chard Bassin, M.D.	CondenseIt! <sup>TM</sup>	October 28, 199
IN THE COURT OF COMMON PLEAS OF CUVANCE COUNTY. OHIO RIMMA Bezyakin, Executrix, et al., Plaintiffs, v. Case No. 280232 Ami Aszodi, M.D., et al., Defendants. VIDEOTAPED DEPOSITION OF RICHARD BASSIN, M.D. Taken at Clark, Perdue, Roberts & Scott Sciute 1400 Columbus, Ohio October 28, 1995 10:15 d.m.	Page 1IRICHARD BASSIN, M.D.2being by me first duly sworn, at 3 certified, testifies and says as for 45MR. BECKER: Let the recc 6 this is the evidentiary deposition 7 Bassin on direct examination or 8 of Roman Vayl. The record sho 9 that this deposition is being take 10 stenographic means.11Before we begin, may we 12 stipulation from defense counse 13 evidentiary deposition is being 14 appropriate notice?15MS. REINKER: Correct.16MR. DAPORE: Correct.17MR. GROEDEL: Yes.18MR. BECKER: And may v19stipulation that the filing requir 20 videotape and stenographic dep 2124MR. GROEDEL: Sure.	s hereinafter ollows: ord reflect that n of Dr. Richard n behalf of the Estate ould further reflect en by videotape and gain a of that this taken pursuant to we have a further ements of this
APPEARANCES	Page 2	Page
REPRESENTING THE PLAINTIFFS: Mr. Michael F. Backer, Becker & Mynes Building 15, Michel Avenue Biyria, oH 44035 and Mr. Nicholas J. Schepis 6028 Mayfield Road, Suite 4 Cleveland, OH 44124 REPRESENTING THE DEFENDANT AMI AS20DI, M.D.: Ms. Susan Reinker Jacobson, Maynard, Tuschman & Kalur Colveiland, OH 44114-1192 REPRESENTING THE DEFENDANT JEFFREY PONSKY, M.D.: Mr. Anthony P. Dapore Jacobson, Maynard, Tuschman & Kalur Colveiland, OH 44114-1192 REPRESENTING THE DEFENDANT JEFFREY PONSKY, M.D.: Mr. Anthony P. Dapore Jacobson, Maynard, Tuschman & Kalur Col Lekeside Avenue, Suite 1600 Cleveiland, OH 44114-1192 REPRESENTING THE DEFENDANTS MOUNT SINAI MEDICAL Center, DR. MSPER TEMENAUS, AND DR. CARL JACKSON: Mr. Marc W. Groedel 112 St. Clair Building, 7th floor Cleveiland, OH 44114-	1       DIRECT EXAMINATION         2       BY MR. BECKER:         3       Q.       Good morning, Doctor.         4       A.       Good morning.         5       Q.       Would you tell us, please         6       name.       7         7       A.       Richard Bassin.         8       Q.       And what is your busine         9       A.       112-47 Queens Boulevar         10       New York.       11         11       Q.       And what is your occupation and a ge         13       Q.       Doctor, I'm going to ask         14       questions about your backgroun         15       you would you prefer just to         16       give us a sketch of your medicator?         18       A.       That's fine. I could dot         19       Q.       All right. Would you de         20       A.       Yes. I attended Michiga         21       University from 1960 to 1963       22         22       School in from 1963 to 1967         23       M.D. degree. Following that, I         24       the Mount Sinai Hospital in the	e, your full ss address? d, Forest Hills, ation, sir? neral surgeon. you some nd and training. Would answer in general, al history, your hat. o that for us. n State and then Tulane Medical 7 where I received an became an intern at
Saturday Morning Session October 28, 1995 10:15 a.m. <b>STIPULATIONS</b> <b>STIPULATIONS</b> This stipulated by and among counsel for the respective parties that the videotaped deposition of RICHARD BASSIN, M.D., a witness herein, called by the Plaintiffs for direct examination under the statute, may be taken at this time by the Notary pursuant to notice and stipulations of counsel; that said deposition may be reduced to writing in stenctypy by the Notary, whose notes may thereafter be transcribed out of the presence of the witness; that proof of the official character and qualification of the Notary is waived; that the signature of the witness to the transcript of said deposition is expressly wived by counsel and the witness; said deposition to have the same force and effect as though signed by the said RICHARD BASSIN, M.D.	<ul> <li>1 surgery in New York City. I d</li> <li>2 internship at Mount Sinai Hosp</li> <li>3 one year of residency at Mount</li> <li>4 I spent half of my time at Mount</li> <li>5 half at Mount Sinai Hospital's</li> <li>6 hospital, which is called Elmhn</li> <li>7 Q. What is a residency and</li> <li>8 residency in?</li> <li>9 A. Well, the residency was</li> <li>10 general surgery. As a resident,</li> <li>11 interns and taught them variou</li> <li>12 surgery, I did preoperative eval</li> <li>13 surgery, smaller types of surge</li> <li>14 postoperative management.</li> <li>15 Q. Okay. Continue with year</li> <li>18 received a grant from the feder</li> <li>19 the National Institute of Health</li> <li>20 for two years in the field of sh</li> <li>21 studied patients who were involutional institute of the studied patients who were involutional institutes of the studied patients who were involutional</li></ul>	lid one year of pital, and then I did t Sinai Hospital where int Sinai and the other city teaching urst Hospital. what was that in the field of I supervised s things about aluations, did ry, and then did our background for of residency, I al government from n and did research ock and trauma. I olved in accidents or eding and wrote

October 28, 1995	Condenselt! <sup>TM</sup>	Richard Bassin, M.D.
