions on
14	to go back through time and recreate as we're	14	this case?
15	sitting here today the exact dates, the exact	15	A No.
16	hours, and the exact type of records that you	16	Q Okay. And so all your communication
17	reviewed in reaching your opinions in this case?	17	with defense counsel, Dr. /s current - Dr.
1.8	A Well, I know what records I reviewed. I	18	's lawyers, would be on the phone, would
19	reviewed all the records in front of us as we	19	that be correct?
20	mentioned.	20	A Phone or a personal meeting.
21	Q But I'm referring to -	21	Q Okay. And can you tell me when's the
22	A I know the approximate number of hours	22	first time you met with Dr. 's attorneys?
	Page 27		Page 29
1	I've spent, yes.	1	A I think I had a meeting last week. Or a
2	Q What I'm talking about is, can you tell	2	week or two ago.
3	the members of the jury, or anyone here today,	3	Q Okay. And did they ask you what
4	that, yes, I remember in March, on the fourth day	4	opinions you had and did you tell the attorney what
5	of March, I spent three hours looking at the case;	5	opinions you had?
6	on the seventh day of March I spent three hours	6	A Yes,
7	looking at the case? Are you able to reconstitute	7	Q Anything different from what you've
8	that schedule?	8	already told us here today?
9	A No.	9	A No.
0	Q Okay. The second opinion was	10	Q Did Dr. 's attorney ask you any
	preexisting kidney disease, evidence of an old	11	specific questions regarding the autopsy report,
1	infarct?	12	regarding the blood that was found, the hematomas
	A Yes.	13	that were found; did you have any discussions with
2	13. 1.00.	14	them about those findings in the autopsy report?
2 3	O Did I read that correct?		
2 3 4	Q Did I read that correct?		A Yes I think we went through the entire
2 3 4 5	A Yes.	15	A Yes, I think we went through the entire autopsy report and discussed the findings basically
2 3 4 5 6	A Yes. Q Do you know when you reached that	15 16	autopsy report and discussed the findings basically
2 3 4 5 6 7	A Yes. Q Do you know when you reached that opinion?	15 16 17	autopsy report and discussed the findings basically line by line, organ system by organ system.
2 3 4 5 6 7 8	 A Yes. Q Do you know when you reached that opinion? A When I looked at the slides of the 	15 16 17 18	autopsy report and discussed the findings basically line by line, organ system by organ system. Q Okay. Were you asked to determine the
1 2 3 4 5 6 7 8 9	 A Yes. Q Do you know when you reached that opinion? A When I looked at the slides of the kidney. 	15 16 17 18 19	autopsy report and discussed the findings basically line by line, organ system by organ system. Q Okay. Were you asked to determine the quantity of blood that was found by the doctor who
2 3 4 5 6 7 8 9 0	 A Yes. Q Do you know when you reached that opinion? A When I looked at the slides of the kidney. Q Okay. And testicular atrophy? 	15 16 17 18 19 20	autopsy report and discussed the findings basically line by line, organ system by organ system. Q Okay. Were you asked to determine the quantity of blood that was found by the doctor who performed the autopsy on Mr. that was in
2 3 4 5 6 7 8	 A Yes. Q Do you know when you reached that opinion? A When I looked at the slides of the kidney. 	15 16 17 18 19	autopsy report and discussed the findings basically line by line, organ system by organ system. Q Okay. Were you asked to determine the quantity of blood that was found by the doctor who

8 (Pages 26 to 29)

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		Page 30		Page
1	impo	ssible to find out how much blood there is.	1	
2	Q	Okay.	2	
3	A	It was not described quantitatively at	3	Q And
4	all in	terms of how much blood there was present.	4	A Hasn't changed.
5	Q	Were you able to determine the size of	5	Q How do you know that?
6	the h	ematomas?	6	A Because I know the people at Hopkins. I
7	Α	No. It's not described at all. There's	7	know the staff at Hopkins, I know the autopsy
8	no me	asurement given, there's no volume given. And	8	assistants at Hopkins; I know the procedures have
9	I thou	ght that was not a good performance by the	9	not changed. The intern always does the autopsy.
10	intern	who did the autopsy.	10	
11	Q	That was going to be my next question.	11	Dr. assisted the intern in the autopsy?
12	Do yo	a have any criticisms of the manner in which	*	MR. : Objection to the form. T
13	the at	topsy was performed?	13	the term assist. You can answer,
! 4	Α	Well, yes. I mean, if I was going to	14	
15		ere's bleeding here, I'd give a quantitative	15	probably reviewed the report as the attending, but
16	amour	t. There's no quantitation at all.	16	the intern does the autopsy.
17	Q	And that brings to us the next question.	17	
18	Have	you ever performed an autopsy?	18	whether any of the other doctors were present,
19	A	I do about 10 a year personally.	19	watching the intern or supervising the intern,
20	Q	Ten a year yourself?	20	based upon your knowledge, correct?
21	Α	Yes.	21	A No, I have no idea.
22	Q	Okay. And are you certified in forensic	22	Q Okay. And when you were at Hopkins 3
	· · · · ·		1	
		Page 31		Page 3
1	medici	ne?	1	Page 3 years ago, when the interns did the autopsy were
1 2	Α	ne? Forensic pathology?	2	years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of
	· ·	ne? Forensic pathology? Right.	ł	years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department
2	A Q A	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses	2	years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself?
2 3	A Q A	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects.	2 3 4 5	years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No.
2 3 4 5 6	A Q A over to Q	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your	2 3 4 5 6	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without
2 3 4 5 6 7	A Q A over to Q trainin	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy?	2 3 4 5 6 7	years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision?
2 3 4 5 6 7 8	A Q A over to Q trainin A	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at	2 3 4 5 6 7 8	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year
2 3 4 5 6 7 8 9	A Q A over to Q trainin A Hopkin	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do	2 3 4 5 6 7 8 9	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who
2 3 4 5 6 7 8 9 10	A Q A over to Q trainin A Hopkin autopsi	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're	2 3 4 5 6 7 8 9 10	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is
2 3 5 7 8 9 10	A Q A over to Q trainin A Hopkin autopsi going t	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're o do all the autopsies.	2 3 4 5 6 7 8 9 10 11	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor
2 3 5 7 8 9 10 11	A Q A over to Q trainin A Hopkin autopsi going t Q	ne? Forensic pathology? Right . No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're to do all the autopsies. Okay.	2 3 4 5 6 7 8 9 10 11 12	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay.
2 3 4 5 6 7 8 9 10 11 12 13	A Q A over to Q trainin A Hopkin autopsi going t Q A	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're o do all the autopsies.	2 3 4 5 6 7 8 9 10 11 12 13	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay. A - of the intern.
2 3 4 5 6 7 8 9 10 11 12 13	A Q A over to Q trainin A Hopkin autopsi going t Q A case.	 Ine? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're to do all the autopsies. Okay. Which was done by an intern in this 	2 3 4 5 6 7 8 9 10 11 12 13 14	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itsel? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay. A of the intern. Q And can you tell from the report who
2 3 4 5 6 7 8 9 10 11 12 13 14 15	A Q A over to Q trainin A Hopkin autopsi going to Q A case. Q	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're to do all the autopsies. Okay. Which was done by an intern in this Okay. And how do you know that from the	2 3 4 5 6 7 8 9 10 11 12 13 14 15	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay. A - of the intern. Q And can you tell from the report who that second-year resident, assuming that they have
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	A Q A over to Q trainin A Hopkin autopsi going t Q A case. Q record	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're o do all the autopsies. Okay. Which was done by an intern in this Okay. And how do you know that from the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay. A of the intern. Q And can you tell from the report who that second-year resident, assuming that they have the same procedures now that were in effect 30
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	A Q A over to Q trainin A Hopkin autopsi going t Q A case. Q record A	Forensic pathology? Right . No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're to do all the autopsies. Okay. Which was done by an intern in this Okay. And how do you know that from the ? Because I know that's the system at	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay. A of the intern. Q And can you tell from the report who that second-year resident, assuming that they have the same procedures now that were in effect 30 years ago, was there supervising the autopsy?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A Q A over to Q trainin A Hopkin autopsi going t Q A case. Q record A Hopkin	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're to do all the autopsies. Okay. Which was done by an intern in this Okay. And how do you know that from the ? Because I know that's the system at s. The intern does the autopsy. Dr.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay. A - of the intern. Q And can you tell from the report who that second-year resident, assuming that they have the same procedures now that were in effect 30 years ago, was there supervising the autopsy? A Doesn't look like it. It looks like Dr.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A Q A over to Q trainin A Hopkin autopsi going t Q A case. Q record A Hopkin did not	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're o do all the autopsies. Okay. Which was done by an intern in this Okay. And how do you know that from the ? Because I know that's the system at s. The intern does the autopsy. Dr. do the autopsy. Dr. did the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay. A - of the intern. Q And can you tell from the report who that second-year resident, assuming that they have the same procedures now that were in effect 30 years ago, was there supervising the autopsy? A Doesn't look like it. It looks like Dr. was both the prosector and what is called
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A Q A over to Q trainin A Hopkin autopsi going t Q A case. Q record A Hopkin	ne? Forensic pathology? Right. No. Anatomic pathology, which crosses forensic pathology in many respects. Okay. And where did you get your g for the work you perform in autopsy? Johns Hopkins Hospital. All interns at s do autopsies. All pathology interns do es; if you're a pathology intern, you're o do all the autopsies. Okay. Which was done by an intern in this Okay. And how do you know that from the ? Because I know that's the system at s. The intern does the autopsy. Dr. do the autopsy. Dr. did the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	 years ago, when the interns did the autopsy were they usually supervised by a pathologist, one of the senior members of the pathology department during the autopsy itself? A No. Q They did it all by themselves, without supervision? A They had the resident, the second-year resident becomes the supervisor. The resident who has trained for one year in autopsy pathology is now the supervisor Q Okay. A - of the intern. Q And can you tell from the report who that second-year resident, assuming that they have the same procedures now that were in effect 30 years ago, was there supervising the autopsy? A Doesn't look like it. It looks like Dr.

9 (Pages 30 to 33)

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, M.D.

DEPOSITION OF , M. CONDUCTED ON THURSDAY, JUNE 2, 2011

	Page 34	ľ	· Page 36
1	A Yes. Usually the charge has a different	1	Doctor?
2	name than the intern who did the autopsy. In this	2	A After I looked at the autopsy and the
3	case, there was no resident attending.	3	slides, and looked at the clinical record.
4	Q Other than the prosector failing to	4	Q Does that opinion change any opinions
5	denote the quantity of blood that was found in Mr.	5	regarding the cause of death?
6	do you have any other complaints of the	6	A No.
7	manner in which the autopsy was performed?	7	Q Okay.
8	A The way it says cause of death, I	8	A That he died from Kayexalate aspiration.
9	disagree with that. It says: See Death	9	Q Okay. And do any of the other opinions
10	Certificate. That's nonsensical to me. Why would	10	regarding one, two, three the four additional
11	a pathologist say see death certificate that was	11	opinions you provided, now what we have is a fifth
12	filled out before the autopsy was even completed?	12	additional opinion, do any of those opinions change
13	So that makes no sense to me.	13	your original opinion that Mr. 's death was
14	Q Okay. Any other complaints?	14	proximally caused by Kayexalate aspiration?
15	A It's a very wordy autopsy that's not to	15	A No.
16	the point. It goes through a lot of twists and	16	Q Let me ask you a question. Have you
17	turns, but I would have written it up in a more	17	ever provided medical care to a live patient?
18	concise manner.	18	A I see live patients a couple of times a
19	Q Okay.	19	week for doing biopsy procedures, so if you want to
20	A Personally.	20	say doing a biopsy on a live patient is medical
21	Q Other than the writing style, do you	21	care, yes, I do it on a weekly basis.
22	have any other complaints?	22	Q Is that the extent of your treatment of
· · · ·	Page 35 A Not that I can think of at this point in	1	Page 37 medical patients, to perform a biopsy procedure?
1 2	A Not that I can think of at this point in time.	2	A Yes. I did one today.
3	Q Okay.	3	Q Okay. And would it be fair to say that
4	A I mean, there's some speculation as to	4	in the last year or two the percentage of the time
5	what disease process Mr. had, and I might	5	that you testified on behalf of defendant doctors
6	disagree with that disease process and have another	6	versus the injured patient is usually 90 percent
7	disease process in its place.	7	versus 10 percent?
8	Q Okay. That goes back to your opinions?	8	A It's probably in that ballpark. I've
9	A Yes.	9	been doing more plaintiffs' work recently. I've
10	Q So is what you just mentioned about a	10	gotten more cases for review. I just did a
11	disease process, is that included in the two	11	plaintiff's deposition a couple of months ago.
12	opinions that we talked about that was in discovery	12	Q And what was that case?
13	from Dr. 's lawyers, and the four additional	13	A It was a pulmonary embolism case for Mr.
14	opinions that you provided me earlier? Or are	14	's firm. I don't remember the – the name
15	those now new, more opinions that we're talking	15	of the case is escaping me at this point in time.
16	about?	16	Q And, again, you're not providing
17	A Well, I came to a conclusion that Mr.	17	opinions on standard of care in those cases, simply
[8	i might have had chronic alcoholism based on	18	the pathology associated with that case?
9	his neuropathy, his myopathy, his fatty liver	19	A Correct.
20	disease, his testicular atrophy. Those all go	20	Q And, in the last five years, have you
	together with chronic alcoholism.	21	ever testified in court on behalf of an injured
21			
21 22	-Q And when did you reach that opinion,	22	patient or a patient who died?

10 (Pages 34 to 37)

Merrill LAD

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CONDUCTED ON THURSDAY, JUNE 2, 2011