<ul> <li>I continued my residency at Mount Sinai Hospital. I</li> <li>did a third year of residency, a fourth year of</li> <li>residency, and then I was chief resident at</li> <li>Mount Sinai Hospital and also at Elmhurst Hospital.</li> <li>And in that position, I was in charge of the</li> <li>teaching program for interns, residents, and medical</li> <li>students in the field of general surgery.</li> <li>After completing my residency at Mount</li> <li>Sinai, I became the director of the emergency unit</li> <li>at Elmhurst Hospital, and there I was in charge of</li> <li>the entire teaching program for interns, residents,</li> <li>medical students, physicians' assistant students,</li> <li>and nurses. I taught them emergency care and</li> <li>surgical care in the emergency medicine and surgery.</li> <li>While I was a director of the emergency</li> <li>unit, I also became board certified in general</li> <li>surgery. I took a written examination at Columbia</li> <li>University, which I successfully passed and then,</li> <li>one year later, an oral examination in Boston and</li> <li>successfully passed that. And I became board</li> <li>certified and am a diplomate of the American Board</li> </ul>	<ul> <li>2 medical direc</li> <li>3 a surgical con</li> <li>4 there. And I</li> <li>5 which would</li> <li>6 colon surgery</li> <li>7 thyroid, and s</li> <li>8 up most of mi</li> <li>9 Q. Doctor,</li> <li>10 type of surger</li> <li>11 generally mix</li> <li>12 A. The mo</li> <li>13 hernia operati</li> <li>14 Q. And sp</li> <li>15 Doctor, could</li> <li>16 point your res</li> <li>17 gallbladder su</li> <li>18 career.</li> <li>19 A. Well, in</li> <li>20 probably have</li> <li>21 gallbladder op</li> <li>22 residency,</li> <li>23 Q. Okay.</li> </ul>	can you point to one specific y that you do most often, or is it
1 of Surgery.		edicine or teaching? Page 11
<ul> <li>Also, during that period of time, while I</li> <li>was a director of the emergency room, I became the</li> <li>editor of a journal called Hospital Physician and</li> <li>another journal called Physician Assistant or Health</li> <li>Practitioner journal where I reviewed the articles</li> <li>that were submitted by various physicians and</li> <li>determined whether they should be published or not.</li> <li>After that, I left Elmhurst Hospital in</li> <li>the mid '70s and entered the private practice of</li> <li>general surgery which I've been in since the mid</li> <li>'70s.</li> <li>Q. Okay. Before we get into the details of</li> <li>your private clinical practice, Doctor, you're</li> <li>licensed to practice medicine in the state of</li> <li>New York?</li> <li>A. Yes, I am.</li> <li>Q. Any other states, sir?</li> <li>A. I have been licensed in New Jersey and</li> <li>Louisiana, but I've never practiced in those</li> <li>states. So those licenses, I assume, have lapsed.</li> <li>Q. Would you tell us how your clinical</li> <li>practice since the mid '70s has evolved in surgery.</li> <li>A. Yes. When I entered the private practice</li> </ul>	<ul> <li>4 co-authored at</li> <li>5 A. Yes. I'</li> <li>6 including a ch</li> <li>7 Q. And ar</li> <li>8 are read by ot</li> <li>9 upgrading the</li> <li>10 A. Yes.</li> <li>11 Q. Now, y</li> <li>12 served as an e</li> <li>13 publication.</li> <li>14 little bit more</li> <li>15 A. Yes. V</li> <li>16 called Hospita</li> <li>17 every resident</li> <li>18 I used to I</li> <li>19 to that journa</li> <li>20 reviewed othe</li> <li>21 check on their</li> <li>22 they should b</li> <li>23 series of I of 24</li> <li>24 in x-rays ever</li> </ul>	Poctor, have you authored or ny medical journal articles? ve I've written 19 articles, napter in a book, on various subjects. e those the kind of articles that her physicians to assist them in ir clinical skills? ou mentioned earlier that you have editor or medical editor for a journal Would you just kind of tell us a about that, what that entails. Vell, one of the journals was al Physician magazine, and that goes to and intern in the United States. And was considered a contributing editor I. I contributed articles, and I also r articles in the field of surgery to accuracy and to determine whether e published or not. I also ran a lid a quiz section where I would put y month and then give the answer to
<ul> <li>1 of surgery in the mid '70s, I was asked to</li> <li>2 initially to become the director of their emergency</li> <li>3 room at Physicians Hospital, and I ran that</li> <li>4 emergency room for them and admitted the surgical</li> <li>5 patients and operated on them. I also became the</li> <li>6 associate director of surgery at a hospital called</li> <li>7 Hillcrest Hospital where I was in charge of the</li> <li>8 teaching program there. That hospital then was</li> <li>9 purchased by the New York Osteopathic Hospital and</li> <li>10 Medical School, and I was in charge of the teaching</li> <li>11 program for interns and residents and medical</li> <li>12 students in the field of general surgery.</li> <li>13 I had a very active practice. I probably</li> <li>14 did between four to six hundred operations per year</li> <li>15 with my partner who was also a general surgeon. So</li> <li>16 I had I operated when I first started every day,</li> <li>17 did saw patients in the afternoon.</li> <li>19 I continued in that practice until about</li> <li>20 two and a half years ago when my partner retired. I</li> <li>21 continue to run that practice, except now it's just</li> <li>22 one person. I operate almost every day. I have</li> <li>23 office hours three days a week. I have two</li> <li>24 offices. I see patients at my Queens address, and I</li> </ul>	2interesting cat3And th4called Health5goes to all phy6United States7in charge of a8journal. And9years at at t10Q.11the to the si12medicolegal e13expert in med14You ha15area; is that c16A.Yes, fo17Q.18approximately19medicolegal v20A.21emergency un22responsibilitie23the attorneys	en the other journal, which is Practitioner/Physician Assistant, that ysicians' assistants in the I was the medical editor. So I was Il the medical content of that I held those positions for several those journals. It, Doctor. I want to move now to ubject matter of medicolegal your xperience, specifically acting as an ical negligence cases. we had previous experience in this orrect? r many years. you tell me tell us / how many years you've been doing

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<ul> <li>I would meet with several of those attorneys, and we</li> <li>would present all the cases that they had where they</li> <li>suspected that something was done wrong in in the</li> <li>emergency room. And I would meet with them and gi</li> <li>them my opinion. If I felt we had done something</li> <li>wrong, I would suggest that they settle the case.</li> <li>And if I felt that we hadn't done anything wrong and</li> <li>explained it to them, I would say that I would be</li> <li>willing to testify or they could find an expert who</li> <li>would be willing to testify. And I did that</li> <li>regularly with the corporate counsel, and sometimes</li> <li>more than once a month, I would meet with them.</li> <li>After I left that position, those same</li> <li>attorneys hired me as a consultant then and paid me</li> <li>on an hourly basis to review cases. And the first</li> <li>time I testified in court was for the City of</li> <li>New York probably in the mid '70s. After I</li> <li>testified at that time, the attorney who I testified</li> <li>against hired me. So he was a plaintiff's attorney,</li> <li>and I worked for him.</li> <li>So over the years, I have testified and</li> <li>reviewed cases for plaintiffs' attorneys, defense</li> <li>attorneys, hospitals in New York that are</li> <li>self-insured. That is, they don't have an insurance</li> </ul>	<ul> <li>Page 13</li> <li>MR. GROEDEL: Join in that of 2 Q. Let's talk a little bit, Doctor 3 what is the biliary system. And af 4 essence, describe that, then I'd like 5 to kind of depict for the ladies and 6 the jury the anatomy and the funct 7 system.</li> <li>8 A. I think I'd like to go draw th 9 would make it easier</li> <li>10 Q. Okay.</li> <li>11 A if that's okay.</li> <li>12 Okay. This is the liver, and 13 produces bile. And bile is a is a 14 brownish substance which is used 15 basically is what's called it emu 16 It allows us to digest. And what h 17 liver produces the bile, and it goes 18 gets excreted into the ducts. And the major ducts.</li> <li>20 I'll label this. This is the lift hepatic duct, and then it flows into what's called 23 duct, and then it flows into what's 24 common bile duct. Now, what happend and a set of the set of</li></ul>	, about ter you, in you, Doctor, gentlemen of ton of the biliary nat. It the liver thick, to digest fats. It lsifies fats. appens is the it it there are two ght patic duct. I the common hepatic called the opens is is a
<ol> <li>company. And I have worked for many insurance</li> <li>companies in New York. And I'm now the in-house</li> <li>surgical reviewer for a major insurance company in</li> <li>New York called PRI, which is called Physicians</li> <li>Reciprocal Insurer. I go to the insurance company,</li> <li>meet with them, and give them my opinion as to</li> <li>whether anything's wrong, and they also send me</li> <li>cases. They have branches around New York State ar</li> <li>send me cases to review on a regular basis.</li> <li>MS. REINKER: Move to strike.</li> <li>MR. DAPORE: Objection. Move to strike</li> <li>all references to insurance.</li> <li>Q. Doctor, in the last three or four years,</li> <li>can you give us an estimate as to the percentage of</li> <li> of cases, the breakdown of cases, between those</li> <li>you have reviewed on behalf of the medical provider</li> <li>and those on behalf of the patient?</li> <li>A. I would say at present it's about</li> <li>60 percent for the hospitals or for defense and</li> <li>40 percent for patients.</li> <li>Q. And, Doctor, to your knowledge, is this</li> <li>the first time that you have ever acted as an expert</li> <li>or reviewed a case on on behalf of my office?</li> <li>A. That is correct. This this is the</li> </ol>	Page 141sphincter, or something that closes2called a sphincter of Oddi it clo3becomes tight, and the bile then bad4gallbladder. This is the gallbladded5the cystic duct. So that when we ded6this sphincter closes off, the gallbladder7and then as we eat, the gallbladder8or squeezes down and forces the b9into the intestine, and we're able t10As a matter of fact, that's what matter11brown. If we didn't have bile, our12white. So that's how you know th13produced. So that's the anatomy,14the tract works. Now, in disease s15Q.16A.17Q.18gallbladder?19A.19A.20So the gallbladder.22Q.20So the gallbladder is kind of23reservoir?24A.21The gallbladder is essential	ses off and tacks up into the tr, and this is the at a fatty meal, adder fills up; then contracts ile down this path to emulsify fat. takes our stool tr stool would be the bile is being and this is how states or a second. the off, bile s right up and goes f like a
<ol> <li>only time.</li> <li>Q. Doctor, before we address the quality of</li> <li>care that Mr. Vayl received and how that played a</li> <li>part in his death, I want to ask you about some</li> <li>terms and concepts that will be used, I'm sure,</li> <li>throughout your testimony here today as well as</li> <li>throughout the trial. And what I'm going to ask you</li> <li>to do is explain these terms and concepts, and I</li> <li>want you to feel free to utilize any exhibits that</li> <li>you have, if you so desire, at the board behind</li> <li>you.</li> <li>And in case I forget to ask you, Doctor,</li> <li>throughout the balance of this deposition, I am</li> <li>seeking your opinion within a reasonable degree of</li> <li>medical probability. Okay?</li> <li>A. Okay.</li> <li>Ms. REINKER: Objection. May we have a</li> <li>continuing objection to any references to the</li> <li>decedent's death?</li> <li>MR. BECKER: Yes.</li> </ol>	Page 151It's about the size of a pear or so, 2 this shape. And it's a sac, which 3 for bile.4Q.Okay. Go ahead.5A.Right now I haven't even; I 6 something right now, my gallblad 7 squeeze the bile down, and come 8 Q.9A.Now, what happens is that 10 many people form gallstones, and 11 gallbladder. Now, gallstones com 12 sizes. When we contract our gall 13 gallstone becomes stuck right here 14 of the gallbladder and the cystic of 15 get through because it's too big, the 16 continues to try to push the stone 17 contracts and contracts.18It's the same concept as will 19 move your bowels. You feel thes 20 you have to move your bowels, y 21 bowels and you feel better. But y 22 the gallbladder keeps contracting 23 doesn't pass, that's the pain that y 24 here in your right upper quadrant	is a reservoir but if I ate der would contract, down in here. we form or they're in the he in various bladder, if a e at the junction huct and it can't he gallbladder through. It hen you have to we cramps. But when ou do move your with a gallbladder, and the stone you get right up

#### CondenseIt!<sup>™</sup> October 28, 1995 Richard Bassin, M.D. Page 19 Page 22 where the gallbladder is. 1 And these are the two -- the right and left hepatic Now, so that explains what happens. -7 2 ducts going up to the liver. And this -- this brown 3 That's why you get pain with stones in your 3 area depicts the liver gallbladder. And then because the gallbladder has 4 Now, the gallbladder receives its blood 5 this bile, the bile becomes contaminated, infected, 6 because it's just sitting there. The body does not 5 supply -- and that's what keeps the gallbladder 6 alive -- by an artery which is called the cystic7 artery, which you can see right here, which comes 7 work well if things stay in one place and can't 8 drain. And you get inflammation of the gallbladder, 8 off of the right hepatic artery. So the blood comes 9 upwards from the common hepatic artery, which is 9 and that's called cholecystitis. It's a Greek word, 10 "chole" meaning gallbladder, and "cystitis" means 11 inflammation of the gallbladder. So you get an 10 here. The common hepatic artery divides into two. 11 It gives off a right hepatic artery and a left 12 infection in the gallbladder. So that's what 13 happens in gallbladder disease. 