1			
	Page 30 A I've testified quite over the last		Page 4 A What type of cancer a gentleman had. I
2	five years. I know I've testified for plaintiffs	2	thought it was one type and other experts thought
3	D.C. Superior Court; Maryland, Baltimore City;	3	it was a different type.
4	Texas; Florida. So I've testified for plaintiffs.	4	Q And did that case go to trial?
5	I don't know the exact time span. It might have	5	A No. It went to arbitration.
6	been more than five years. In the last 10 years	6	Q Arbitration. Do you remember the
7	I'm sure I have.	7	plaintiff's lawyer in the case?
8	Q Last 10, but not – you can't remember a	8	A I think he's dead. It was
9	particular case, plaintiff's case, in the last five	9	r i think hos dolla. It was ,
10	years where you testified in court on behalf of a	10	MR. : Yes, he has. He passed
11	injured plaintiff?	11	away about 10 years ago. I knew him well.
12	A I think it has been in the last five	12	Q Okay. And what type of cancer did you
13	years. D.C. Superior Court I had two cases. I	12	diagnose in that case?
14	think it's within the last five years.	13	A Lung cancer.
15		15	Q And what was the type of cancer that
16	Q Has your medical license ever been suspended, restricted, or have you ever had any		
17	· ·	16	they claimed the plaintiff had?
18	adverse action taken against your medical license?	17	A Lymphoma. Large cell lymphoma.
	A No.	18	Lymphonia.
19	Q Have you ever had any privileges at any	19	Q And that was the one case. Any other
20	of the hospitals been suspended, revoked or	20	cases?
21 22	refosed? A No.	21 22	A Not against myself personally.Q Well, against your corporation?
	· · · · · · · · · · · · · · · · · · ·	 	
	Page 39		Page 41
1	Q Have you ever been sued for medical	1	A I've had probably five other cases
2	malpractice?	2	addingt mit corporation because of contractual
3	A Yes.		against my corporation, because of contractual
		3	relationships with other pathologists or with
4	Q And how many times?		relationships with other pathologists or with Medical Center.
4 5	A Personally once; my corporation a couple	3 4 5	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go
		3 4	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back.
5	A Personally once; my corporation a couple	3 4 5	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against
5 6 7 8	A Personally once; my corporation a couple of more times.	3 4 5 6	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with
5 6 7	A Personally once; my corporation a couple of more times.Q And what is the name of your	3 4 5 6 7	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never
5 6 7 8 9	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? 	3 4 5 6 7 8	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with
5 6 7 8 9	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. 	3 4 5 6 7 8 9	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never
5 6 7 8	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that 	3 4 5 6 7 8 9 10	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was
5 6 7 8 9 10	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that corporation? 	3 4 5 6 7 8 9 10 11	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the
5 6 7 8 9 10 11	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that corporation? A Yes. 	3 4 5 6 7 8 9 10 11 12	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the laboratory. That was dropped by . He dropped it.
5 7 8 9 10 11 12 13	A Personally once; my corporation a couple of more times. Q Q And what is the name of your corporation? , M.D., P.A. Q Are you the president of that corporation? , M.D., P.A. Q Are you the president of that corporation? , M.D., P.A. Q Are you the president of that corporation? , M.D., P.A. Q Do you have any other employees other	3 4 5 6 7 8 9 10 11 12 13	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the laboratory. That was dropped by dropped it.
5 6 7 9 10 11 12 13 14	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that corporation? A Yes. Q Do you have any other employees other than yourself? A No. 	3 4 5 6 7 8 9 10 11 12 13 14	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the laboratory. That was dropped by dropped it. Q Okay. And how about the other three?
5 6 7 8 9 10 11 12 13 14	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that corporation? A Yes. Q Do you have any other employees other than yourself? A No. 	3 4 5 6 7 8 9 10 11 12 13 14 15	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the laboratory. That was dropped by dropped it. Q Okay. And how about the other three? A Another was a gentleman had actually, two of them. A gentleman had salivary gland
5 6 7 8 9 10 11 12 13 14 15 16	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that corporation? A Yes. Q Do you have any other employees other than yourself? A No. Q And when were you incorporated? A 1986. 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the laboratory. That was dropped by dropped it. Q Okay. And how about the other three? A Another was a gentleman had actually, two of them. A gentleman had salivary gland tumor or tumors. Two different patients. I
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5 6 7 8 9 10 11 12 13 14 15 16 7 8 9	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that corporation? A Yes. Q Do you have any other employees other than yourself? A No. Q And when were you incorporated? A 1986. Q And one time personally, would that be before you were incorporated? 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the laboratory. That was dropped by dropped it. Q Okay. And how about the other three? A Another was a gentleman had actually, two of them. A gentleman had salivary gland tumor or tumors. Two different patients. I never had anything to do with their work, but another pathologist or another doctor got sued, and
5 6 7 8 9 10 11 12 13 14 15 16 7 8 9 20	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that corporation? A Yes. Q Do you have any other employees other than yourself? A No. Q And when were you incorporated? A 1986. Q And one time personally, would that be before you were incorporated? A No. It was in 1989 I was sued. 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the laboratory. That was dropped by dropped it. Q Okay. And how about the other three? A Another was a gentleman had actually, two of them. A gentleman had salivary gland tumor or tumors. Two different patients. I never had anything to do with their work, but another pathologist or another doctor got sued, and I got sued in the same time.
5 6 7 8 9 10 11 12 13 14 15 16 7 8 9	 A Personally once; my corporation a couple of more times. Q And what is the name of your corporation? A , M.D., P.A. Q Are you the president of that corporation? A Yes. Q Do you have any other employees other than yourself? A No. Q And when were you incorporated? A 1986. Q And one time personally, would that be before you were incorporated? 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	relationships with other pathologists or with Medical Center. Q Okay. Can you describe – and let's go with the most recent and work our way back. A I think there were two cases against for a blood bank problem with hepatitis transmission to two patients. I never had any relationship with those patients but I was sued because I'm medical director of the laboratory. That was dropped by dropped it. Q Okay. And how about the other three? A Another was a gentleman had actually, two of them. A gentleman had salivary gland tumor or tumors. Two different patients. I never had anything to do with their work, but another pathologist or another doctor got sued, and

11 (Pages 38 to 41)

Merrill LAD

	Page 4:	2	Page 44 description of anatomy there, and I believe it's
1 2	A No, you never saw Q pathology in those two cases?	2	three different locations, can you tell me,
3	A Correct. I never saw anything on those	3	literally speaking, or if you want to use an object
4	cases, but I had contractual relationships, or had	4	such as a tennis ball, a football, something to
5	some type of relationship with either the	5	that effect to describe the area that the hematomas
6	pathologist or another doctor looking at the case.	6	were found in?
7	And I got sued, and I was dropped in those.	7	A Well, it says the left perinephric fat
8	Q Okay. That leaves us with the last	8	also contains small hematomas. Small. What does
9	case.	9	small mean? To me, small is one or two centimeters
10	A I remember that was versus	10	in diameter. So that gives me some idea. It says
11	Medical Center, and I got dropped out of	11	small hematomas. It says soft tissue hematoma
12	that case, too. My associate pathologist made the	12	dissecting through
13	diagnosis in that case and was sued, and I was sued	13	THE REPORTER: I'm sorry.
14	because I had a contract with that pathologist.	14	A Soft tissue hematoma dissecting through
15	Q No personal involvement in the pathology	15	fascial plane of left retroperitoneum. I don't
16	involved in that case, correct?	16	know how far it extended, how big it was. So the
17	A Correct.	17	only descriptive word I have is "small" in the left
18	Q Were you asked by Dr. 's lawyer	18	perinephric fat. I have no descriptive term in the
19	to make a determination when his internal bleeding	19	other area.
20	stopped at the hospital, or if it did stop?	20	Q So you're unable to tell the members of
21	A No.	21	the jury from the description of the area that the
22	Q Do you have any opinion on that issue?	22	hematomas were found in how large of an area that
			g
	Page 43		Page 45
1	A No. Because there were actually if I	1	is in the human body?
2	had had a slide of the blood around the that was	2	A Well, did it extent through the entire
3	described in the autopsy, I could have maybe made a	3	area, or did it extend through part of the area?
4	determination how old that blood was. But the	4	It doesn't really say. It just
5	intern did not make any slide of the hematoma or	5	Q And where did
6	the hemorrhage or bleeding around the fracture	6	A I can't tell.
7	site.	7	Q What is the area that's described in the
8	Q No way to determine the age of the blood	8	autopsy report, the three areas that the hematomas
9	simply because of the description that was listed	9	were found in?
10	in the autopsy report?	10	A It says left retroperitoneum.
11	A No. You'd have to look at it	11	Q What page are you on, Doc? I'm just
12	microscopically to get some assessment of the age	12	A This is autopsy page 506. Hopkins
13	of the blood.	13	page 506.
14	Q Can you describe the area, sizewise,	14	Q Fm on the wrong - Fill tell you what,
15	that was identified in the autopsy report where the	15	we're going to have to - hang on one second. If
16	hematomas were located?	16	we can work from one exhibit.
17	A No, there's no description at all of the	17	I'll show you what's been marked as
18	size of the hematoma.	18	Exhibit No. 4, and ask if you can identify that
19	Q That's a different question, Doctor.	19	document for us.
20	The question was, can you determine the size of the	20	A That's the autopsy report on Mr.
21	area where the hematomas were found in the autopsy	21	autopsy 53259, performed at Hospital.
22	report? Does the description - a medical	22	Q Right. And if you could in that
	A ALAN CO. TAND MA PROVIDENCE IN THE THE PART		A PROPERTY OF A DAY AND

12 (Pages 42 to 45)

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	Page 46	.	Page
1	exhibit, because I have a copy of that exact	1	A Again, I can say I have no size
2	exhibit in front of me, if you can tell me where	2	definition here at all. None based on the Intern's
3	you're reading from. Is it the final conference	3	autopsy report.
4	note at the top.	4	Q Does that mean that you would be unable
5	A Yes. That's what it says.	5	to render an opinion as to the size of the area in
6	Q Okay. What page are you on, Doctor?	6	Mr. 's body that the hematomas were found
7	A It says page 4.	7	at the time of autopsy?
8	Q Okay, page 4. Which paragraph, sir?	8	MR. : Objection to form.
9	A It's the first paragraph down from the	9	A Yes, I can't accurately give a
10	top. Said: Examination of the abdominal cavity	10	description as to how big or small these things
11	revealed soft tissue hematomas dissecting through	11	are.
12	the fascial planes of the left retroperitoneum, hip	12	Q Okay. Can you explain to me the basis
13	and left lateral abdominal wall. The left	13	for your opinion that - oh, excuse me. Let me
14	perinephric fat also contains small hematomas.	14	show you what's been marked as Exhibit No. 3. I
15	Q Okay. From those areas of the anatomy	15	want to ask you if you've seen that document
16	that were described by the prosector, what are the	16	before?
17	sizes of those areas of the anatomy?	17	A Yes. Death certificate of Mr.
18	MR. Let me just object to the	18	Q Have you ever had to fill out a death
19	form of the question as to area, because	19	certificate?
20	there's no delineation as to what you're	20	A No. I don't do that.
21	referring to as an area.	21	Q Okay. Then would it be fair to say that
		1	• •
	But if you can answer, you can go ahead.	22	you're unable to comment on the procedures that
22	Page 47		Page
22 1	Page 47 A Well, I can't tell you, because the left	1	Page doctors are supposed to follow when they fill ou
22 1 2.	Page 47 A Well, I can't tell you, because the left retroperitoneum either can extend for 15	1 2	Page doctors are supposed to follow when they fill ou death certificates?
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13 (Pages 46 to 49)

Merrill LAD

, M.D.

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DEPOSITION OF , M CONDUCTED ON THURSDAY, JUNE 2, 2011

	Page 50		Page 52
1	· · · · · · · · · ·	1	established any foundation as to knowledge
2	accurately.	2	about that.
3	Q That's a different question. When Dr.	3	You can answer.
4	signed that, doesn't the box say as a	4	A I don't know whose job it is to amend a
5	certifying physician I hereby certify that the	5	death certificate, as I mentioned earlier.
6	cause of death and manner is what's listed above?	6	Q Well, whoever's job it is, would you
7	A That's what , Dr.	7	agree that they had a duty to amend the death
8	thought at the time. But this is before the	8	certificate if they believe the causes of death
9	autopsy results were available. So it's	9	were different than what was written on the death
10	inaccurate.	10	certificate?
11	So this death certificate should be	11	MR. : Objection to form and
12	amended to actually reflect the actual cause of	12	foundation.
13	death, which was aspiration of Kayexalate.	13	A Well, maybe the doctor at
14	Q Did you find any need to ask Dr.	14	Hospital who performed the autopsy and said in her
15	why he did not submit an amended death certificate?	15	report cause of death: See death certificate, is
16	MR. I'll object.	16	the one who actually should have amended the death
17	A That's not my job to do. I would not	17	certificate. Because she had the actual knowledge
18	talk to Dr. about that. That's his choice.	18	as to what caused Mr. 's death.
19	Q When you say that the death certificate	19	Q And if Dr. had spoken with the
20	should have been amended, whose job would it be to	20	person that did the autopsy and was aware of the
21	amend the death certificate?	21	autopsy findings, then the same would apply to him;
22	MR. Object to the form of the	22	would you agree?
			Base 52
	Page 51 subscription also foundation. If he has any	1	Page 53 MR > Objection: form
1	question; also foundation. If he has any	1	MR. Dijection; form,
2	question; also foundation. If he has any knowledge.	2	MR. : Objection; form, foundation, and speculation.
2 3	question; also foundation. If he has any knowledge. A I don't know. I don't know who should	2 3	MR. Objection; form, foundation, and speculation. You can answer.
2 3 4	question; also foundation. If he has any knowledge.A I don't know. I don't know who should amend it. Maybe the state health department should	2 3 4	MR. Objection; form, foundation, and speculation. You can answer. A I don't know what Dr. should do
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2 3 4 5 6 7	question; also foundation. If he has any knowledge. A I don't know. I don't know who should amend it. Maybe the state health department should amend it based on the autopsy results generated by Hospital, because this is a state document.	2 3 4 5 6 7	MR. Objection; form, foundation, and speculation. You can answer. A I don't know what Dr. should do in this situation. I'm just saying this is an inaccurate death certificate and someone should amend it, and
2 3 4 5 6 7 8	question; also foundation. If he has any knowledge. A I don't know. I don't know who should amend it. Maybe the state health department should amend it based on the autopsy results generated by Hospital, because this is a state document. Q And why is it important to file an	2 3 4 5 6	MR. Objection; form, foundation, and speculation. You can answer. A I don't know what Dr. should do in this situation. I'm just saying this is an inaccurate death certificate and someone should amend it, and I'm not sure who's responsible for doing that.
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14 (Pages 50 to 53)

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Page 56 Page 54 Q Okay. This is new opinion number six, 's attorneys? That would be the attorneys 1 1 that he did not have -- was suffering from hepatic 2 2 from When I talked to him either on the phone 3 failure at the time of his death. When did you 3 A 4 reach that opinion? 4 or in conference. 5 А When I looked at the laboratory values 5 That would be around May of , would 0 on Mr. , and also looked at the slide of his 6 6 that be accurate? 7 liver under the microscope. 7 Α Yes. 8 And what date was that. Doctor? 0 8 0 Do you know if anyone has made an 9 attempt to amend the death certificate? 9 A When I looked at the slide under the 10 microscope? 10 Α No. 11 When you reached that opinion. I need 0 11 0 Did you notify the state Department of 12 to know that date that you came to that conclusion. Health and Mental Hygiene that there was an 12 13 inaccurate document in their files that reflected a 13 A Let me say it was within the last six months. I don't know the exact date. After I 14 14 incorrect cause of death for ? 15 received the slides and the medical records on Mr. 15 Α That's not my job. 16 16 0 That's a different question. I'm asking L. 17 Q You can't tell within 180 days? You 17 if you called them and told them about that. 18 can't get any closer than that, sometime in the 18 No. I did not. A 19 All right. Thank you, Doctor. 19 last six months? Was it last week? I mean, was it Q six months ago or was it last week? I'm trying to 20 20Α Again, it's not my job. 21 figure out the best estimate that you can for the 21 Now, did the autopsy findings reflect Q 22 time frame that you came to the opinion that he did suffered from renal failure? 22 that Mr. Page 57 Page 55 not die of hepatic failure? A He had renal disease, yes. 1 1 2 Sometime after January th, and more 2 0 Do you agree that he was in renal A 3 likely than not before May th. 3 failure at the time of his death? And did you convey that to Dr. 4 's 4 Based on laboratory studies, yes, he was 0 Α ? 5 in renal failure and he had underlying kidney 5 attorneys from the law firm of I probably did. I don't recall the 6 6 disease. Α exact conversation, but I said he has fatty liver 7 7 0 And that brings me to the next one disease but does not have hepatitis or regarding the - no, actually, hepatic failure, and 8 8 9 hepatocellular necrosis or death of the liver 9 it has to do with diseases of the liver? 10 tissue. 10 Α Yes. 11 And the hepatic failure was not the 11 Do you believe he was in hepatic failure 0 0 cause of his death; would you agree that you also 12 at the time of his death? 12 's attorneys? 13 conveyed that to Dr. 13 A No. I don't. 14 A Yes. The cause of his death was 14 Q Okay. Why not? aspiration of Kayexalate. 15 15 Because looking at his microscopic A Now, was the cause of his death due to 16 slides of his liver, he did not have any evidence 16 0 the consequences of a left pelvic fracture? 17 17 of what I would term hepatitis, hepatocellular He had complications from his left 18 necrosis, or death of the liver tissue. He only A 18 19 pelvic fracture. I can't say it actually caused 19 had fatty liver disease, as I mentioned earlier. 20 his death. I think aspiration of Kayexalate is 20 So he didn't have any life-threatening hepatic 21 what caused his death, as I've mentioned many times 21 disease based on review of the liver slide 22 already. 22 performed at autopsy.

15 (Pages 54 to 57)

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-	Page 58		Page 60
1	Q And did you also convey to Dr. 's		A Did I write them down?
2	attorneys that you did not believe that the cause	2	Q Yes, sir.
3	of his death was due to complications from left	3	A No. And they be not in any a mail
4	pelvic fracture?	4	Q And they're not in any e-mail
5	A That's a muddled question, and I'm not	5	communication with any attorney?
6	sure exactly what complications of left pelvic	6	A Correct. Everything's verbal.
7	fracture means in Dr. 's context. I'm not	7	Q Everything's verbal.
8	sure what he was trying to convey with that. Mr.	8	Are there any other verbal opinions that you communicated to Dr. 's attorney that you
9	did have a pelvic fracture. Did it directly	9	you communicated to Dr. 's attorney that you haven't told me about?
10	cause his death? Not really. He died from	10	MR. : Well, let me just object
11	aspiration.	11	to the form and the broad nature of "verbal
12	Q Was it a proximate cause of his death?	12	opinions." But if you can understand and
13	A What do you mean by proximate?	13 14	answer it, you can and and and
14	Q Do you know what the definition of	14	A I mean, we discussed many things when we
15	proximate means in the legal community, Doctor?	15	discussed this very lengthy autopsy, and I can't
16	A Like directly related to; is that fair	10	recall every single word that I said. But, the
17	enough?	18	opinions I have given so far are accurate and true
18	Q I need to know what your understanding	18	as to what my opinions are.
19	of the definition of proximate is in the legal	20	Q What I'm trying to figure out as we go
20	community for which you'll be testifying in.	20	through the deposition, I asked for the opinions
21	A Well, directly related I would assume,	22	that you wanted to give. We talked about the two
22	proximate.	tete.	mut bor manten to Bier the tamen about the till
	Page 59	-	Page 61
	Ende 22	ł	-
1	Q Okay. Is it - do you understand what	1	that were in the written documents; we talked about
1 2		1 2	that were in the written documents; we talked about the additional four; now we've uncovered a fifth
	Q Okay. Is it - do you understand what		that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion.
2	Q Okay. Is it – do you understand what the term more likely than not means and what	2	that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion. Instead of me trying to go through and
2 3	Q Okay. Is it – do you understand what the term more likely than not means and what preponderance of the evidence means?	2 3	that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion. Instead of me trying to go through and figure out what all your different opinions are by
2 3 4 5	Q Okay. Is it – do you understand what the term more likely than not means and what preponderance of the evidence means? A Yes.	2 3 4	that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion. Instead of me trying to go through and figure out what all your different opinions are by going through all the documents, what I'm asking
2 3 4	 Q Okay. Is it – do you understand what the term more likely than not means and what preponderance of the evidence means? A Yes. Q Okay. Do you think it's more likely 	2 3 4 5	that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion. Instead of me trying to go through and figure out what all your different opinions are by going through all the documents, what I'm asking you for, if you could tell me ahead of time so I
2 3 4 5 6	 Q Okay. Is it - do you understand what the term more likely than not means and what preponderance of the evidence means? A Yes. Q Okay. Do you think it's more likely than not that one of the causes of Mr. 's 	2 3 4 5 6	that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion. Instead of me trying to go through and figure out what all your different opinions are by going through all the documents, what I'm asking you for, if you could tell me ahead of time so I don't have to guess.
2 3 4 5 6 7	QOkay. Is it do you understand whatthe term more likely than not means and whatpreponderance of the evidence means?AYes.QOkay. Do you think it's more likelythan not that one of the causes of Mr.'sdeath was due to complications from left pelvic	2 3 4 5 6 7	that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion. Instead of me trying to go through and figure out what all your different opinions are by going through all the documents, what I'm asking you for, if you could tell me ahead of time so I don't have to guess. A I think we've covered just about
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2 3 4 5 6 7 8	Q Okay. Is it - do you understand what the term more likely than not means and what preponderance of the evidence means? A Yes. Q Okay. Do you think it's more likely than not that one of the causes of Mr. 's death was due to complications from left pelvic fracture? MR. : Objection to form. You can answer. A I think it may have led to his complications, yes, relating to his hospitalization. But it did not directly cause his death. His death was caused by aspiration. Q Okay. And you also conveyed this opinion to the doctor - to Dr. 's lawyers at the same time you conveyed the other opinions; would that be accurate?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion. Instead of me trying to go through and figure out what all your different opinions are by going through all the documents, what I'm asking you for, if you could tell me ahead of time so I don't have to guess. A I think we've covered just about everything I was going to have an opinion on. Q Okay. A As far as I can tell. Unless you find other documents I have to discuss. Q Well, that's what I'm trying to find out. Were you asked to determine whether Mr. suffered from internal bleeding while he was a patient at the hospital?
2 3 4 5 6 7 8 9 10 11 21 31 4 15 16 7 8 9 10 11 21 31 4 15 16 7 18 9	 Q Okay. Is it - do you understand what the term more likely than not means and what preponderance of the evidence means? A Yes. Q Okay. Do you think it's more likely than not that one of the causes of Mr. 's death was due to complications from left pelvic fracture? MR. : Objection to form. You can answer. A I think it may have led to his complications, yes, relating to his hospitalization. But it did not directly cause his death. His death was caused by aspiration. Q Okay. And you also conveyed this opinion to the doctor - to Dr. 's lawyers at the same time you conveyed the other opinions; would that be accurate? A Yes. 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	that were in the written documents; we talked about the additional four; now we've uncovered a fifth one, sixth, seventh, and eighth opinion. Instead of me trying to go through and figure out what all your different opinions are by going through all the documents, what I'm asking you for, if you could tell me ahead of time so I don't have to guess. A I think we've covered just about everything I was going to have an opinion on. Q Okay. A As far as I can tell. Unless you find other documents I have to discuss. Q Well, that's what I'm trying to find out. Were you asked to determine whether Mr. suffered from internal bleeding while he was a patient at the hospital? A No.

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Merrill LAD

DEPOSITION OF			, M.D.
CONDUCTED ON	THURSDAY,	JUNE 2,	2011

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M. Maria

	Page 62	2	Page
I	around his fracture site. So he had hematomas	1	really not significant in terms of causing health
2	around the fracture site as mentioned in the	2	problems.
3	autopsy report.	3	Q So from a percentage of blood loss, did
4	Q So you would agree that there's evidence	4	he lose 5 percent, 10 percent, 15 percent, 20
5	in the medical chart — or strike that.	5	percent?
6	Is there evidence in the autopsy that	6	MR. : I would object to the term
7	Mr. suffered from internal bleeding sometime		"loss" because he's already talked about fluid
8	after his fall and before his death?	8	resuscitation too.
9	A Well, he has evidence of bleeding; he	9	But you can answer the question.
10	had some hematomas around his fracture site.	10	A Yeah, I mean, you replace blood, and
11	Q Is that a yes?	11	with volume replacing with fluids in addition to
12	A Yes.	12	blood, if you need blood. In this case, in our
13	Q And you're unable to render opinion when	13	hospital, Mr. would not even meet criteria
14	the bleeding stopped; would that be accurate?	14	for transfusion. You'd have to go below the levels
15	A Correct. I don't think anyone can tell	15	he was at to get a transfusion at
16	you when it stopped.	16	Medical Center.
17	Q Is there any evidence in the medical	17	Q Did he meet the criteria for at least
18	chart, in the laboratory tests, that are suggestive	18	one unit of blood?
19	of internal bleeding?	19	A No, you have to go below at
20	A His hemoglobin and hematocrit fell from	20	you have to go below a hematocrit of 24 an
21	33 - about 33 to 24.8, I believe. Hemoglobin 8.7.	21	hemoglobin of 8, and he hadn't reached that yet,
22	Q Is that evidence of internal bleeding?	22	before blood is administered here at
	Page 63		Page 6
1	A I guess about one to two units of	1	I don't know what the criteria are at
2	bleeding. It's not clear because of fluid	2	General Hospital.
3	resuscitation can cause some dilutional change in	3	Q And you're not here to testify on the
4	the bloodstream, and that can falsely lower the	4	standard of care with respect to the levels at
5	blood counts.	5	which a doctor should order a blood transfusion of
~		۳ I	
6	Q But you do agree that there's evidence	.6	units of blood, correct?
6 7	Q But you do agree that there's evidence of at least one to two pints of blood loss	-	A Right. If it's - a host of clinical
	of at least one to two pints of blood loss A Yes.	.6 7 8	A. Right. If it's - a host of clinical factors that go into blood transfusion, including
7	of at least one to two pints of blood loss A Yes. Q during the time he was in the	.6 7 8 9	A. Right. If it's - a host of clinical factors that go into blood transfusion, including the condition of the patient. Do they have
7 8 9 10	of at least one to two pints of blood loss A Yes. Q during the time he was in the hospital?	.6 7 8 9 10	A. Right. If it's – a host of clinical factors that go into blood transfusion, including the condition of the patient. Do they have underlying cardiovascular disease? Do they have
7 8 9 10	of at least one to two pints of blood loss A Yes. Q during the time he was in the hospital? A Yes. Which is not significant in any	.6 7 8 9	A. Right. If it's – a host of clinical factors that go into blood transfusion, including the condition of the patient. Do they have underlying cardiovascular disease? Do they have underlying pulmonary disease. So it's not just
7 8 9 10 11	of at least one to two pints of blood loss A Yes. Q during the time he was in the hospital? A Yes. Which is not significant in any adult male.	6 7 8 9 10 11 12	A. Right. If it's – a host of clinical factors that go into blood transfusion, including the condition of the patient. Do they have underlying cardiovascular disease? Do they have underlying pulmonary disease. So it's not just numbers. You have to look at the patient overall.
7 8 9	of at least one to two pints of blood loss A Yes. Q during the time he was in the hospital? A Yes. Which is not significant in any adult male. Q And how many pints of blood does Mr.	6 7 8 9 10 11 12 13	 A. Right. If it's - a host of clinical factors that go into blood transfusion, including the condition of the patient. Do they have underlying cardiovascular disease? Do they have underlying pulmonary disease. So it's not just numbers. You have to look at the patient overall. Q Does it matter whether the patient comes
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7 8 9 10 11 12 13	of at least one to two pints of blood loss A Yes. Q during the time he was in the hospital? A Yes. Which is not significant in any adult male. Q And how many pints of blood does Mr. have in his body at the time he was a patient at the hospital before he lost one to two pints of	6 7 8 9 10 11 12 13	 A. Right. If it's - a host of clinical factors that go into blood transfusion, including the condition of the patient. Do they have underlying cardiovascular disease? Do they have underlying pulmonary disease. So it's not just numbers. You have to look at the patient overall. Q Does it matter whether the patient comes in with a lower than normal hematocrit or lower than normal hematocrit or lower than normal hematocrit all about the patient whether the patient about the patient and the patient of lower than normal hematocrit or lower than normal hematocrit or lower than normal hematocrit and the patient about the patient about the patient and the patient patient about the patient patient about the patient patient about the patient patient patient about the patient patie
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7 8 9 10 11 12 13 14 15	of at least one to two pints of blood loss A Yes. Q during the time he was in the hospital? A Yes. Which is not significant in any adult male. Q And how many pints of blood does Mr. have in his body at the time he was a patient at the hospital before he lost one to two pints of	6 7 8 9 10 11 12 13 14 15	 A. Right. If it's - a host of clinical factors that go into blood transfusion, including the condition of the patient. Do they have underlying cardiovascular disease? Do they have underlying pulmonary disease. So it's not just numbers. You have to look at the patient overall. Q Does it matter whether the patient comes in with a lower than normal hematocrit or lower than normal hemoglobin levels when you talk about the bottom line of 24 and 8 that would spark someone to give a patient blood?
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7 8 9 10 11 12 13 14 15 16 17 18 19	of at least one to two pints of blood loss A Yes. Q during the time he was in the hospital? A Yes. Which is not significant in any adult male. Q And how many pints of blood does Mr. have in his body at the time he was a patient at the hospital before he lost one to two pints of blood? A It would be five times you have about circulating blood yolume is about five to six liters in an adult male. I believe. So he	6 7 8 9 10 11 12 13 14 15 16 17 18 19	 A. Right. If it's - a host of clinical factors that go into blood transfusion, including the condition of the patient. Do they have underlying cardiovascular disease? Do they have underlying pulmonary disease. So it's not just numbers. You have to look at the patient overall. Q. Does it matter whether the patient comes in with a lower than normal hematocrit or lower than normal hematocrit or lower than normal hemoglobin levels when you talk about the bottom line of 24 and 8 that would spark someone to give a patient blood? A. Well, actually, in fact people who have low hematocrits and hemoglobins can tolerate lower

17 (Pages 62 to 65)

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	Page 66		Page 68
1	lead normal lives. They have very low blood counts	1	in his blood right before he died?
2	because their kidneys don't make - don't make the	2	A I believe it is extremely low, 18,
3	factors that cause red cell production. So, people	3	probably from his aspiration. He couldn't move air
4	with chronic anemia can actually tolerate lower	4	into his lungs.
5	blood counts than people who have no anemia.	5	Q And where did you get the figure of 18?
6	Q Was Mr. diagnosed with chronic	6	A Under the lab results, in the lab
7	anemia?	7	results section.
8	A I don't know if he was diagnosed with	8	Q Okay.
9	chronic anemia. He was anemic when he entered the	9	A PO2 was 18, I believe.
10	hospital and had, from my reading of the medical	10	Q Okay. And that's the oxygen
11	records, previous low blood counts in the $30 - 33$	11	concentration and the hemoglobin; would that be
12	to 35 range. So he's had this for a while.	12	accurate?
13	Probably for about two years before he died.	13:	A That's the oxygen concentration in your
14	Q Okay. Now, were there other signs that	14	bloodstream. That's the blood gas. It's called
15	indicate an internal bleed other than the	15	blood gas.
16	hematocrit and hemoglobin? Did you see anything	16	Q Okay. Do you know what the CO2 levels
17	with respect to the blood pressure, heart rate,	17	were?
18	pulse, things of that nature, that are indicative	18	A I think it was elevated at 78. He
19	of the blood loss?	19	wasn't moving any air because of aspiration. He
20	MR. : Objection to form.	20	couldn't breathe.
20 21	A You know, I should leave this to	21	Q Okay. And what was the quantity of
21	clinicians, because I don't really deal with this.	22	Kayexalate that was in his lungs on autopsy?
	chinerans, because I don't rearry deal with this.		Toulouning mus to be to the particular
	Page 67		Page 69
1	But his blood pressure was variable, his pulse rate	1	A 1 think it was a great deal of
2	was variable. So he had a lot of variation in	2	Kayexalate was present; it's on every single slide
3	both, from my review of the records. But I should	3	of every lung section in almost all the major
4	leave it to the clinicians as to whether that meant	4	airways that I could see under the microscope.
5	bleeding or other medical problems. He was on	5	Q And can you give an estimate of the
6	blood pressure medication. He got the intravenous	6	quantity from the review of the slides?
7	immunoglobulin that can lower your blood pressure.	7	A I can't tell you the quantitative. I'd
8	So, he had a lot of factors that could change his	8	say it was extensive, just based on my knowledge of
9	blood pressure. I'll leave it to a clinician to	9	the bronchial tree and looking at the slides and
10	study talk about that.	10	looking at that almost every single major
i 1	Q Okay. So you don't feel qualified to	11	bronchus was plugged with Kayexalate crystals and
12	render an opinion in that area?	12	mucus from his gastric contents.
13	A Not about his blood pressure, his pulse,	13	Q And, Doctor, the slides that you've
4	or anything like that. That's more of a clinical	14	brought with us, the photocopy enlargements, those
15	parameter.	15	are the ones from Exhibit 5A to 5G, did you pick
6	Q Okay. Do you know what his pulse ox	16	these slides out to pinpoint the presence of
7	reading was shortly before he died?	17	Kayexalate in the tissues?
8	A I know what his pO2 was. Not his pulse	18	A On some of them.
9	ox, his blood gas.	19	Q Okay. Why don't we go through each one,
20	Q Okay. And what is pO2?	20	and you can tell me why you picked that slide out
21	A Your oxygen concentration in your blood.	21	and why you photocopied that slide.
22	Q Okay. What was his oxygen concentration	22	A You want to start with all of them?