12 hepatic artery. Those arteries supply the liver 13 with its nutrition. That's where the liver gets its 14 arterial blood with oxygen. The right hepatic 15 artery gives off a cystic artery. Now, that cystic Now, the other thing that we're going to 14 15 discuss today is if a problem develops in these 16 ducts, you can get what's called a stricture, and a 16 artery keeps the gallbladder alive. 17 stricture is merely a narrowing of the duct. Let me 18 just redraw the anatomy over here. 17 So that when you perform surgery to 18 remove the gallbladder, because that's the treatment If the duct gets narrowed -- let's say 19 19 for cholecystitis, you have to remove the 20 that the duct is narrowed and closed off. 'That's 20 gallbladder. You just don't take out the stones. 21 What you do is you tie off, which is called ligate 22 -- it's just a fancy word for that -- the cystic 23 duct, and you tie the cystic artery. Then you can 21 called a stricture, or a narrowing of the duct. When that happens and bile cannot pass as well 22 23 through this opening, bile will build up under 24 pressure, because, now, instead of having a big 24 remove the gallbladder, and you're left with a Page 20 Page 23 1 opening where you can go through, you have a tiny 1 situation where you have the common bile duct and opening. And, therefore, there's a high pressure 2 the common hepatic duct and the right hepatic duct, 3 but the cystic artery has been tied and the4 gallbladder is removed. That is the proper 3 here The bile will back up into the liver and 4 5 it becomes infected, and that's called cholangitis,6 or inflammation of the duct. And it's called 5 technique for removing a gallbladder. You used the term cholelithiasis? I didn't, but cholelithiasis means stones 6 Q. 7 ascending cholangitis because it ascends up into our 7 A. 8 liver up in here. And ascending cholangitis is a 8 in the gallbladder. very serious condition and can become potentially Okay. I thought you did. All right. And you've explained cholecystitis 9 Q. 10 lethal if not treated because it will destroy the 10 11 already, which was the inflammation of the 11 liver. Okay 12 Q 12 gallbladder. 13 A So that a stricture, a narrowing of the 13 And have you completed your description 14 duct, can lead to ascending cholangitis, which can 14 of the vascular supply in that area, Doctor? 15 then cause destruction of the liver. The only other thing I want to discuss is 15 A. Let's talk a little bit about the 16 under here is this blue structure. This is called 16 O 17 vascular supply in this region, Doctor. And feel18 free to use that illustration that I think is 17 the portal vein. Now, what the portal vein does is 18 that when we eat food, we digest that food, but it 19 gets absorbed into the veins. But if it got 19 attached to that board. Yes. Okay. And --20 A. 20 directly into our -- went to our brain directly, it 21 Q. 21 would be very toxic. 22 A. Let me talk about -- in general about So what happens is all the food that we 22 23 vascular supplies. There are two types of vessels 23 digest in our intestines, which are down in here and 24 that function in our body. There are arteries, 24 not shown in the diagram, comes back to the liver Page 21 Page 24 1 which bring blood that is oxygenated to tissues, and 1 through the portal vein. So it's a very large vein. It could be the size of my finger like this. It's a huge vein. And that vein goes to the liver, 2 then there are veins, which bring blood back to the 3 heart. 4 THE WITNESS: Can you see this? 4 and the blood in the liver gets detoxified so that THE VIDEOTECHNICIAN: Yeah. 5 5 all the poisons are taken out of the liver -- out of This is a drawing that was provided that 6 A 6 the body. That's why the liver is so important and was done by Dr. Netter, who's a famous artist, who you can't live without a liver. 7 7 8 as a matter of fact worked at Mount Sinai Hospital. 8 Then after it gets detoxified, it goes 9 Q. While I'm checking the view on that, 10 Doctor, is that diagram by Dr. Netter -- is that 9 back to the heart and then gets sent around the 10 body. So the important structure is the portal 11 anatomically accurate? 11 vein, which is way behind, but it's a very big Oh, yes. He's considered one of the best 12 A 12 structure back there. So the liver receives its 13 arterial supply, in other words, its nutrition, from 14 the arteries. And then it receives all these toxic 13 anatomical drawers in the world. Again, here is the anatomy that I drew, 14 15 and obviously, Dr. Netter's a lot better artist than 15 substances from the intestines through the portal 16 I. 16 vein. That's the anatomy, yes. Hold on one second, Doctor. 17 Q. You talked about removal of the 17 Q. All right. Doctor, what I'd like you to 18 18 gallbladder. What is the medical term for removal 19 do is move that closer to the table. 19 of the gallbladder? 20 A. (Witness complies with request.) 20 A. Cholecystectomy --Go ahead, Doctor. 21 Q. 21 Q. Okay Okay. So that here is the gallbladder. -- meaning -- "ectomy" means to remove. 22 A 22 A. 23 Here's the cystic duct, as I described. This is the24 common bile duct. This is the common hepatic duct. 23 So removal of the gallbladder. 24 Q. Are there various means to remove the

Page 19 - Page 24

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Page 28         Page 28           A         Page 28           A         Comp the common bile duct because it's right next.           A         Comp the common bile duct because it's right next.           B         Comp the common bile duct because it's right next.           B         Comp the common bile duct because it's right next.           B         Comp the common bile duct because it's right next.           B         Comp the common bile duct because it's right next.           B         Comp the common bile duct because it's right next.           Comp the common bile duct because it's right next.         Comp the common bile duct because it's right next.           B         Comp the common bile duct because it's right next.           Comp the common bile duct because it's right next.         Comp the common bile duct because it's right next.           Comp the common bile duct intro         Comp the common bile duct intro           D	Richard Bassin, M.D.	CondenseIt! <sup>TM</sup>	October 28, 1995