18 (Pages 66 to 69)

Merrill LAD

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Page 70 Page 72 1 0 1 the term "possible." You may answer. Just with the first exhibit. 2 2 A Anything is possible. But this is a Well, this is heart muscle. Α 3 3 sampling, and the pathologist who looks at the Q Okay. Hold on a minute. That's -- see? 4 4 heart muscle grossly with the naked eye to see if Oh. A 5 5 there are any areas of change, softening, 0 Yes. 5A is heart muscle. 6 discoloration also examines the coronary arteries 6 A 5A is heart muscle, just to show that 7 his heart muscle didn't show any evidence of 7 to make sure there aren't any plugs or thrombi in 8 the arteries. The way to get a heart attack is to 8 ischemia or myocardial infarct or heart attack. 9 The heart muscle looked relatively normal. The 9 plug the artery with a thrombus, and this gentleman had none. So, he's got an extremely remote chance 10 10 muscle fiber's a little bit thickened, which goes of having a heart attack. 11 11 along with the heaviness of his heart. 12 When a person has myocardial infarct, is 12 **O** Is it plausible that there are other 0 13 it always going to show up on autopsy? 13 areas of his heart that would have shown evidence Not if it's extremely recent, less than 14 of a recent MI that, simply because they didn't 14 A 15 a few hours old, probably will not show up on 15 take it from that area of the heart, we don't have them here? 16 16 autopsy. 17 MR. : Objection to form and the 17 Q How about a few days? 18 Few days will show up, yes. 18 term "plausible." You can answer. À 19 I would doubt it. There was no gross 19 0 To what extent? Α 20 evidence of any changes in the heart muscle. 20 A It depends on the age of infarct. 21 What about the enlarged heart, does that 21 There's an aging process so, there's different 0 22 indicate a recent cardiac event? 22 changes at five to six hours versus 10 days; it Page 71 Page 73 A No, that's of longstanding; takes many 1 1 goes through a sequence of aging, let's say. 2 years for that to happen. 2 Q Assuming he had an infarct when he fell, 3 Q Many years? 3 which caused him to fall, what would you expect to 4 Å Yes. 4 see on the slide? 5 5 А I would see damage of the muscle fibers, 0 If a person has a normal beart on day one, then has an enlarged heart three days later, 6 6 death of the muscle fibers, if he had an infarct. what would be the causes of the enlarged heart over 7 7 You would see inflammatory cells around the muscle 8 that three-day period? 8 fibers, mainly neutrophils at a three-day interval. 9 You mean weightwise? Do you mean 9 Maybe a few lymphocytes. Depends on the age, Α 10 enlargement or chamber dilatation? 10 again. 11 How many heart muscle slides, tissue 11 Q Well ---0 12 A That's two different things. 12 samples were taken? 13 0 - from the definition that's in the 13 Α Two. 14 Do you know what part of the heart they 14 autopsy report, there was an enlarged heart. Can 0 you tell from the autopsy report what the prosector 15 15 came from? No. Well, I think one was right 16 was talking about? He mentioned two different 16 À 17 things. Do you know which one the prosector was 17 ventricle and one was left ventricle. Is it possible that there was an MI in a 18 talking about when he had an enlarged heart? 18 0 19 A Yes, I think they're referring to the 19 different area of the heart, or different, that you 20 weight of 690 grams, which is a heavy heart. It's 20 would see changes in the tissue in other areas 21 about 200 some grams heav -- it's 200 grams heavier 21 except for the two areas that were biopsied here? 22 ----- MR. : Objection to form and to 22 than a normal adult male should have.

19 (Pages 70 to 73)

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Γ	Page 74		Page 76
	1 Q Okay.	1	Q And the next one?
	2 A If not 300 grams. So that takes a long	2	
1	3 period of time for that thickening of the heart	3	seen under the microscope, and it has these little
	4 muscle to occur. I'm talking years.	4	circular structures which is fatty replacement of
ſ	5 Q Is there any other response a heart	5	the liver by fat. This is called steatosis, I
	6 event could have occur three days before that would	6	believe referred to in the autopsy as steatosis,
	7 not appear on autopsy findings?	7	and it shows the fatty change. It also
	8 A Well, anything could happen. But	8	demonstrates there's no active hepatitis, there's
	9 Q That's what I mean. Can you tell me	9	no active necrosis or death of the liver cells.
1		10	So, I don't believe Mr. had hepatic failure,
1	· ·	111	based on review of that slide.
1		12	Q Next one?
1		13	A 5F is a picture of Mr. kidney as
1	· · · ·	14	seen under the microscope. It shows evidence of
1		15	chronic inflammatory change, which are these little
1	÷	16	dark dots you can see throughout the picture.
1		17	These are lymphocytes, which mean he's had chronic
1		18	inflammation of the kidney probably from a history
1	A That's all I can think of at this point.	19	of kidney stones and probably more likely than not
20		20	previous infection of the kidney, called
2	0,	21	pyelonephritis.
22	2 number 4.	22	Q And the next one?
1			Dame 77
	Page 75	1	Page 77 A A nicture of the testicular tissue of
	Q And the exhibit on the back, Doctor,	1	A A picture of the testicular tissue of
2	Q And the exhibit on the back, Doctor, please?	2	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive
2	Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a	2 3	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue,
2 3 4	Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing	2 3 4	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism.
2 3 4 5	Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and	2 3 4 5	 A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part
2 3 4 5 6	Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and within the bronchus there are little purple dots	2 3 4 5 6	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part in your opinions as to his cause of death; would
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2 3 4 5 6 7 8	Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and within the bronchus there are little purple dots which are Kayexalate particles, surrounded by pink material which is mucus. And this means that Mr.	2 3 4 5 6 7 8	 A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part in your opinions as to his cause of death; would that be true? A Right. It's just a pathologic finding.
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	 Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and within the bronchus there are little purple dots which are Kayexalate particles, surrounded by pink material which is mucus. And this means that Mr. aspirated Kayexalate into his bronchus. Q Next slide, if you can. A Exhibit 5C is another section of bronchus, different bronchus, showing again the circular clear area is the bronchus. In the center is these particles of Kayexalate which are the purple dots, again showing plugging of the bronchus by Kayexalate material and mucus. 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part in your opinions as to his cause of death; would that be true? A Right. It's just a pathologic finding. Q Okay. Are there any other slides that we don't have copies of that you find are important in order to explain any opinions that you intend to give in this case? MR. : Object to the form. You can answer. A Well, the other slides had findings that we mentioned earlier, the minor findings of the
22 33 4 5 6 7 8 9 10 11 12 13 14 15 16 17	 Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and within the bronchus there are little purple dots which are Kayexalate particles, surrounded by pink material which is mucus. And this means that Mr. aspirated Kayexalate into his bronchus. Q Next slide, if you can. A Exhibit 5C is another section of bronchus, different bronchus. In the center is these particles of Kayexalate which are the purple dots, again showing plugging of the bronchus by Kayexalate material and mucus. Q And the next one? 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part in your opinions as to his cause of death; would that be true? A Right. It's just a pathologic finding. Q Okay. Are there any other slides that we don't have copies of that you find are important in order to explain any opinions that you intend to give in this case? MR. : Object to the form. You can answer. A Well, the other slides had findings that we mentioned earlier, the minor findings of the thyroid nodule, the colon diverticulosis. I think
22 33 44 55 66 77 8 9 10 11 12 13 14 15 16 17 18	 Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and within the bronchus there are little purple dots which are Kayexalate particles, surrounded by pink material which is mucus. And this means that Mr. aspirated Kayexalate into his bronchus. Q Next slide, if you can. A Exhibit 5C is another section of bronchus, different bronchus. In the center is these particles of Kayexalate which are the purple dots, again showing plugging of the bronchus by Kayexalate material and mucus. Q And the next one? A Exhibit 5D is just a high-power view of 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part in your opinions as to his cause of death; would that be true? A Right. It's just a pathologic finding. Q Okay. Are there any other slides that we don't have copies of that you find are important in order to explain any opinions that you intend to give in this case? MR. : Object to the form. You can answer. A Well, the other slides had findings that we mentioned earlier, the minor findings of the thyroid nodule, the colon diverticulosis. I think we had a list.
22 33 44 55 66 77 8 9 10 11 12 13 14 15 16 17 18 19	 Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and within the bronchus there are little purple dots which are Kayexalate particles, surrounded by pink material which is mucus. And this means that Mr. aspirated Kayexalate into his bronchus. Q Next slide, if you can. A Exhibit 5C is another section of bronchus, different bronchus, showing again the circular clear area is the bronchus. In the center is these particles of Kayexalate which are the purple dots, again showing plugging of the bronchus by Kayexalate material and mucus. Q And the next one? A Exhibit 5D is just a high-power view of of a Kayexalate particle, this purple material 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part in your opinions as to his cause of death; would that be true? A Right. It's just a pathologic finding. Q Okay. Are there any other slides that we don't have copies of that you find are important in order to explain any opinions that you intend to give in this case? MR. : Object to the form. You can answer. A Well, the other slides had findings that we mentioned earlier, the minor findings of the thyroid nodule, the colon diverticulosis. I think we had a list. Q I don't mean to cut you off, but are the
22 34 55 66 77 89 10 11 122 13 14 15 16 17 18 19 20	 Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and within the bronchus there are little purple dots which are Kayexalate particles, surrounded by pink material which is mucus. And this means that Mr. aspirated Kayexalate into his bronchus. Q Next slide, if you can. A Exhibit 5C is another section of bronchus, different bronchus, showing again the circular clear area is the bronchus. In the center is these particles of Kayexalate which are the purple dots, again showing plugging of the bronchus by Kayexalate material and mucus. Q And the next one? A Exhibit 5D is just a high-power view of of a Kayexalate particle, this purple material here. Just wanted to show that that's what it 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	 A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part in your opinions as to his cause of death; would that be true? A Right. It's just a pathologic finding. Q Okay. Are there any other slides that we don't have copies of that you find are important in order to explain any opinions that you intend to give in this case? MR. : Object to the form. You can answer. A Well, the other slides had findings that we mentioned earlier, the minor findings of the thyroid nodule, the colon diverticulosis. I think we had a list. Q I don't mean to cut you off, but are the other slides that we don't have pictures of, do you
22 33 44 55 66 77 8 9 10 11 12 13 14 15 16 17 18 19	 Q And the exhibit on the back, Doctor, please? A This is Exhibit 5B. So this is a section of lung taken through my microscope showing this center circular area, which is a bronchus, and within the bronchus there are little purple dots which are Kayexalate particles, surrounded by pink material which is mucus. And this means that Mr. aspirated Kayexalate into his bronchus. Q Next slide, if you can. A Exhibit 5C is another section of bronchus, different bronchus, showing again the circular clear area is the bronchus. In the center is these particles of Kayexalate which are the purple dots, again showing plugging of the bronchus by Kayexalate material and mucus. Q And the next one? A Exhibit 5D is just a high-power view of of a Kayexalate particle, this purple material 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	A A picture of the testicular tissue of Mr. Dixon's Exhibit 5G, showing he had extensive atrophy and scarring of his testicular tissue, which goes along with his history of hypogonadism. Q But that last, Exhibit 5G, plays no part in your opinions as to his cause of death; would that be true? A Right. It's just a pathologic finding. Q Okay. Are there any other slides that we don't have copies of that you find are important in order to explain any opinions that you intend to give in this case? MR. : Object to the form. You can answer. A Well, the other slides had findings that we mentioned earlier, the minor findings of the thyroid nodule, the colon diverticulosis. I think we had a list. Q I don't mean to cut you off, but are the

20 (Pages 74 to 77)

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		1	
1	Page 78	1	Page here today if those slides are only important in
	cause of death, the hepatic – the lack of hepatic	2	I don't want to put words in your mouth, Doctor
2	failure, talk about renal failure, the other		But if those additional slides, other than what's
3	opinions, or are they simply you just talking about	4	been blown up in 5A and G, are only important
4	them because they were mentioned in the autopsy	5	your opinions relative to the minor findings in th
5	report?	6	autopsy report not clinically significant to his
6	A No, I'm talking about them because	7	death, then I won't be asking you any questions
/	they're on the autopsy slides, the cause the	8	about that. If you believe that they have some
8	findings I gave you. They're all represented on	9	other value in your opinions for other opinions
9	the slides here.	10	that you're going to give, I need to know that no
10	Q Let me go back and ask the question	11	because then I need to ask you a question on eve
11	again. I'll see if I –	12	single slide. So you have to tell me.
12	A I'm not sure if I understand the	12	A Well, I mean, there are certain slides
13	question.	13	that have major findings that we have discussed
14	Q I'll see if I can make it more clear.	14	that relate to Mr. death.
15	Right.	16	Q And those would be the slides that were
16	For the opinions that you intend to give	17	blown up in exhibits 5A through 5G, correct?
17	in the case, and this has to go with opinion, the	18	A Right. Well, 5G is not significant to
18	fourth, what I'll call new opinion, minor findings	10	his death.
19	on autopsy that are not clinically significant	20	Q Right.
20	regarding the cause of death. Are those the other	20	A It's just a finding –
21	slides that we have here that have not been blown	22	Q 5A through 5F?
22	up?	22	
	Page 79		Page
1	A Yes.	1	A Right.
2	Q Okay.	2	Q Now, other than 5A through 5F, which a
3	A Yes. I have not taken a picture of	3	blowups of five slides here, do you intend to
4	every slide and every minor disease process that	4	discuss any of the other slides to explain any of
5	Mr. has.	5	the other opinions in this case?
6	Q Now, assuming that we're not going to be	1 -	-
		6	MR. : I'm going to object. And
7	talking about any of the minor findings in the	1	MR. : I'm going to object. And certainly he's reviewed all the discovery
		6	MR. : I'm going to object. And
7	talking about any of the minor findings in the	6 7	MR. : I'm going to object. And certainly he's reviewed all the discovery
7 8 9	talking about any of the minor findings in the autopsy report not clinically significant in the	6 7 8	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from
7 8 9 10	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those	6 7 8 9	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're
7 8 9 10 11	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would	6 7 8 9 10	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may
7 8 9 10 11 12	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional	6 7 8 9 10 11	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do.
7 8	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional slides, that are other than exhibits 5A through 5G?	6 7 8 9 10 11 12	MR. I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do. Q Then I'm going to have to ask you a
7 8 9 10 11 12 13	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional slides, that are other than exhibits 5A through 5G? MR. : Well, let me just object,	6 7 8 9 10 11 12 13	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do. Q Then I'm going to have to ask you a question about every single slide. I was trying to
7 8 9 10 11 12 13 14	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional slides, that are other than exhibits 5A through 5G? MR. : Well, let me just object, because I'm going to be certainly asking him	6 7 8 9 10 11 12 13 14	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do. Q Then I'm going to have to ask you a question about every single slide. I was trying to avoid that, and I – and counsel doesn't want to
7 8 9 10 11 12 13 14 15	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional slides, that are other than exhibits 5A through 5G? MR. : Well, let me just object, because I'm going to be certainly asking him questions at trial about all of the slides,	6 7 8 9 10 11 12 13 14 15	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do. Q Then I'm going to have to ask you a question about every single slide. I was trying to avoid that, and I – and counsel doesn't want to foreclose that. So I have to ask you to point out
7 8 9 10 11 12 13 14 15 16 17	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional slides, that are other than exhibits 5A through 5G? MR. : Well, let me just object, because I'm going to be certainly asking him questions at trial about all of the slides, including the ones that are the 40 ones that are in Exhibit 7 and Exhibit 6, and as well as	6 7 8 9 10 11 12 13 14 15 16	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do. Q Then I'm going to have to ask you a question about every single slide. I was trying to avoid that, and I and counsel doesn't want to foreclose that. So I have to ask you to point out every single slide, we need to talk about every
7 8 9 10 11 12 13 14 15 16	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional slides, that are other than exhibits 5A through 5G? MR. : Well, let me just object, because I'm going to be certainly asking him questions at trial about all of the slides, including the ones that are the 40 ones that	6 7 8 9 10 11 12 13 14 15 16 17	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do. Q Then I'm going to have to ask you a question about every single slide. I was trying to avoid that, and I — and counsel doesn't want to foreclose that. So I have to ask you to point out every single slide, we need to talk about every number, and you need to explain to me what the
7 8 9 10 11 12 13 14 15 16 17 18 19	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional slides, that are other than exhibits 5A through 5G? MR. : Well, let me just object, because I'm going to be certainly asking him questions at trial about all of the slides, including the ones that are the 40 ones that are in Exhibit 7 and Exhibit 6, and as well as his review of all those covered materials	6 7 8 9 10 11 12 13 14 15 16 17 18	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do. Q Then I'm going to have to ask you a question about every single slide. I was trying to avoid that, and I — and counsel doesn't want to foreclose that. So I have to ask you to point out every single slide, we need to talk about every number, and you need to explain to me what the significance of that slide is and how that affects
7 8 9 10 11 12 13 14 15 16 17 18	talking about any of the minor findings in the autopsy report not clinically significant in the cause of his death, if we don't talk about those issues at trial, would you agree that you would then not be referring to the slides, the additional slides, that are other than exhibits 5A through 5G? MR. : Well, let me just object, because I'm going to be certainly asking him questions at trial about all of the slides, including the ones that are the 40 ones that are in Exhibit 7 and Exhibit 6, and as well as his review of all those covered materials SO	6 7 8 9 10 11 12 13 14 15 16 17 18 19	MR. : I'm going to object. And certainly he's reviewed all the discovery materials, and he's not foreclosed from commenting upon them just because you're trying to limit him as to what he may or may not do. Q Then I'm going to have to ask you a question about every single slide. I was trying to avoid that, and I – and counsel doesn't want to foreclose that. So I have to ask you to point out every single slide, we need to talk about every number, and you need to explain to me what the significance of that slide is and how that affects your opinion or how you used that in reaching a

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CONDUCTED ON THURSDAY, JUNE 2, 2011

	Page 82	1	Page 8 Slides 30 let's see. 34, 31, 33, 20,
	it's a matter of excluding certain things on		32 and 12 I believe are sections of kidney, and
2	there, so that's why he was comprehensive in	2	they show evidence of underlying kidney disease
3	taking a look and examined all the slides. So	3	that we have discussed of chronic inflammation,
4	you can answer.	4	
5	Q We got to go through every single slide,	5	pyelonephritis. And also demonstrate evidence of
6	doc. $I - it's$ just, this is what we have to do.	6	what is called acute tubular necrosis, leading to
7	Because I don't know what you may testify to	7	Mr. 's renal failure.
8	regarding every single slide. So let's talk about	8	Q Before we get to the next group, do you
9	exhibit — the slides in exhibit number — I'm	9	have any opinion on what caused the acute tubular
10	sorry, will you flip to the front? You go through	10	necrosis that led to his renal failure?
11	Exhibit No. 7?	11	A I really don't know what causes acute
12	A Yes.	12	tubular necrosis. I can't tell you pathologically
13	Q If you can just I'm sorry to have to	13	what caused it. Some clinical problem, but we'll
14	put you through this, but I've never seen these	14	leave that to the clinicians.
15	before, so we have to do this one by one. If you	15	Q Okay, Doctor, you can continue.
16	can identify the slide number by number, and tell	16	A Slides 38 – let me put my glasses on.
17	me what significance that has and if you intend	17	Excuse me. Reading glasses. Slides 38, 35, 37 -
18	did you use that slide in reaching any of your	18	Q Let's stick with the group in Exhibit
19	opinions?	19	No. 7
20	A All right. These are all labeled	20	A Okay.
21	autopsy 53259. Maybe we can make that shorter,	21	Q – first, Doctor.
22	though. Slide two is right heart muscle; it	22	A All right. Slides 38, 35 and 37 are
	Page 83		Page 85
1	changes no opinion I have.	1	testicular sections showing testicular atrophy that
2	Q Okay.		
-		2	we already mentioned.
	• •	2 3	we already mentioned. Q Okay. Have we covered all the slides
3 4	A Slight one is left heart muscle, which	ł	•
3 4	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying	3	Q Okay. Have we covered all the slides
3	A Slight one is left heart muscle, which	3 4	Q Okay. Have we covered all the slides that are in Exhibit No. 7, Doctor?
3 4 5	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying cardiac disease other than a heavy heart. No infarction.	3 4 5	Q Okay. Have we covered all the slides that are in Exhibit No. 7, Doctor? A Yes.
3 4 5 6 7	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying cardiac disease other than a heavy heart. No infarction. Slides four, seven, five, three, six,	3 4 5 6	 Q Okay. Have we covered all the slides that are in Exhibit No. 7, Doctor? A Yes. Q Let's move to slides in Exhibit No. 6,
3 4 5 6 7 8	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying cardiac disease other than a heavy heart. No infarction. Slides four, seven, five, three, six, and 11 are all sections of lung, and they all	3 4 5 6 7	 Q Okay. Have we covered all the slides that are in Exhibit No. 7, Doctor? A Yes. Q Let's move to slides in Exhibit No. 6, please.
3 4 5 6 7 8 9	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying cardiac disease other than a heavy heart. No infarction. Slides four, seven, five, three, six, and 11 are all sections of lung, and they all demonstrate extensive aspiration of Kayexalate	3 4 5 6 7 8	QOkay. Have we covered all the slidesthat are in Exhibit No. 7, Doctor?AYes.QLet's move to slides in Exhibit No. 6,please.ASlide 36 and 13 I believe are testicular
3 4 5 7 8 9 10	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying cardiac disease other than a heavy heart. No infarction. Slides four, seven, five, three, six, and 11 are all sections of lung, and they all demonstrate extensive aspiration of Kayexalate particles, which plugs all the major airways. And	3 4 5 6 7 8 9	 Q Okay. Have we covered all the slides that are in Exhibit No. 7, Doctor? A Yes. Q Let's move to slides in Exhibit No. 6, please. A Slide 36 and 13 I believe are testicular sections, again showing atrophy.
3 4 5 7 8 9 10	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying cardiac disease other than a heavy heart. No infarction. Slides four, seven, five, three, six, and 11 are all sections of lung, and they all demonstrate extensive aspiration of Kayexalate particles, which plugs all the major airways. And even extends out into the minor air sacs. It's	3 4 5 6 7 8 9 10	 Q Okay. Have we covered all the slides that are in Exhibit No. 7, Doctor? A Yes. Q Let's move to slides in Exhibit No. 6, please. A Slide 36 and 13 I believe are testicular sections, again showing atrophy. Slide 14 I believe is pituitary gland.
3 4 5 7 8 9 10 11	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying cardiac disease other than a heavy heart. No infarction. Slides four, seven, five, three, six, and 11 are all sections of lung, and they all demonstrate extensive aspiration of Kayexalate particles, which plugs all the major airways. And even extends out into the minor air sacs. It's extensive, extensive aspiration.	3 4 5 6 7 8 9 10 11	 Q Okay. Have we covered all the slides that are in Exhibit No. 7, Doctor? A Yes. Q Let's move to slides in Exhibit No. 6, please. A Slide 36 and 13 I believe are testicular sections, again showing atrophy. Slide 14 I believe is pituitary gland. I'm sorry. It's not. I believe it's pancreas.
3 4 5 6 7 8 9 10 11 12 13	A Slight one is left heart muscle, which shows that Mr. didn't have any underlying cardiac disease other than a heavy heart. No infarction. Slides four, seven, five, three, six, and 11 are all sections of lung, and they all demonstrate extensive aspiration of Kayexalate particles, which plugs all the major airways. And even extends out into the minor air sacs. It's extensive, extensive aspiration. Q Okay. Go ahead, Doctor.	3 4 5 6 7 8 9 10 11 12	 Q Okay. Have we covered all the slides that are in Exhibit No. 7, Doctor? A Yes. Q Let's move to slides in Exhibit No. 6, please. A Slide 36 and 13 I believe are testicular sections, again showing atrophy. Slide 14 I believe is pituitary gland. I'm sorry. It's not. I believe it's pancreas. And thyroid. I'm sorry, slide 14 is thyroid. Just
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22 (Pages 82 to 85)

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1	Page 8 Reuropathy and myopathy.	6	Page Q Well, the convulsions, according to the
2	I believe slide 17 is a slide of	2	records, occurred first, before the vomiting; would
3	pancreas, and that only shows postmortem	3	you agree with that?
4	degeneration change.	4	MR. : Objection to form.
5	Slide 30 is a section of pituitary	5	A That's what the records show, but it
6	glands, and I don't believe it has any significant	6	doesn't mean he hasn't been hadn't been
7	change.	7	aspirating before he had his convulsion.
8	Q You what I mean is, it's not	8	Q What I need to know now is what facts in
9	significant in any opinions that you intend to	9	the records can you point to that show that he
10	give; is that correct?	10	aspirated before he had a convulsion. Are there
11	A Correct.	11	any in there?
12	Q Okay. Thank you.	12	A His family said he had a great deal of
13	A And slides 21, 24, 25, 23, 22, 26, 28,	13	difficulty swallowing that material. And he more
14	27 and 29 are sections of various sections –	14	likely than not was aspirating at some point in
15	various areas of the brain of Mr. And I	15	time in that episodes that he was having difficulty
16	don't believe they showed any significant	16	getting that stuff down.
17	pathologic finding.	17	Q Why would you say that, when the family
18	Q Okay. Have we covered all the slides in	18	was watching him the entire time and didn't witnes
19	Exhibit No. 6?	19	any aspiration?
20	A Yes.	20	A Well, do they know what aspiration is
2I	Q Thank you. Do you intend to give any	21	and what happens, and what the symptoms and signs
22	opinion as to what caused Mr. to aspirate the	22	are?
1	Page 87 Kayexalate?	1	Page 8 Q Well, if you said he did, what would the
2	A I just noticed in his history and also	2	symptoms and signs be for the aspiration that
3	depositions of his wife that he had persistent	3	occurred before he went into a convulsion?
4	nausea and vomiting, and he must have had an abrupt	4	A You can have a choking sensation. I
5	episode of vomiting that caused him to aspirate a	5	think he had some choking problems getting that
6	tremendous amount of Kayexalate.	6	stuff down.
7	Q Is that a history of vomiting while at	7	Q You think he choked?
8	the hospital?	8	A Well, I think that his family said he
9	A I believe so.	9	had a great deal of difficulty swallowing that
10	Q Is that what you're referring to?	10	material.
11	A Yes. In the nurses' notes, and I think	11	Q I guess my question is, do you intend to
12	his family said he had very great difficulty	12	give an opinion one way or the other whether the
13	drinking the Kayexalate; he had a hard time getting	13	convulsions came first or the aspiration came
14	it down; was persistently nauseous, so I think he	14	first?
	just had an unfortunate episode of severe vomiting	15	MR. : Objection to form.
	that led to massive aspiration.	16	A I would think that the aspiration came
17 12	Q Do you know whether the convulsions came	17	first.
	first, or the vomiting?	18	Q Is that an opinion that you intend to
9	A I can't tell you. He may have had a convulsion from hypoxia from the aspiration. That	19	give in this case?
10	convulsion from hypoxia from the aspiration That	20	A Sure.
	is, he wasn't getting any oxygen to his brain	21	Q Within a reasonable degree of medical

23 (Pages 86 to 89)

Based on looking at the record that I

came - aspiration preceded the convulsions, when

That he was having trouble, and his

You said when you read the record. I need to get a

No, I'm sorry, Doctor. The date that

I don't know. It was when I reviewed

the case, reviewed the slides, reviewed the autopsy

And again, when did you read the record?

family members saying he has trouble swallowing

And when was that that the aspiration

Yes.

did you reach that opinion?

And that --

Reading the record.

I think it was 5/17/

you reached that opinion.

A

Q

opinion?

А

Q

Α

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Α

that material.

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date?

Α

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Α

report.

saw.

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M.D.

Page 90 O And have you ever diagnosed someone with 1 2 choking, gagging, silent aspiration? Okay. When did you develop that

3

4

5

A No. I haven't diagnosed anyone with that. I don't see patients clinically in that regard.

6 0 Okay. What I'm trying to figure out is 7 what education in the medical field do you 8 believe --- if you intend to give this opinion, I need to know what is the education in the medical 9 10 field, because you've never treated or diagnosed someone with gagging, silent aspiration, that gives 11 you the medical knowledge to be able to render that 12 diagnosis of a patient in this case? 13

Well, I get a lot of lung biopsies where 14 Α 15 patients have aspirated material into their lungs and it's clinically inapparent they didn't know 16 they had aspirated anything. I get a lung biopsy 17 and it shows aspirated material, aspirated debris, 18 aspirated medication material. Patient's totally 19 unaware they've even aspirated anything. So I see 20

21 that in my practice. That's silent aspiration. 22

But you've never diagnosed a patient 0

Page 93 Page 91 1 with silent aspiration? 1 O I need to get an approximate time No. I've diagnosed them with aspiration 2 Á 2 because it's very important. of foreign material into their lung biopsies. In 3 I'd say within the last 120 days. After 3 A their lung biopsies I see it in my clinical I received the slides and records. 4 4 5 practice under the microscope, just like in this 5 Well, within the last month? Could it Q 6 case. 6 have been within the last month? 7 7 Okay. What quantity did Mr. Could have been. Q A silently aspirate before he had the convulsion? 8 8 0 Okay. 9 What quantity of Kayexalate did he silently 9 More likely than not it was. That's Å 10 after I received the records from . In 10 aspirate before he had the convulsion? 11 I can't quantify it. I have no idea. reading the family's depositions that he was -- had A 11 12 And if you can't quantify it, then would 12 a great deal of difficulty swallowing the 0 Kayexalate. 13 it be fair to say that you can't render an opinion 13 14 whether or not that amount of aspiration caused 14 Is there anything in the medical 0 15 hypoxia, because you don't know how much is in his 15 records - the signs of aspiration are choking; is 16 lungs? 16 that correct? 17 MR. : Objection. He's already Well, it can be silent. Aspiration can 17 A told you how much is in his lungs. I'll 18 18 be silent. Many people aspirate and don't know 19 object to the form and foundation of the they've aspirated. And they also can also lead to 19 20 question. symptoms, such as choking, gagging, coughing. So 20 21 it can either be silent or it can be clinically 21 Α Well, yeah, he's got a massive amount of Kayexalate in his lungs. The time sequence I can't -22 22 apparent.

(Pages 90 to 93) 24

Merrill LAD

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CONDUCTED ON THURSDAY, JUNE 2, 2011

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1 ·			
	Page 94		Page 9
1	tell you precisely. I just know it's there. I can	1	A Well, you could have a lack of oxygen to
2	tell you he aspirated.	2	your muscle fibers and that could cause a muscle
3	Q But you can't tell me what quantity over	3	spasm. Sure. People get cramps all the time from
4	what period of time; would that be fair?	4	a lack of blood flow and lack of oxygen.
5	A Well, the period of time started when he	5	Q Was there evidence in the chart that Mr.
6	was ingesting the Kayexalate, that would be the	6	was not receiving an adequate flow of oxygen
7	starting point. How long it took him to aspirate	7	to his vital organs, his kidney and his liver?
8	and how much and how fast, I can't give you an	8	A Not that I know of.
9	idea.	9	Q Okay.
10	Q There's no way to know?	10	A His liver shows no evidence of lack of
11	A No, nobody can tell.	111	flow. As I mentioned, pathologically there's no
12	Q Okay. Well if there's no way to know	12	hepatic necrosis.
13	the quantity over the time period because he had a	13	Q Would you have to see an hepatic - in
14	convulsion around the same time, there's really no	14	your opinion, would you have to see hepatic
15	way to know how much of the Kayexalate was	15	necrosis before you could render an opinion that
16	aspirated before the convulsion other after the	16	the liver was not receiving a full, adequate supply
17	convulsion; would that be a fair statement?	17	of oxygen?
18	A Yeah, I'd say that's fair.	18	A Yes, I would. I would have to see it.
19	Q Okay. And similarly speaking, there's	19	Under evidence of hepatic damage.
20	know way to determine at what point in time the	20	Q Okay. And how short or long of a period
21	hypoxia level was so high let me ask you a	21	would the hepatic damage have occurred in or over
	nypoxia ievei was so inga – iet ine ask you a	2	
22	question. Do you know whether the convulsions were	22	I mean, is there a time period when it takes 24
	question. Do you know whether the convulsions were	22	I mean, is there a time period when it takes 24
22	Page 95		Page 9
22 1	Page 95 caused by hypoxia, or some other event that was	1	Page 9 hours to have hepatic damage, 48 hours, 72, a week
22 1 2	Page 95 caused by hypoxia, or some other event that was going on?	1 2	Page 9 hours to have hepatic damage, 48 hours, 72, a week two weeks, three months, a year?
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25 (Pages 94 to 97)