Page 27 1 maneuver, and this was described probably a hundred 2 years ago by Pringle. You just place your fingers 3 on the hepatic artery right here. It's very simple 4 to do as I'm doing right here. And let's say this 5 pen was the hepatic artery. You just place your 6 linger on there and put pressure on. 7 So the basic principle is that when you 8 get bleeding, you put pressure on with your finger 9 and that stops the bleeding. Once you've stopped 1 the suction out and find the exact point where 12 there's bleeding. And once you find that exact 13 point where there's bleeding, you prepair it either 14 by putting a stitch in and repairing that opening, 15 or if there's a little piece of the artery that's 16 still left that's sticking off let's say it looks 17 like like this. There's a little piece. Once 19 source this exact point, you tie that off with a 19 stitch and control that. 20 But the basic principle is you never 21 clamp something that you can't see in this 22 especially in this area, because these structures 32 are so close that if you try, let's say, to clamp Page 27 1 in the bile duct, instead of it blowing out the 1 hole, it comes to the outside, and that avoids a 4 leak in the duct. 5 The other thing that a T-tube is used for 6 is, in a case where you have an injury to the duct 7 and you've sutured it and put in these interrupted 8 sutures, the duct may develop a stricture, 11 because if you have a duct, let's say, that's this 12 big in diameter and you put a stitch in, you're 13 going to narrow the duct don a stricture 21 clamp something that you can't see in this 22 especially in this area, because these structures 3 are so close that if you try, let's say, to clamp	<ul> <li>A. Yes. There are there are several ways</li> <li>to do it. One of the ways that's most common today</li> <li>is it's done through a laparoscope, meaning that</li> <li>a so-called belly button operation. You make a a</li> <li>little incision here at your belly button and a</li> <li>couple of other incisions, and you put a camera</li> <li>inside and look. And you have a TV screen which you</li> <li>look at, and you work with long instruments and you</li> <li>remove it. That's one way.</li> <li>The older way was called an open</li> <li>cholecystectomy where you make an incision in the</li> <li>abdomen and take the gallbladder out. Sometimes</li> <li>when you're doing it with the TV camera</li> <li>laparoscopically, it's too difficult, and then you</li> <li>convert to an open method, which, in fact, is what</li> <li>happened in the case we're going to discuss today.</li> <li>Q. Okay. What is a bile duct injury?</li> <li>A. Well, if the duct becomes injured and</li> <li>traumatized in some way, then that's called a bile</li> <li>duct injury, an injury to the duct.</li> <li>Q. Okay. What is an arterial avulsion?</li> <li>A. Avulsion. That means that an artery has</li> <li>been pulled off or essentially torn off of an area.</li> <li>So, for instance, if we would use, let's</li> <li>say - I'll draw it down here. It will be easier to</li> <li>sec. If you have an artery here and let's say</li> <li>this is the main artery gets pulled off of there or</li> <li>essentially torn off, you have an avulsion or a</li> <li>taring off, and then it would look like this.</li> <li>You'd have a hole here. That would be an avulsion</li> <li>or a tearing off of the artery.</li> <li>Q. What are the basic rules in surgery,</li> <li>Doctor, relative to managing a vascular bleed</li> <li>secondary to an avulsion?</li> <li>M. Well, if you have an avulsion net is say, set is signam. If you have an avulsion, let's say,</li> <li>of the cystic artery where it's been pulled off of</li> <li>tearing off on the artery.</li> <li></li></ul>	Page 251clamp the common bile duct because2to it. It's within a quarter or even a3an inch. So it's so close.4So first rule is if there's bleed5do a Pringle maneuver. Second thin6bleeding, never put a clamp in where7in a pool of blood. You've got to colt8You've got to control the bleeding, §9blood, and then repair what you hav10place a clamp where you can't see w11clamp is going and what you're clar12Q. What is a T-tube?13A. Well, a T-tube - I brought a'14T-tube is a tube which we use as surger16used to place in the common bile du17The nurses give you the tube18shape and this size, and what you di19like this so that you shorten it for th20you need. And often, you will cut i21to open it so you make it more plial22And the T-tube is placed in the com23like this and brought out to the outs24T-tube is used in a situation where y24you use this T-tube is because where25Now, let's assume that the ga6out now because and let's say the7to the duct right over here. If you h8to the duct right over here's a very hi35that suture that you place, it will lea4will leak out, because, remember will36to the duct right over here's a very hi37that suture that you place	e it's right next sixteenth of ling, you g is if there's e you can't see lear it away. get rid of the e. You never where that entire nping. T-tube. A be of a T, and ons. And it's net. in this o is you cut it le length that t down here too ble like this. imon bile duct ide. And a you have an the reason that a you have an the next libladder's ere's an injury jury by putting d stitches, n you tie it with itch in and you gh risk that ak and bile hat I said before, n though you've ter still closes duct, and this lowout of that -tube is placed de. You put a tile bag on the acts as a vent
	<ul> <li>2 years ago by Pringle. You just place your fingers</li> <li>3 on the hepatic artery right here. It's very simple</li> <li>4 to do as I'm doing right here. And let's say this</li> <li>5 pen was the hepatic artery. You just place your</li> <li>6 linger on there and put pressure on.</li> <li>7 So the basic principle is that when you</li> <li>8 get bleeding, you put pressure on with your finger</li> <li>9 and that stops the bleeding. Once you've stopped</li> <li>10 the bleeding, you put a suction device in and clear</li> <li>11 the suction out and find the exact point where</li> <li>12 there's bleeding. And once you find that exact</li> <li>13 point where there's bleeding, you repair it either</li> <li>14 by putting a stitch in and repairing that opening,</li> <li>15 or if there's a little piece of the artery that's</li> <li>16 still left that's sticking off let's say it looks</li> <li>17 like like this. There's a little piece. Once</li> <li>18 you see this exact point, you tie that off with a</li> <li>19 stitch and control that.</li> <li>20 But the basic principle is you never</li> <li>21 clamp something that you can't see in this</li> <li>22 especially in this area, because these structures</li> <li>23 are so close that if you try, let's say, to clamp</li> </ul>	<ul> <li>t in the bile duct, instead of it blown</li> <li>hole, it comes out the T-tube and fl</li> <li>here. So it comes to the outside, an</li> <li>4 leak in the duct.</li> <li>5 The other thing that a T-tube</li> <li>6 is, in a case where you have an inju</li> <li>7 and you've sutured it and put in th</li> <li>8 sutures, the duct may develop a stri</li> <li>9 narrowing. And the rule is the sma</li> <li>10 the more likely it is to develop a stri</li> <li>11 because if you have a duct, let's sa</li> <li>12 big in diameter and you have a hole</li> <li>13 the stitches in, it may narrow it dow</li> <li>14 It'll it will always be a little sma</li> <li>15 you've have a piece.</li> <li>16 Q. Okay.</li> <li>17 A. But if you have a duct, let's</li> <li>18 this big in diameter and you put a si</li> <li>19 going to narrow the duct down even</li> <li>20 narrowing the duct can lead to a stri</li> <li>21 Now, let's say that you have</li> <li>22 that developed up here. If you have</li> <li>23 you can evaluate that area by doing</li> </ul>	ng out the ows right out od that avoids a r is used for ury to the duct ese interrupted icture, or a iller the duct, ricture, y, that's this e, when you put wn to this big. aller because say, that's stitch in, you're n more, and ricture. a stricture e a T-tube in, g what's called a

October 28, 1995	CondenseIt! <sup>™</sup>	Richard Bassin, M.D.