Merrill LAD

DEPOSITION OF					, M.D.
CONDUCTED (ON	THURSDAY,	JUNE	2,	2011

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.	Page 98		Page 100
1	Q And that's based upon the fact that the	1	about what could be. It has to be more likely than not. Is it your opinion, more likely than not,
2	microscopic slides that you looked at did not show	$\begin{vmatrix} 2 \\ 2 \end{vmatrix}$	
3	evidence of necrosis, correct?	3	that the elevated liver enzymes were caused by
4	A Correct. And also that his bilirubin	4	something else other than the liver?
5	level remained stable at 0.5. You have to have an	5	A You're calling them liver enzymes.
6	elevated bilirubin level to diagnose hepatic	6	They're not specific to liver tissue. They are
7	failure.	7	found in many other organs, those enzymes. So
8	Q How about an increase in any of the	8	elevation of enzyme levels doesn't mean that it
9	liver enzymes?	9	came from the liver.
10	A Well, the enzymes that are increased are	10	Q Okay. And the enzyme levels that we're
11	found not only in liver but other parts of the	11	talking about - so we're talking about the same
12	body, including muscle fibers. And because his	12	thing – ALT and AST, are those the two enzymes
13	bilirubin didn't go up, it's possible that the	13	that we're talking about, Doctor?
14	enzyme elevation came from a source other than his	14	A Yes. Alanine aminotransferase and
15	liver.	15	aspartate aminotransferase. Those are the
16	Q Do you believe that the enzyme	16	initials.
17	elevation, the liver enzymes, came from a source	17	Q And my question again, do you have an
18	other than his liver? The increase in those	18	opinion within a reasonable degree of medical
19	enzymes came from a source other than his liver?	19	probability whether those elevated enzymes were
20	A It's more likely than not it could have	20	caused by damage to the liver or damage to some
21	come from his skeletal muscle. He had elevated	21	other part of the body that was causing those
22	CPK, which is a marker for muscle damage. He also	22	enzymes to increase?
	OT IX, WINTING THE MERCITOR MEDDIC CHARGED , ALL MOUT		
	Page 99		Page 101
1	had elevated AST and ALT, which can also result	1	A I would have to say damage to some other
2	from muscle damage. And because his bilirubin	2	organ, tissue, such as muscle. And the liver,
3	remained stable, he was not in hepatic failure.	3	because the liver doesn't show any evidence of
4	Q Okay. And the enzymes, elevated enzymes	4	necrosis that would cause elevation of enzymes.
5	from muscle damage, what muscle damage are you	5	And as I mentioned, the bilirubin level, which is a
	talking about in this case?	6	key element in hepatic failure, never changed. It
6		7	stayed at 0.5.
7		8	Q Okay. Have you ever diagnosed a patient
8	myopathy, number one. Number two, the trauma from	9	with hepatic failure?
9	his pelvic fracture can also cause some muscle	9 10	
10	damage around the pelvic fracture.		A I've diagnosed them with liver necrosis. Hepatic failure is a clinical diagnosis.
11	Q Did you compare the where the liver		* *
12	enzyme was taken when he first went into the	12	Q But only after seeing slides, pathology
13	hospital after his fall as compared to later on?	13	slides, correct?
14	A Yes.	14	A Yes, hepatic necrosis.
15	Q And was there an increase?	15	Q And when did you reach that last opinion
16	A Yes, there was an increase.	16	that you just told me about?
17	Q And have you made a determination as to	17	A After I reviewed the medical records and
18	what was the cause of that increase?	18	looked at the autopsy slides of the liver.
19	A As I say, it could be skeletal muscle	19	Q Could have been within the last 30 days?
20	damage rather than hepatic enzyme - hepatic	20	A Yes.
21	failure.	21	Q Do you have any reason to disbelieve
22	Q In a court of law, we're not talking	22	's testimony regarding what happened in
14			

26 (Pages 98 to 101)

ł	Page 102		Page 10
1	the last hour of her husband's life?	1	A I don't know. I don't give Kayexalate.
2	MR. I'm going to object to the	2	Q Do you know what it does?
3	broad nature of the question, and it makes no	3	A Yes.
4	reference as to what you're referring to. But	4	Q What does it do?
5	l mean, you can answer the question if you	5	A It's absorbs potassium from the
6	understand it.	6	gastrointestinal tract. It's used to lower your
7	A I have not memorized Miss 's	7	blood potassium level. So I know that. I don't
8	deposition, so I don't know exactly what you're	8	know the methods of administration.
9	referring to.	9	Q Okay. What is cardiomegaly?
10	Q Well, you said that you relied upon some	10	A Enlarged heart.
11	portions of the depositions in rendering opinions	11	Q And ischemia?
12	in this case. You just testified that, from	12	A A lack of blood flow; the oxygen
13	perhaps the depositions, that Mr. was having	13	deprivation.
14	trouble getting down the Kayexalate. Would that	14	Q Would ischemia cause a cardiac event?
15	come from the family assisting him with drinking	15	Can ischemia cause a cardiac event?
16	the Kayexalate, from the deposition testimony that	16	A Sure. It's the most common cause of
17	you read? Is that where you're getting that	17	sudden death in the United States.
18	information from?	18	Q And if there was an ischemic event of a
19	A Yes, that's an impression I got from	19	minor nature, would that show up in the patholog
20	reading the deposition of Miss	20	slides?
21	Q Do you have any reason to disbelieve	21	MR. Objection to the form and
22	that testimony from Ms. or her family members	22	the term "minor nature." You can answer.
		<u>, .</u>	
 	Page 103	1	• –
1	as to what happened in the last hour of her	1	A What do you mean by minor?
2	as to what happened in the last hour of her husband's life.	2	A What do you mean by minor?Q Can you have an ischemic event resulting
2 3	as to what happened in the last hour of her husband's life. MR. : Objection to form.	23	 A What do you mean by minor? Q Can you have an ischemic event resulting in a cardiac event three days before a man passes
2 3 4	as to what happened in the last hour of her husband's life. MR. : Objection to form. A If you could refer to me to a specific	2 3 4	A What do you mean by minor? Q Can you have an ischemic event resulting in a cardiac event three days before a man passes away and have no evidence of that event show up in
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2 3 4 5 6	as to what happened in the last hour of her husband's life. MR. : Objection to form. A If you could refer to me to a specific statement or saying what Miss said. I have not memorized her deposition.	2 3 4 5 6	A What do you mean by minor? Q Can you have an ischemic event resulting in a cardiac event three days before a man passes away and have no evidence of that event show up is the slides taken of the heart? MR. : Objection to form.
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	 as to what happened in the last hour of her husband's life. MR. : Objection to form. A If you could refer to me to a specific statement or saying what Miss said. I have not memorized her deposition. Q I didn't ask you to memorize A I got a general impression that Mr. was having trouble taking down the Kayexalate. Q Okay. And that came from her testimony, correct, Doctor? A Correct. Q Okay. So you're relying upon her testimony as being accurate in rendering your opinions regarding, at least, the Kayexalate consumption; would that be fair? A Yes. And I'm not sure if the nurses' notes mentioned anything about it or not, and I don't recall. So I'd have to review that again. 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	A What do you mean by minor? Q Can you have an ischemic event resulting in a cardiac event three days before a man passes away and have no evidence of that event show up in the slides taken of the heart? MR. : Objection to form. A I'm not sure what you mean by an ischemic events. A lot of people have angina. They have constriction of the coronary arteries. There's no pathologic findings that can lead to a cardiac arrhythmia; it won't leave any significant muscle damage. But electrically the muscle is not functioning properly. So you may not find anything pathologically on a slide. So it depends on what you're - what event you're regarding referring to. Q Okay. Your opinion in the written documents indicate that Mr the pathology doesn't support the proposition that Mr. had any preexisting cardiac processes, problems or
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	 as to what happened in the last hour of her husband's life. MR. : Objection to form. A If you could refer to me to a specific statement or saying what Miss said. I have not memorized her deposition. Q I didn't ask you to memorize A I got a general impression that Mr. was having trouble taking down the Kayexalate. Q Okay. And that came from her testimony, correct, Doctor? A Correct. Q Okay. So you're relying upon her testimony as being accurate in rendering your opinions regarding, at least, the Kayexalate consumption; would that be fair? A Yes. And I'm not sure if the nurses' notes mentioned anything about it or not, and I 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Q Can you have an ischemic event resulting in a cardiac event three days before a man passes away and have no evidence of that event show up in the slides taken of the heart? MR. : Objection to form. A I'm not sure what you mean by an ischemic events. A lot of people have angina. They have constriction of the coronary arteries. There's no pathologic findings that can lead to a cardiac arrhythmia; it won't leave any significant muscle damage. But electrically the muscle is not functioning properly. So you may not find anything pathologically on a slide. So it depends on what you're – what event you're regarding – referring to. Q Okay. Your opinion in the written documents indicate that Mr. – the pathology doesn't support the proposition that Mr. had

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Merrill LAD

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CONDUCTED ON THURSDAY, JUNE 2, 2011

1	Page 106	:	Page 10
1	process that Mr. may have went through that	1	transcript. That's what he said.
2	precipitated his fall that would not show up in the	2	A I have a qualified expert opinion; is
3	pathology slides; would you agree with that?	3	that what you're referring to? Or his deposition?
4	MR. : I'm going to object to the	4	Q Well, I want to know if you're aware of
5	form, to the term "cardiac process," but you	5	any opinions that Dr. intends to give in
6	can go ahead and answer.	6	this case, through any method whatsoever, that you
7	A Do you mean an arrhythmia or	7	disagree with. And I need to know what they are
8	Q Well, Doctor -	8	and why you disagree with his opinions.
9	A = what are we talking about?	9	MR. : Fill object to the form of
10	O - this is - this is a statement that	10	the question.
11	the lawyers who first bired you said that you were	11	A I mean, you'll have to ask Dr.
	going to give, and I'm just reading from that	12	what his opinions are. I mean, I could object
	statement. They used the term that you were going	12	to - you know, he could say something tomorrow and
	to say the pathology does not support the	14	I could object to it. So, I don't have full
	proposition Mr. had any preexisting cardiac	15	knowledge of what Dr. has said or is going
		16	to say.
	processes. I presume that you informed the	10	Q Well, Doctor, you have in front of you a
	attorneys that you were going to testify to that as	18	certificate of qualified expert that was prepared
	of February , ? This is when they promulgated		
	this report. Is that correct?	19 20	• • • • • • •
20	A Yes. He did not have any evidence of	1	detailed narrative that contains his opinions that
	any ischemic cardiovascular disease. And I stand	21 22	are signed by him? A Yes. And I think I see one thing right
22	by that statement, still. Based on the autopsy.	22	A Yes. And I think I see one thing right
	Page 107		Page 109
1	Q Okay. Are there other cardiac processes	1	here
2	that he could have had that caused him to fall and	2	Q Okay.
3	pass out that wouldn't necessarily be found in the	3	A that I object to.
4	slides of his heart?	4	Q Okay.
5	A Sure. As I mentioned, you can have an		C
-		5	A Or disagree with. That Mr.
	electrical disturbance, an arrhythmia, that will	5 6	
6	electrical disturbance, an arrhythmia, that will not show up on a autopsy.		A Or disagree with. That Mr.
6	not show up on a autopsy.	6	A Or disagree with. That Mr. died of shock while in the hospital. He did
6 7 8	not show up on a autopsy. Q Have you read or are you aware of the	6 7	A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of
6 7 8 9	Not show up on a autopsy.QHave you read or are you aware of theopinions that Dr.intends to give in the	6 7 8	A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of Kayexalate.
6 7 8 9 10	not show up on a autopsy.QHave you read or are you aware of theopinions that Dr.intends to give in thecase?	6 7 8 9 10	 A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of Kayexalate. Q When did you reach the opinion that he
6 7 8 9 10	not show up on a autopsy.QHave you read or are you aware of theopinions that Dr.intends to give in thecase?AAI don't think I've seen his deposition.	6 7 8 9	 A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of Kayexalate. Q When did you reach the opinion that he did not die of shock? A When I determined that he died of
6 6 7 1 8 9 6 10 6 11 12 1	not show up on a autopsy.Q Have you read or are you aware of theopinions that Dr.intends to give in thecase?AI don't think I've seen his deposition.I may have had a letter. I don't recall it. I	6 7 8 9 10 11 12	 A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of Kayexalate. Q When did you reach the opinion that he did not die of shock? A When I determined that he died of Kayexalate aspiration.
6 7 8 9 0 1 2 1 3 1	not show up on a autopsy.Q Have you read or are you aware of theopinions that Dr.intends to give in thecase?A I don't think I've seen his deposition.I may have had a letter. I don't recall it. Imean -	6 7 8 9 10 11 12 13	 A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of Kayexalate. Q When did you reach the opinion that he did not die of shock? A When I determined that he died of Kayexalate aspiration. Q Okay. And this is nowhere written down,
6 6 7 1 8 9 6 1 2 1 3 1 4	not show up on a autopsy. Q Have you read or are you aware of the opinions that Dr. intends to give in the case? A I don't think I've seen his deposition. I may have had a letter. I don't recall it. I mean – Q Okay. So –	6 7 8 9 10 11 12 13 14	 A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of Kayexalate. Q When did you reach the opinion that he did not die of shock? A When I determined that he died of Kayexalate aspiration. Q Okay. And this is nowhere written down, though, correct?
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6 6 7 1 8 9 6 10 6 11 12 1 13 1 14 15 16 1 17 7 8 1 9 s	Not show up on a autopsy.QHave you read or are you aware of theopinions that Dr.intends to give in thecase?AAI don't think I've seen his deposition.I may have had a letter. I don't recall it. Imean -QQOkay. SoAI would have to look at it again, if Ihave it.QQSo you don't - so because you don'tknow about his opinions, then it would be fair tosay that you're unable to comment on his opinions	6 7 8 9 10 11 12 13 14 15 16 17 18 19	 A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of Kayexalate. Q When did you reach the opinion that he did not die of shock? A When I determined that he died of Kayexalate aspiration. Q Okay. And this is nowhere written down, though, correct? A Right. Q And did you actually say that to any attorney, that he died not die - that you do not believe that he died of shock? A That wasn't even brought up. I said he
6 6 7 1 8 9 6 110 6 111 12 1 13 1 14 15 16 1 17 1 8	Not show up on a autopsy.QHave you read or are you aware of theopinions that Dr.intends to give in thecase?AAI don't think I've seen his deposition.I may have had a letter. I don't recall it. Imean -QQOkay. SoAI would have to look at it again, if Ihave it.QQSo you don't - so because you don'tknow about his opinions, then it would be fair tosay that you're unable to comment on his opinionstoday?	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	 A Or disagree with. That Mr. died of shock while in the hospital. He did not die of shock. He died of aspiration of Kayexalate. Q When did you reach the opinion that he did not die of shock? A When I determined that he died of Kayexalate aspiration. Q Okay. And this is nowhere written down, though, correct? A Right. Q And did you actually say that to any attorney, that he died of shock? A That wasn't even brought up. I said he died of Kayexalate aspiration.
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28 (Pages 106 to 109)

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, M.D.