<ul> <li>opening, the dye will fill up this ductal system,</li> <li>and you'll be able to evaluate if a stricture has</li> <li>developed or if it's getting worse. So that so</li> <li>now a stricture's used, one, to protect against a</li> <li>leak, or a fistula, which means drainage to the</li> <li>outside, and it also works to evaluate a stricture</li> <li>if you have it.</li> <li>The other thing is that if you develop</li> <li>infection in the duct, it is much easier to diagnose</li> <li>it when you have a T-tube in because the bile that</li> <li>you're draining will be infected. And you just</li> <li>examine the bile, and you'll see there's bacteria in</li> <li>the bile. So you'll be able to make a diagnosis</li> <li>very quickly that there's infection or cholangitis</li> <li>in the duct.</li> <li>And remember what I said before, that</li> <li>pressure in the duct going up into the liver is what</li> <li>destroys the liver. You'll avoid the pressure going</li> <li>up into the liver if you have this T-tube because</li> <li>you have an escape valve, and you'l always have a</li> <li>normal pressure in the duct because you've got this</li> <li>escape valve coming in. So the T-tube is a</li> </ul>	Page 31 1 Q to the other 2 A. I think I have 3 said this was a strict 4 here, another drawin 5 isn't reproduced so v 6 drawing of a strictur 7 in other word 8 the stricture or the n 9 channel. There's jus 10 through now for the 11 inflammation that's 12 liver. 13 Q. Okay. 14 A. So that's what 15 again, he shows this. 16 here's the duct, and 17 stricture. And again 18 this as a clamp. Thi 19 Instead of it being p 20 grabbed the common 21 narrowing and this r 22 cholangitis. 23 Q. Doctor, speak	Page 34 illustration, Doctor. a picture here where I ture, but I have a picture ag that Dr. Netter did. This one well, but here is Dr. Netter's re of the common duct. Is, here's the duct. Here's iarrowing. You see this little st a tiny channel that goes duct, and here's all this up in the liver and infected the t he's showing, or here . Well, as a matter of fact, you see how it's narrowed as a h, he's showing he's showing is is called a Kelly clamp. laced on the cystic duct, they a duct. And that caused this harrowing, which led to the ting about strictures in
4 So it gives you the advantage of avoiding	24 general, what is w Page 32	what is the most common cause Page 35
<ul> <li>a fistula or drainage, it gives you the advantage</li> <li>that you can follow it with x-rays to see how it's</li> <li>doing, and it avoids infection in the liver, and you</li> <li>make a diagnosis sooner. And you can leave a T-tube</li> <li>in as long as you like and evaluate the patient.</li> <li>Q. Okay. Doctor, if you would give that</li> <li>T-tube to the reporter and maybe we can go off the</li> <li>record just for a moment so that can be marked.</li> <li>Thereupon, Plaintiff's Exhibit</li> <li>No. 1 is marked for purposes</li> <li>of identification.</li> <li>Doctor, we now have marked the T-tube as</li> <li>Exhibit 1. Did you finish your explanation, Doctor?</li> <li>A. Yes.</li> <li>Q. Would you explain that a little bit more</li> <li>If we had two ducts let's say we had</li> </ul>	<ul> <li>3 of the surgeon durin,</li> <li>4 cholecystectomy.</li> <li>5 Q. Okay. Are th</li> <li>6 for strictures but les</li> <li>7 A. Yes, there are</li> <li>8 unusual.</li> <li>9 Q. Okay. In add</li> <li>10 stitching as causing</li> <li>11 else causes a narrow</li> <li>12 occurs?</li> <li>13 A. Well, the othe</li> <li>14 important than the si</li> <li>15 crush injury. When</li> <li>16 when a clamp is i</li> <li>17 common hepatic du</li> <li>18 destructive. They're</li> <li>19 destroys the inner w</li> <li>20 destruction of the du</li> <li>21 It's the mere trauma</li> <li>22 Q. Well, what is</li> <li>23 there scar tissue that</li> <li>24 A. Oh, yes. It w</li> </ul>	by but they're very lition to the the a narrowing of the duct, what ring of the duct after an injury er thing, which is even more titching, is what's called a a clamp, as Dr. Netter drew here nadvertently placed on the ct, these clamps are very e crushing clamps. And it vall of the duct, and that uct causes a stricture to form. it about the trauma? Is
<ol> <li>one that was this big and then we had one that was</li> <li>that big let's look at it in cross section,</li> <li>okay. Now, if there's a hole in this duct right</li> <li>here let's say it corresponds to that. When I</li> <li>put a stitch in let me put it in a different</li> <li>color to repair that hole I put a stitch in</li> <li>it will narrow that duct down. So now the duct will</li> <li>only be, let's say, this big. But it's still a big</li> <li>duct.</li> <li>But if you have a tiny duct or a even</li> <li>what we call a normal size duct, which, by the way,</li> <li>that you have normal size duct, which, by the way,</li> <li>that size, when you put the stitch in, by the very</li> <li>fact that you have to put stitches in, you'll end up</li> <li>with a duct that's small. And that duct the two</li> <li>sides of the duct may stick together and be narrow,</li> <li>and that could cause the stricture because the</li> <li>the stricture is a narrowing. It would be almost</li> <li>impossible to have a strictures.</li> <li>Q. Okay. And you earlier explained</li> <li>stricture, and maybe if we can flip back</li> <li>A. Right.</li> </ol>	<ul> <li>2 on my hand now. T</li> <li>3 to heal it. It's not g</li> <li>4 obviously, but if thi</li> <li>5 inside the duct would</li> <li>6 would then narrow t</li> <li>7 Q. Did did you</li> <li>8 fistula yet, Doctor?</li> <li>9 A. I talked a littl</li> <li>10 explain a little bit m</li> <li>11 Q. Okay.</li> <li>12 A. A a fistula</li> <li>13 due to leakage of son</li> <li>14 bile, to the outside of</li> <li>15 say, in a case we have</li> <li>16 don't place a T-tube</li> <li>17 common, the bile thi</li> <li>18 when it leaks out, it</li> <li>19 It will come through</li> <li>20 bile that's draining t</li> <li>21 caustic substance. I</li> <li>22 often foul smelling.</li> <li>23 clothes, and it irritat</li> </ul>	u explain the concept of le about it, but I need to