CONDUCTED ON THURSDAY, JUNE 2, 2011

1	Page 110 that doctor that Mr. died of shock; is	1	Page 1: A Acute pathologic event? Pathologic
2	that correct?	2	event?
3	A Correct.	3	Q An acute – sorry. Acute cardiac.
4	Q Okay. Any other opinions that you	4	Excuse me. Off the record.
5	disagree with?	5	(Discussion held off the record.)
6	A I mean, I'm	6	Q Is there any evidence that – any
7	MR. : Objection to form.		clinical evidence that he had an acute cardiac
8	A If you want to spend a couple of hours	8	event?
9	here, we can go over this line by line.	9	A Not that I know of. His troponin level
10	Q Well	10	was normal. He had elevated CK-MB, but that cam
11	A I mean, would you like to do that?	11	from the skeletal muscle just like his CPK, and his
12	Q do you intend here's what I need	12	AST and ALT, as I mentioned earlier.
13	to know. This is the only opportunity that I have	13	Q And what about the AST and ALT?
14	to develop all the opinions that you intend to give	14	A As I said, they probably did not come
15	in this case.	15	from his liver, did not come from his heart. So I
16	A Okay.	16	don't think he had an acute cardiac event while in
17	(Cellphone call.)	17	the hospital.
18	Q If I don't ask you – you can take a	18	Q Have you ever diagnosed a living patient
19	break, Doctor, if you want. We've been here for	19	with an acute cardiac event?
20	two hours. If you need five minutes to take that.	20	A Have I?
21	THE WITNESS: No, that's okay.	21	Q Yes, sir.
22	MR. GASTON: Go ahead.	22	A No, I don't practice clinical medicine.
	Page 111		Page 11
1	Page 111 (Brief pause.)	1	-
1 2	(Brief pause.)	1	I'm basing this on pathology. I have no evidence
2	(Brief pause.) BY MR. GASTON:	1 2 3	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology,
2 3	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the	2	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we
2 3 4	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor,	2 3	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed.
2 3	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to	2 3 4	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we
2 3 4 5	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to glean your opinions, and the opinions that I've	2 3 4 5	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed. I think I already mentioned that Mr. did not meet criteria for transfusion at
2 3 4 5 6	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to glean your opinions, and the opinions that I've been provided to date were the only two that were	2 3 4 5 6	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed. I think I already mentioned that Mr. did not meet criteria for transfusion at Medical Center, based on his blood counts
2 3 4 5 6 7	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to glean your opinions, and the opinions that I've	2 3 4 5 6 7	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed. I think I already mentioned that Mr. did not meet criteria for transfusion at Medical Center, based on his blood counts
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2 3 4 5 6 7 8 9 10	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to glean your opinions, and the opinions that I've been provided to date were the only two that were contained in the preliminary designation of expert witnesses that were filed February of And if your attorney intends to ask you if you have any	2 3 4 5 6 7 8 9 10	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed. I think I already mentioned that Mr. did not meet criteria for transfusion at Medical Center, based on his blood counts And I don't believe there was anything mentioned in the medical record that Mr. There are no doctors' notes, nurses' notes saying
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2 3 4 5 6 7 8 9 10 11 12 13	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to glean your opinions, and the opinions that I've been provided to date were the only two that were contained in the preliminary designation of expert witnesses that were filed February of . And if your attorney intends to ask you if you have any other opinions or intend to comment on any of the opinions rendered by Dr. or Dr. , I	2 3 4 5 6 7 8 9 10 11 12	of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed. I think I already mentioned that Mr. did not meet criteria for transfusion at Medical Center, based on his blood counts And I don't believe there was anything mentioned in the medical record that Mr. was in shock. There are no doctors' notes, nurses' notes saying that Mr. was in shock. And Dr. is stating that Mr. was in shock.
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2 3 4 5 6 7 8	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to glean your opinions, and the opinions that I've been provided to date were the only two that were contained in the preliminary designation of expert witnesses that were filed February of And if your attorney intends to ask you if you have any other opinions or intend to comment on any of the opinions rendered by Dr. or Dr. , I need to know what they are today because this is the only time that I have to ask you those questions. Then I'll ask you again when did you	2 3 4 5 6 7 8 9 10 11 12 13 14	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed. I think I already mentioned that Mr. did not meet criteria for transfusion at Medical Center, based on his blood counts And I don't believe there was anything mentioned in the medical record that Mr. Was in shock. There are no doctors' notes, nurses' notes saying that Mr. was in shock. And Dr. stating that Mr. Was in shock. Q That would be a clinical diagnosis? A Yeah. It's not mentioned anywhere in
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to glean your opinions, and the opinions that I've been provided to date were the only two that were contained in the preliminary designation of expert witnesses that were filed February of . And if your attorney intends to ask you if you have any other opinions or intend to comment on any of the opinions rendered by Dr. or Dr. , J need to know what they are today because this is the only time that I have to ask you those questions. Then I'll ask you again when did you reach those opinions, the date, and who you related	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed. I think I already mentioned that Mr. did not meet criteria for transfusion at Medical Center, based on his blood counts And I don't believe there was anything mentioned in the medical record that Mr. Was in shock. There are no doctors' notes, nurses' notes saying that Mr. Was in shock. And Dr. is stating that Mr. Was in shock. Q That would be a clinical diagnosis? A Yeah. It's not mentioned anywhere in the medical record that Mr. is in shock. Q And do you intend to render an opinion on the clinical diagnosis regarding that, and that
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 8 9	(Brief pause.) BY MR. GASTON: Q We're back on the record. And the reason I'm asking you all of your opinions, Doctor, is because this is the only time that I have to glean your opinions, and the opinions that I've been provided to date were the only two that were contained in the preliminary designation of expert witnesses that were filed February of And if your attorney intends to ask you if you have any other opinions or intend to comment on any of the opinions rendered by Dr. or Dr. , I need to know what they are today because this is the only time that I have to ask you those questions. Then I'll ask you again when did you reach those opinions to. A It says that Mr. had an acute	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	I'm basing this on pathology. I have no evidence of any acute cardiac event based on pathology, other than what I can see pathologically, as we already have discussed. I think I already mentioned that Mr. did not meet criteria for transfusion at Medical Center, based on his blood counts And I don't believe there was anything mentioned in the medical record that Mr. Was in shock. There are no doctors' notes, nurses' notes saying that Mr. was in shock. And Dr. is stating that Mr. Was in shock. Q That would be a clinical diagnosis? A Yeah. It's not mentioned anywhere in the medical record that Mr. is in shock. Q And do you intend to render an opinion on the clinical diagnosis regarding that, and that there is no evidence in the clinical record that he had any signs or symptoms of shock?

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	Page 114		Page 11
1	was in shock.	1	I'm just saying it's not anywhere in the medical
2	Q Okay.	2	record that he was in shock.
3	A So I see no evidence that Mr. was	3	Q Well, I need to ask you another
4	in shock, based on the medical record.	4	question.
5	Q But you're going to leave the opinion as	5	A — to that definitive statement.
6	to whether or not he was in shock to other doctors	6	Q I need to ask you another question.
7	whom you do not intend to comment or give an	7	What are the classic symptoms and signs of shock?
8	opinion as to whether he was in shock; is that	8	A I'll leave that to the clinicians to
9	correct?	9	explain.
10	MR. : No, I'm going object. He	10	Q Do you know what they are, or not?
11	said there's no evidence in the record of it.	11	A I have seen medical records of people in
12	Q I just didn't know if you intend to give	12	shock, and where people have been described as
13	an opinion, in your opinion, that Mr. did not	13	having shock.
14	have signs and symptoms of shock, clinical signs	14	Q But you're unable to describe the
15	and symptoms of shock. Do you intend to give that	15	classic symptoms and signs of shock from the
16	opinion, or do you intend to leave that to the	16	medical standpoint as we sit here today. You do
17	clinicians, the other doctors who were treating	17	not feel you're qualified to talk about that issue;
18	him?	18	is that correct?
19	MR. : I'll object to the form of	19	A I'll leave it to the clinicians.
20	the question. He's already expressed that	20	Q Does that mean you're not able to talk
20	opinion. But you can answer.	21	about that today?
21	A Yeah, I'll leave it to the clinicians to	22	MR. : Objection. He answered
1	Page 115 say whether he had shock. It's just not mentioned	1	Page 11 the question. A Yes, I'm not going to talk about it
2	in the medical record anywhere that Mr. ever	3	today.
3	had shock.	4	
4	Q Okay.	5	Q And you're not going to talk about it at trial?
5	A And most nurses are pretty attuned to		A Right. I'll leave that to other people.
6	that and most doctors are pretty attuned to whether	67	
7	somebody's got shock. So it's not mentioned in the		Q All right. Thank you. Okay. Do you know over what period of time or
	murses' notes or in the doctors' notes.	8	•
8	Q What are the classic signs and symptoms	9	how many minutes – I'm sorry, do you know what the pO2 jevel was before Mr. started to go into
9		110	pO2 level was before Mr. started to go into
9 10	of shock?	10	
9 10 11	of shock? A I'll leave it to the clinicians.	11	convulsions? Do you have any idea?
9 10 11 12	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you	11 12	convulsions? Do you have any idea? A I have no idea.
9 0 1 2 .3	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the	11 12 13	convulsions? Do you have any idea? A I have no idea. Q Do you know how long it took for the PO
9 10 12 13	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the medical record that Mr. had shock.	11 12 13 14	 convulsions? Do you have any idea? A I have no idea. Q Do you know how long it took for the PO level to drop to 18?
9 1 2 .3 4 5	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the medical record that Mr. had shock. Q Okay. But	11 12 13 14 15	 convulsions? Do you have any idea? A I have no idea. Q Do you know how long it took for the PO level to drop to 18? A I have no idea.
9 10 12 13 14 5 .6	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the medical record that Mr. had shock. Q Okay. But A Anywhere.	11 12 13 14 15 16	convulsions? Do you have any idea?AI have no idea.QDo you know how long it took for the POlevel to drop to 18?AI have no idea.QTalked about acute tubular necrosis, and
9 10 11 12 13 14 15 16	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the medical record that Mr. had shock. Q Okay. But A Anywhere. Q But see, you can't do that and then say	11 12 13 14 15 16 17	 convulsions? Do you have any idea? A I have no idea. Q Do you know how long it took for the PO level to drop to 18? A I have no idea. Q Talked about acute tubular necrosis, and I don't know whether I asked you that question.
9 10 12 13 14 5 6 7 8	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the medical record that Mr. had shock. Q Okay. But A Anywhere. Q But see, you can't do that and then say you'll leave it to the either you're not going	11 12 13 14 15 16 17 18	 convulsions? Do you have any idea? A I have no idea. Q Do you know how long it took for the PO level to drop to 18? A I have no idea. Q Talked about acute tubular necrosis, and I don't know whether I asked you that question. Was there evidence of acute tubular necrosis in Mr.
9 10 12 13 14 5 6 7 8	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the medical record that Mr. had shock. Q Okay. But A Anywhere. Q But see, you can't do that and then say you'll leave it to the either you're not going to comment on shock, or you are. If you are going	11 12 13 14 15 16 17 18 19	 convulsions? Do you have any idea? A I have no idea. Q Do you know how long it took for the PO level to drop to 18? A I have no idea. Q Talked about acute tubular necrosis, and I don't know whether I asked you that question. Was there evidence of acute tubular necrosis in Mr. i's kidneys?
9 10 11 12 13 14 15 16 17 18	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the medical record that Mr. had shock. Q Okay. But A Anywhere. Q But see, you can't do that and then say you'll leave it to the either you're not going	11 12 13 14 15 16 17 18 19 20	 convulsions? Do you have any idea? A I have no idea. Q Do you know how long it took for the PO level to drop to 18? A I have no idea. Q Talked about acute tubular necrosis, and I don't know whether I asked you that question. Was there evidence of acute tubular necrosis in Mr. 's kidneys? A Yes, there was.
	of shock? A I'll leave it to the clinicians. Q Hold on. Now, you well, if you A I'm just saying it's not written in the medical record that Mr. had shock. Q Okay. But A Anywhere. Q But see, you can't do that and then say you'll leave it to the either you're not going to comment on shock, or you are. If you are going	11 12 13 14 15 16 17 18 19	 convulsions? Do you have any idea? A I have no idea. Q Do you know how long it took for the PO level to drop to 18? A I have no idea. Q Talked about acute tubular necrosis, and I don't know whether I asked you that question. Was there evidence of acute tubular necrosis in Mr. i's kidneys?

30 (Pages 114 to 117)

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	Page 118		Page 12
1	the cause of that was and did you say you didu't	1	written down anywhere?
2	know?	2	-
3	A I think you did ask that and I said I	3	ever done I've never taken notes.
4	didn't know.	4	
5	Q Thank you very much.	5	if you never take any notes, then there's no e-mail
6	Do you intend to give any other opinions	6	communication between any attorneys that conveyed
7	other than what we've already discussed here today?	7	your opinions or any explanation for your opinions
8	MR. : I'll just object to the	8	either?
9	form of the question.	9	A Correct.
10	A That's a broad question. Unless I find	10	Q Okay.
11	further information, I think I've expressed my	11	A I think the only e-mails were ever
12	opinions at this point in time.	12	appointments and dates and things like that.
13	Q Okay. Do you intend to give any other	13	Q On the death certificate, we talked
14	explanations to the jury of the opinions that you	14	about renal failure, bepatic failure, and left
15	intend to give at trial, other than what you	15	pelvic fracture? We didn't talk about exacerbation
16	haven't discussed here today?	16	of autoimmune disease. Do you feel qualified to
17	MR. : I'll object to the form of	17	give an opinion whether or not Mr. died, one
18	the question, and to the term, quote,	18	of the causes of his death were exacerbation of
1 9	explanations unquote.	19	autoimmune disease?
20	A You know, again, Fil say that I reserve	20	MR. : Well, let me just object
21	the right to, you know, explain things if I get	21	in terms of the use of "give an opinion." Was
22	more information, find more facts. At this point	22	he able to exclude it or whether it was the
	Page 119	1	
1	in time, I think I've given you my opinions.	1	cause of it; is that your question?
2	in time, I think I've given you my opinions. Q And have you given me the explanations	F	cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if
2 3	in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the	2	cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we
2 3 4	in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the jury at the time of trial?	2 3	cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we need to leave.
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2 3 4 5 6	in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the jury at the time of trial? MR. : Objection to form. Q So far as of today?	2 3 4	 cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we need to leave. Q The question is this: do you feel qualified as an expert to talk about or give an
2 3 4 5 6 7	 in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the jury at the time of trial? MR. : Objection to form. Q So far as of today? A Yes. 	2 3 4 5 6	 cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we need to leave. Q The question is this: do you feel qualified as an expert to talk about or give an opinion as to whether or not one of the causes of
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2 3 4 5 6 7 8 9 10 11 12 13	 in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the jury at the time of trial? MR. : Objection to form. Q So far as of today? A Yes. Q Okay. MR. GASTON: All right. I just need a couple minutes. I think that's all the questions I have. THE WITNESS: Okay. (Brief pause.) 	2 3 4 5 6 7 8 9 10 11 12	cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we need to leave. Q The question is this: do you feel qualified as an expert to talk about or give an opinion as to whether or not one of the causes of Mr. 's death was an exacerbation of autoimment disease? MR. Objection; form and foundation. You can answer.
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	 in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the jury at the time of trial? MR. : Objection to form. Q So far as of today? A Yes. Q Okay. MR. GASTON: All right. I just need a couple minutes. I think that's all the questions I have. THE WITNESS: Okay. (Brief pause.) BY MR. GASTON: Q Doctor, you could correct me if I'm wrong, but did I understand your testimony that, for all the opinions that you reached in this case, 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we need to leave. Q The question is this: do you feel qualified as an expert to talk about or give an opinion as to whether or not one of the causes of Mr. 's death was an exacerbation of autoimmun disease? MR. Objection; form and foundation. You can answer. A I can tell you that the slides at autopsy showed no pathologic evidence of any autoimmune disease. So I can say, based on pathology, I find no evidence of autoimmune disease. I think the pathologist who did the autopsy noted the same thing, that there was no
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	 in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the jury at the time of trial? MR. : Objection to form. Q So far as of today? A Yes. Q Okay. MR. GASTON: All right. I just need a couple minutes. I think that's all the questions I have. THE WITNESS: Okay. (Brief pause.) BY MR. GASTON: Q Doctor, you could correct me if I'm wrong, but did I understand your testimony that, for all the opinions that you reached in this case, you never prepared one single note of those 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we need to leave. Q The question is this: do you feel qualified as an expert to talk about or give an opinion as to whether or not one of the causes of Mr. 's death was an exacerbation of autoimmun disease? MR. Objection; form and foundation. You can answer. A I can tell you that the slides at autopsy showed no pathologic evidence of any autoimmune disease. So I can say, based on pathology, I find no evidence of autoimmune disease. I think the pathologist who did the autopsy noted the same thing, that there was no definitive evidence of autoimmune disease based on
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	 in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the jury at the time of trial? MR. : Objection to form. Q So far as of today? A Yes. Q Okay. MR. GASTON: All right. I just need a couple minutes. I think that's all the questions I have. THE WITNESS: Okay. (Brief pause.) BY MR. GASTON: Q Doctor, you could correct me if I'm wrong, but did I understand your testimony that, for all the opinions that you reached in this case, you never prepared one single note of those opinions, written note; is that correct? 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	cause of it; is that your question? MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we need to leave. Q The question is this: do you feel qualified as an expert to talk about or give an opinion as to whether or not one of the causes of Mr. 's death was an exacerbation of autoimmen disease? MR. Objection; form and foundation. You can answer. A I can tell you that the slides at autopsy showed no pathologic evidence of any autoimmune disease. So I can say, based on pathology, I find no evidence of autoimmune disease. 1 think the pathologist who did the autopsy noted the same thing, that there was no definitive evidence of autoimmune disease based on pathology.
2 3 4 5 6 7 8	 in time, I think I've given you my opinions. Q And have you given me the explanations for your opinions that you intend to provide to the jury at the time of trial? MR. : Objection to form. Q So far as of today? A Yes. Q Okay. MR. GASTON: All right. I just need a couple minutes. I think that's all the questions I have. THE WITNESS: Okay. (Brief pause.) BY MR. GASTON: Q Doctor, you could correct me if I'm wrong, but did I understand your testimony that, for all the opinions that you reached in this case, you never prepared one single note of those 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	MR. GASTON: No. And I'd appreciate, if you're going to say a speaking objection, we need to leave. Q The question is this: do you feel qualified as an expert to talk about or give an opinion as to whether or not one of the causes of Mr. 's death was an exacerbation of autoimmen disease? MR. Objection; form and foundation. You can answer. A I can tell you that the slides at autopsy showed no pathologic evidence of any autoimmune disease. So I can say, based on pathology, I find no evidence of autoimmune disease. I think the pathologist who did the autopsy noted the same thing, that there was no definitive evidence of autoimmune disease based on