#### CondenseIt!<sup>TM</sup> October 28, 1995 Richard Bassin, M.D. Page 40 Page 37 1 outside of the body 1 1991, Mount Sinai Hospital records, again, of January of '92, Meridia Hillcrest Hospital records of April and June, and the Cleveland Clinic records, Let's talk a little bit about something 2 0. a called a biliary stent. What is that, Doctor? A. Well, a biliary stent is a -- is a substance -- it could even be the same substance 4 as well as the autopsy and death certificate of 5 Mr. Vayl? Did you receive all those materials, sir? Yes, I did. And to your knowledge, Doctor, is that 6 that a bile duct -- that the T-tube is made of. I 6 just cut off a piece of it. And what that is is that some people will place these inside the duct. $\overline{7}$ А. 7 8 0 9 The way that they do that -- let's see if there's a 9 the kind of information that is reasonably relied 10 upon by experts such as yourself in giving an 10 picture. You will place a scope, which you can look through, a long narrow scope -- looks like a 11 opinion whether or not medical negligence took place 12 and whether that was a competent cause and 13 unnecessary injury to the patient and his ultimate 13 garden hose -- down through the stomach into the 14 intestine here, and you then place this into the 14 death? 15 common bile duct, which allows the duct to stay 16 open. The reason that stents are used is that if Yes 15 A. MS. REINKER: Objection. 16 Doctor, as a result of your review of you could place this in here, then it would be in 17 Q 17 18 these records, I wonder if you could tell the ladies 19 and gentlemen of the jury in your mind what are the 18 this position and the sphincter of Oddi wouldn t close. So it would leave the duct open. And by 19 20 leaving the duct open, you can decrease the 20 salient facts of this case, in essence, what 21 pressure. And it's used sometimes to treat someone 21 happened to Mr. Vayl. 22 A. Okay. Well, what happened to Mr. Vayl is 23 he had a -- he had inflammation in his gallbladder, 22 who has a fistula, because, remember, if you have 23 lower pressure in the duct, it -- a fistula might24 close. But if you have high pressure in, it will 24 called cholecystitis, with stones. And he was Page 41 Page 38 1 operated on by Dr. Aszodi and the resident physician 1 never close. And, therefore, people use stents to 2 who did the surgery with Dr. Aszodi. They 2 try to do that. 3 originally started the surgery as a laparoscopic But you use a stent when you don't --3 4 procedure and saw that it was difficult, so they 4 when you haven't left a T-tube. If there's no T-tube in for some reason, then you could use a 5 converted to an open procedure and made an 5 6 stent. But if you have a T-tube in, you don't have 6 incision When they did the surgery, they had a 7 to use a stent. 8 great deal of bleeding at the area of the cystic 8 Q Doctor, what is the foreseeable 9 artery where it comes off of the common -- the right consequences of a bile duct injury where a stricture 9 10 hepatic artery. They placed a clamp in the area and 11 - first, they determined several things: number 10 develops, and if no -- surgery is not timely done, what generally happens? MS. REINKER: Objection. 12 one, that there was a tear in the common hepatic Well, if you have a bile duct injury, it 13 duct at this point, which they repaired with 13 A. 14 interrupted sutures. They placed several sutures 14 is likely -- it is more likely than not that the 15 patient will develop a stricture. The stricture 16 will then go on, if not treated, to infection in the 15 and closed that. They also determined that there was 16 17 duct, which is called cholangitis. The cholangitis 17 bleeding of the right hepatic artery, and they 18 ligated that, meaning they tied off the right19 hepatic artery, and, therefore, cut off the blood 18 will then affect the liver, the liver will fail, and 19 the patient will die. 20 supply to the right lobe of the liver. They then 20 Q Okay 21 had the gallbladder out, and they closed the All right, Doctor. I want -- now, it's time to turn to Mr. Roman Vayl. And at any time 22 patient. In the recovery room, it was noted that 23 during the balance of this deposition, I want you to 23 24 feel free to look at the chart, which I have at 24 the patient was bleeding, and they took the patient Page 42 Page 39 1 back to the operating room for a second time. And 1 hand, before responding if necessary. Again, in case I forget to ask you, I'm 2 at the time of the second surgery, they said there 2 3 was some oozing, meaning a small amount of blood was 3 seeking your opinion within a reasonable degree of 4 coming out of this right hepatic artery, and there 4 medical probability. 5 was a pinhole where there was bleeding from the Doctor, is it true that I contacted you a portal vein. They ligated this area again in the 6 few years ago relative to this case? hepatic artery, and they put a stitch in the portal vein and stopped the bleeding. They then -- patient 7 Yes. 7 A. Okay. Do you recall what the assignment 8 8 Q. got out of the operating room and went home. And 9 was that you received from me? 10 subsequently, the patient developed many problems. You asked me to read through the records 10 A. 11 and give you an opinion whether anyone deviated from The major problem was that the patient 11 12 had cholangitis, or inflammation of the common bile 12 accepted medical practice or not.13 Q. All right, Doctor. Is it true that I 13 duct. The patient was then sent to another surgeon, 14 Dr. Ponsky, and Dr. Ponsky attempted to place stents 14 sent you the following materials to review, including Mr. Vayl's complete chart at Mount Sinai, the depositions of Drs. Aszodi, Ponsky, Tenenhaus, Jackson, Dr. David Bouwman's report, a deposition of 15 in the common bile duct to try to relieve the 16 problem. They had determined that the patient had 17 developed a stricture, and Dr. Ponsky tried to treat 18 this by using a stent. This was unsuccessful. 19 And the patient eventually went to 18 Dr. Neissen, the x-rays, the cholangiograms, office 19 records of Dr. Petroff, Dr. Aszodi's office records, 20 Dr. Ponsky's office records, Dr. Baron's records at 20 another surgeon, a Dr. Eisenstat, at Hillcrest 21 Hospital. And Dr. Eisenstat did an operation which Mount Sinai Russian Clinic, the Meridia Hillcrest 21 22 is -- has a big name. It's called a 23 choledochojejunostomy, which is just a fancy word Hospital emergency room record for October 26, '91, 22 Mount Sinai Hospital records of October 29, 1991, 23

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24 Meridia Hillcrest Hospital records of December 9,

24 for saving that he took the common bile duct, or the

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<ul> <li>common hepatic duct as it's called, which is the</li> <li>"choledocho" part, and he hooked this up to another</li> <li>piece of intestine. He brought a piece of intestine</li> <li>up and hooked that up. This is a difficult</li> <li>operation. He did it and, therefore, could bypass</li> <li>the stricture.</li> <li>To the stricture was here. Let's put it</li> <li>show it here. The stricture's here. He did the</li> <li>surgery here by bringing this piece here to a loop</li> <li>of intestine or jejunum.</li> <li>After that surgery, the patient didn't do</li> <li>well. The problem was that by the time</li> <li>Dr. Eisenstat got the patient, the patient was</li> <li>already developing problems with the liver, and it</li> <li>was too late to save this patient. He tried to by</li> <li>doing this choledochojejunostomy. That developed a</li> <li>leak. In other words, where the two pieces were</li> <li>sewn together, that it leaked. That happens</li> <li>because this is a difficult operation. Developed a</li> <li>leak. He had to go to the Cleveland Clinic. He had</li> <li>developed a hematoma, which means he developed</li> <li>bleeding around the area.</li> <li>And eventually, the patient had a</li> <li>miserable death from liver failure. He had</li> </ul>	<ul> <li>Page 43</li> <li>1 failure to do the Pringle maneu</li> <li>2 a deviation from accepted medi</li> <li>3 placing the clamp across the he</li> <li>4 in this area, is a deviation from</li> <li>5 practice because it is so danger</li> <li>6 because of the risk of inadverte</li> <li>7 common hepatic duct, which w</li> <li>8 Q. Would you point that ou</li> <li>9 A. Right.