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	Page 122		Page 12
1	A I'm not sure. Where?	1	from the record that would have produced that
2	Q If I may point out to you, Doctor, OCM	2	vomiting at that time, in your opinion?
3	and the signature there?	3	A I think in his records he had persistent
4	MR. : Objection.	4	nausea for actually quite a long period of time in
5	A I'm not sure whose signature that is.	5	his medical records, even before his
6	And I'm not sure why they signed this death	6	hospitalization he had episodes of nausea. So I'm
7	certificate.	7	not sure what caused it. There's no pathologic
8	Q Okay. Do you agree that the cause of	8	basis for it that I can find.
9	death was accidental?	9	Q Okay. All right.
10	MR. : Objection to form.	10	MR. GASTON: That's all the questions I
11	A Yes. He aspirated Kayexalate. I guess	11	have.
12	if you want to call that an accident.	12	THE WITNESS: Thank you.
13	Q But not the accident of the left pelvic	13	MR. I just have a couple.
14	fracture leading up to his death?	14	THE WITNESS: Sure.
15	MR. : Objection to form.	15	EXAMINATION
16	A Well, obviously, there's he had a	16	BY MR.
17	fall and I guess you can call that an accident.	17	Q In your review of this case, did you see
18	But his true cause of death was aspiration of	18	any evidence of pulmonary inflammation.
19	Kayexalate.	19	A No. No pneumonitis, no evidence of
20	Q And again from your opinion there is no	20	pulmonary inflammation.
21	definitive reason why he aspirated the Kayexalate;	21	Q Can you explain from a pathological
21	would that be correct?	22	standpoint what happened when the Kayexalate
L. 4.	wount that be correct;	222	sanapoint what happened when the may same
	Page 123		Page 125
1	MR. : I'll object to the form]	aspirated in terms of his inability to deliver
2	and foundation of the question. He's	2	oxygen to his circulatory system?
3	testified	3	A Sure. The gastric contents basically
4	MR. GASTON: That's fine. Please don't	4	plugged all his airways and even went out into the
5	do a speaking objection.	5	air sacs, small air sacs, which meant that he could
6	A It says throughout the records that Mr.	6	not breathe in adequate amount of air to oxygenate
7	had nausea and vomiting, had episodes of	7	it to oxygenate his blood.
8	nausea and vomiting before he even got the	8	Q And how were you able to exclude any
9	Kayexalate. So I assume that we can assume that he	9	bleeding as the cause of his demise?
10	still had nausea and vomiting when he got the	10	A Based on the description in the autopsy,
		11	the it was
11	Kayexalate, and he aspirated the Kayexalate from		
	his vomiting.	12	(Cellphone call.)
12	his vomiting.		
12 13	his vomiting.	12	(Cellphone call.)
12 13 14	his vomiting. Q But what caused the vomiting? A Well, he had persistent nausea and	12 13	(Cellphone call.) THE WITNESS: Wait a second. It'll
12 13 14 15	his vomiting. Q But what caused the vomiting?	12 13 14	(Cellphone call.) THE WITNESS: Wait a second. It'll stop. I'll let that go. MR. : Just for the record, we
12 13 14 15 16	his vomiting. Q But what caused the vomiting? A Well, he had persistent nausea and vomiting throughout his hospitalization. And I don't know what caused it.	12 13 14 15	(Cellphone call.) THE WITNESS: Wait a second. It'll stop. I'll let that go.
12 13 14 15 16 17	his vomiting. Q But what caused the vomiting? A Well, he had persistent nausea and vomiting throughout his hospitalization. And I don't know what caused it. Q That's my question. Okay. Thank you.	12 13 14 15 16 17	(Cellphone call.) THE WITNESS: Wait a second. It'll stop. I'll let that go. MR. : Just for the record, we had an interruption of a phone call during his answer.
12 13 14 15 16 17 18	his vomiting. Q But what caused the vomiting? A Well, he had persistent nausea and vomiting throughout his hospitalization. And I don't know what caused it. Q That's my question. Okay. Thank you. A There's no pathologic cause for it that	12 13 14 15 16 17 18	 (Cellphone call.) THE WITNESS: Wait a second. It'll stop. I'll let that go. MR. : Just for the record, we had an interruption of a phone call during his answer. A Good. Could you repeat that question,
11 12 13 14 15 16 17 18 19 20	his vomiting. Q But what caused the vomiting? A Well, he had persistent nausea and vomiting throughout his hospitalization. And I don't know what caused it. Q That's my question. Okay. Thank you. A There's no pathologic cause for it that I can find. He didn't have evidence of gastritis,	12 13 14 15 16 17 18 19	(Cellphone call.) THE WITNESS: Wait a second. It'll stop. I'll let that go. MR. : Just for the record, we had an interruption of a phone call during his answer. A Good. Could you repeat that question, please.
12 13 14 15 16 17 18 19 20	his vomiting. Q But what caused the vomiting? A Well, he had persistent nausea and vomiting throughout his hospitalization. And I don't know what caused it. Q That's my question. Okay. Thank you. A There's no pathologic cause for it that I can find. He didn't have evidence of gastritis, esophagitis, or anything significant in his	12 13 14 15 16 17 18 19 20	(Cellphone call.) THE WITNESS: Wait a second. It'll stop. I'll let that go. MR. : Just for the record, we had an interruption of a phone call during his answer. A Good. Could you repeat that question, please. Q Sure. Could you tell me how were you
12 13 14 15 16 17 18	his vomiting. Q But what caused the vomiting? A Well, he had persistent nausea and vomiting throughout his hospitalization. And I don't know what caused it. Q That's my question. Okay. Thank you. A There's no pathologic cause for it that I can find. He didn't have evidence of gastritis,	12 13 14 15 16 17 18 19	(Cellphone call.) THE WITNESS: Wait a second. It'll stop. I'll let that go. MR. : Just for the record, we had an interruption of a phone call during his answer. A Good. Could you repeat that question, please. Q Sure. Could you tell me how were you able to exclude bleeding as the cause of his

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Merrill LAD

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	Page 126		Page 1
1	A The one thing that based on the	1	A And I said I didn't think the bleeding
2	autopsy report, they didn't even put hemorrhage or	2	led to Mr. 's death.
3 1	bleeding at the top of their list of their anatomic	3	Q And that was because there was simply
4 0	diagnoses. The number one cause of death, based on	4	the amount of blood wasn't quantified in the
5 4	A/D, A slash D, is aspiration with Kayexalate	5	autopsy report; would that be correct?
	crystals. If you look at the autopsy report, it	6	MR. : Objection to form.
7 5	says soft tissue hematomas; it's all the way down	7	A That was not quantified, and also his
	the page in terms of the anatomic diagnoses. So I	8	blood counts did not drop to a significantly low
	don't think his bleeding was significant enough for	9	level to cause his death. A hemoglobin of 8.7,
10	to regard him as having him bled to death.	10	hematocrit of 24.8 is not the type of hemoglobin
11	I don't know if that explains the	11	and hematocrit that will cause somebody's death.
	question, but based on what the pathologist at	12	That's well tolerated. We get ladies with
13	says in their report.	13	C-sections that go down to 18, you know, 17
14	MR. I have no other questions.	14	hematocrits. We get postop patients who go lower
15	Thank you.	15	than Mr. , and they don't die.
16	FURTHER EXAMINATION	16	Q But we're not talking about other
	BY MR. GASTON:	17	people, with respect, we're talking about Mr.
18	Q Doctor, when did you inform any	18	. So I need to know what are the other facts
	attorneys that you excluded bleeding as the cause	19	that you intend to tell the jury to explain your
	of death, other than two minutes ago?	20	opinion that his bleeding was not a proximate caus
20 u 21	A Based on the reports saying	21	of his death for this man in this case?
	hat, and also on my review of the slides, that he	22	MR. : In addition to what he's
	Page 127		Page 12
1 d	lied of Kayexalate aspiration. It's specifically	1	already testified?
2 s	tated in the report -	2	MR. GASTON: No, I need
3	(Cellphone call.)	3	Q You said no. I just that's my
4	MR. Can I take this?	4	question.
5	(Brief pause.)	5	A Okay. As I just mentioned, his
6 B	BY MR. GASTON:	6	hemoglobin and hematocrit levels are not the type
7	Q I do have another question for the	7	of level that would cause somebody to die. You
	ecord. Doctor, your last answer didn't really	8	have to be significantly lower than that to die. I
	nswer my question, and I'll ask it again. When is	9	see this level in patients in the hospital every
	•••	10	day, postoperatively, and they don't die. And from
10 #1	be first time that you toil an attorney that you	1 10	
	he first time that you told an attorney that you xeluded bleeding as one of the proximate causes of		
11 e	xcluded bleeding as one of the proximate causes of	11	my experience, that level is not that low. It
11 e. 12 N	xcluded bleeding as one of the proximate causes of Ar. 's death?	11 12	my experience, that level is not that low. It doesn't even qualify for transfusion here at
11 e. 12 N 13	xcluded bleeding as one of the proximate causes offr. 's death?A Within the last month, when I had a	11 12 13	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center.
11 ex 12 N 13 14 di	xcluded bleeding as one of the proximate causes offr.'s death?AWithin the last month, when I had aiscussion with - actually, before that. First,	11 12 13 14	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center. In addition, the hematomas are not
11 e: 12 M 13 14 di 15 it	xcluded bleeding as one of the proximate causes ofAr.'s death?AWithin the last month, when I had aiscussion with - actually, before that. First,was after I got the slides and the reports and	11 12 13 14 15	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center. In addition, the hematomas are not quantified, but they're not given a significant
11 e 12 N 13 14 di 15 it 16 di	xcluded bleeding as one of the proximate causes ofAr.'s death?AWithin the last month, when I had aiscussion with - actually, before that. First,was after I got the slides and the reports andiscussed it with Mr., and then I	11 12 13 14 15 16	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center. In addition, the hematomas are not quantified, but they're not given a significant place, let me say, in the autopsy report, and
11 en 12 M 13 14 di 15 it 16 di 17 di	xcluded bleeding as one of the proximate causes ofAr.'s death?AWithin the last month, when I had aiscussion with - actually, before that. First,was after I got the slides and the reports andiscussed it with Mr., and then Iiscussed it with another attorney, Miss,	11 12 13 14 15 16 17	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center. In addition, the hematomas are not quantified, but they're not given a significant place, let me say, in the autopsy report, and they're not mentioned as a cause of death in the
11 ex 12 M 13 13 14 di 15 it 16 di 17 di 18 11	xcluded bleeding as one of the proximate causes ofAr.'s death?AWithin the last month, when I had aiscussion with - actually, before that. First,was after I got the slides and the reports andiscussed it with Mr., and then Iiscussed it with another attorney, Miss,believe.	11 12 13 14 15 16 17 18	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center. In addition, the hematomas are not quantified, but they're not given a significant place, let me say, in the autopsy report, and they're not mentioned as a cause of death in the autopsy report. If the prosector and the attending
11 e: 12 N 13 14 di 15 it 16 di 17 di 18 I 19	xcluded bleeding as one of the proximate causes ofA's death?AWithin the last month, when I had aiscussion with - actually, before that. First,was after I got the slides and the reports andiscussed it with Mr., and then Iiscussed it with another attorney, Miss,believe.QQRight. When did you speak to Miss	11 12 13 14 15 16 17 18 19	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center. In addition, the hematomas are not quantified, but they're not given a significant place, let me say, in the autopsy report, and they're not mentioned as a cause of death in the autopsy report. If the prosector and the attending at thought that this gentleman had bled to
11 e. 12 M 13 14 di 15 it 16 di 17 di 18 1 19 20	 xcluded bleeding as one of the proximate causes of A Within the last month, when I had a iscussion with - actually, before that. First, was after I got the slides and the reports and iscussed it with Mr. , and then I iscussed it with another attorney, Miss , believe. Q Right. When did you speak to Miss ? That's the question. 	11 12 13 14 15 16 17 18 19 20	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center. In addition, the hematomas are not quantified, but they're not given a significant place, let me say, in the autopsy report, and they're not mentioned as a cause of death in the autopsy report. If the prosector and the attending at thought that this gentleman had bled to death, they would have more likely than not put it
11 e: 12 N 13 14 di 15 it 16 di 17 di 18 I 19	xcluded bleeding as one of the proximate causes ofA's death?AWithin the last month, when I had aiscussion with - actually, before that. First,was after I got the slides and the reports andiscussed it with Mr., and then Iiscussed it with another attorney, Miss,believe.QRight. When did you speak to Miss	11 12 13 14 15 16 17 18 19	my experience, that level is not that low. It doesn't even qualify for transfusion here at Medical Center. In addition, the hematomas are not quantified, but they're not given a significant place, let me say, in the autopsy report, and they're not mentioned as a cause of death in the autopsy report. If the prosector and the attending at thought that this gentleman had bled to

33 (Pages 126 to 129)

Merrill LAD

, M.D.

CONDUCTED ON THURSDAY, JUNE 2, 2011

			n 10/	,
1	Page 130 Q Can loss of blood lead to shock that can	,	Page 132 REPORTER'S CERTIFICATE	۲ -
2	lead to death?	2	I, Certified Shorthand	ĺ
2		3	Reporter and Notary Public, do hereby certify that	
		4	the foregoing is a true and accurate transcript of	
4	MR. GASTON: Thank you very much.	5	my stenographic notes of the deposition of	
5	THE WITNESS: You're welcome.	6), who first duly declared and/or	
6	MR. : We won't waive. You can	7	affirmed, taken at the place and on the date	
7	send it to him to me, and I'll send it to	8	hereinbefore set forth.	
8	the doctor.	9	I further certify that I am neither attorney	
9	(Discussion held off the record.)	10	nor counsel for, nor related to or employed by any	
0	MR. : We've reached an	11	of the parties to the action in which this	
11	agreement. There were actually eight exhibits	12	deposition was taken, nor financially interested in	
12	altogether in this case. Exhibit No. 8 is the	13	this action.	
12	set of medical records that the doctor was	14	THE FOREGOING CERTIFICATION OF THIS TRANSCRIPT	
		15	DOES NOT APPLY TO ANY REPRODUCTION OF THE SAME BY	
4	going to actually retain and keep.	16	ANY MEANS UNLESS UNDER THE DIRECT CONTROL AND/OR	
5	Exhibits 1 through 5 are documents that	17	DIRECTION OF THE CERTIFYING REPORTER.	
6	will be kept by Mr. Gaston, and he's going to	18		
7	make copies and then return them to me.	19		
8	And with reference to Exhibits 6 or 7,	20	Ch Titter No	į
9	which are the pathology slides, Mr. Gaston	20	CA License No.	
0	will potain and keep systems of Exhibits 6 and	1 1	NJ License No.	
1	7, have them reviewed by his experts, and then	21	NH License No.	
2		22	My Commission Expires	
2	ne win return exintities of and 7 back to me so	22	DATED:	
	Page 131			
1	we can use them at trial.			
2	MR. GASTON: That's accurate.			
3	(Signature having not been waived, the		·	
1	deposition of , M.D.			
;	concluded at 6:33 p.m.)			
, 5	concision at 0.00 pairs			
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34 (Pages 130 to 132)

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