</li> <li>10 If you place a clamp her</li> <li>11 you are so close to the common</li> <li>12 bleeding situation, you never d</li> <li>13 The basic rule is don't c</li> <li>14 can see exactly what you're do</li> <li>15 the face of bleeding. Don't cla</li> <li>16 you've done the Pringle maneu</li> <li>17 across this pedicle. It's a devia</li> <li>18 medical practice.</li> <li>19 If you have some bleedin</li> <li>20 patient's not going to die from</li> <li>21 here. You can always control to</li> <li>22 blood that you lose isn't going</li> <li>23 risk of injuring this common b</li> <li>24 common hepatic duct is a poten</li> </ul>	ical practice, and patic pedicle, means accepted medical ous to do that ently clamping the vas done in this case, at on the diagram. re in this area, a hepatic duct. In a o that. lamp unless you ing. Don't clamp in mp in the unless iver. And don't clamp ation from accepted ng the a little bleeding that. An ounce of to matter, but the ile duct or this
<ol> <li>developed numerous problems. He'd had fever. He</li> <li>had chills. He had bile draining out on his skin.</li> <li>He had bile draining onto his clothes. He was sick</li> <li>many times. He'd had multiple operations. And</li> <li>unfortunately, as the autopsy confirmed, he died</li> <li>from this infection that developed in the duct,</li> <li>which then infected the liver.</li> <li>And the final pathology report on the</li> <li>gallbladder which was removed was it showed that</li> <li>he had mild cholecystitis, meaning it wasn't very</li> <li>inflamed. It was just a mild case of</li> <li>cholecystitis. But unfortunately, he died.</li> <li>Q. Okay. Doctor, let's talk specifically</li> <li>now about the quality of care and whether or not</li> <li>there were any deviations from the standard of care</li> <li>by Dr. Aszodi.</li> <li>Can we begin, first of all, with the</li> <li>cystic artery injury. Do you have an opinion,</li> <li>Doctor, whether the cystic artery injury that</li> <li>occurred in the first surgery was a deviation from</li> <li>the standard of care?</li> <li>A. I have an opinion that it was not. It</li> <li>may have been poor technique, but I'll give</li> </ol>	Page 44 1 complication, and many patien 2 this. And that was a deviation 3 medical practice. 4 Then what he said he did 5 this with 2-0 silk suture. In ot 6 a curved needle and put this 2- 7 large silk, and put it in there. 8 way to do that. That's a deviat 9 medical practice. 10 Q. Why? 11 A. Because you can't see w 12 when you put in bites with 2-0 13 You can grab something with t 14 see it, and you can injure the c. 15 the common hepatic duct. The 16 control the bleeding, see the ex 17 coming. So what you do is you 18 your assistant hold it. You suc 19 you get it dry, and then you let 20 say there was a a spot from 12 21 that part pulsating, you can see 22 you control it. And then you j 23 small clamp right on here and 12 24 site.	from accepted d is he oversewed her words, he took 0 silk, which is a That is not the tion from accepted that you're doing silk and oversee it. he stitch and you can't ommon bile duct or proper technique is to act spot where it's u hold it or you have tion everything out, it go. And let's here. You can see the blood loss, and ust place a very
<ol> <li>Dr. Aszodi and the resident the benefit of the</li> <li>doubt. I wouldn't say that that is a deviation from</li> <li>accepted medical practice.</li> <li>Q. Okay.</li> <li>A. After I read Dr. Aszodi's deposition, I</li> <li>could see where that might have happened without it</li> <li>being negligent. So I would say no, I don't think</li> <li>that's a deviation from accepted medical practice.</li> <li>Q. All right. Let's approach this matter</li> <li>chronologically, Doctor, and tell us where</li> <li>specifically you do see a deviation from the</li> <li>appropriate standard of care by Dr. Aszodi and the</li> <li>residents who assisted him.</li> <li>A. Well, the first deviation and it's in</li> <li>the operative report itself, that is, the first</li> <li>operation. He says that a clamp was placed over the</li> <li>right hepatic pedicle base to the cystic vessel.</li> <li>This controlled the bleeding, and this was oversewn</li> <li>with a 2-0 silk suture.</li> <li>Well, when you have bleeding, the proper</li> <li>treatment is not to place a clamp across it. That</li> <li>is clearly a deviation from accepted medical</li> <li>practice. The proper treatment is you perform a</li> <li>Pringle maneuver and control that bleeding. The</li> </ol>	Page 45 1 Q. What type of clamp at th 2 A. Well, what you do is you 3 clamp. And then when you de 4 bleeding from the hepatic artery 5 called a vascular clamp. There 6 vascular clamps, but the basic 7 clamps are gentle clamps. So t 8 vascular clamp on this tube rig 9 gently close it and not crush th 10 Kelly clamp or a clamp that is 11 surgery would crush it. 12 So what you do is you p 13 clamp on the hepatic artery1 14 and control the bleeding. Bu 15 they had an hepatic artery that 16 what they did is they ligated 17 hepatic artery. So, remember, 18 the liver. They just tied this of 19 end off. So they were left with 20 tied here, and the other side wa 21 The proper technique to 22 have an injury to the hepatic art 23 all the time in gunshot wounds 24 They happen unfortunately a lo	u place a small termine that there is y, you place what's are many types of principle is vascular that if I placed a th now, it would e inside of it. A used in general place a vascular tet me just draw that at what they did was bleeding. What or tied off the this is going up to ff and tied this a an artery that was is tied like that. do is when you rtery which we see and stab wounds.

### CondenseIt!<sup>IM</sup>

Richard Bassin, M.D.	Condenselt! <sup>TM</sup>	October 28,	, 1995
<ul> <li>lots of injuries like that. If the artery is torn,</li> <li>what you do is you place a vascular clamp on here,</li> <li>which is a gentle clamp which stops the bleeding,</li> <li>and a gentle clamp over here, and then you do you</li> <li>stitch this artery together with some very fine</li> <li>stitches, take the clamps off, and the blood flows</li> <li>back.</li> <li>So to ligate the hepatic artery in this</li> <li>case was a deviation from accepted medical</li> <li>practice. They should there was no attempt made</li> <li>to try to repair this artery. This artery, in my</li> <li>opinion, could have been repaired and should have</li> <li>been repaired. And had it been repaired, it would</li> <li>tave worked and the artery would have been intact.</li> <li>Q. Okay. Any other deviations from the</li> <li>standard of care?</li> <li>A. Well, the the other deviation is that</li> <li>when they had this injury to the common bile duct,</li> <li>they didn't place a T-tube in. They merely closed</li> <li>the duct. And this was not a tiny pinhole in the</li> <li>duct. This was a significant tear in the duct. And</li> <li>the reason I know that is because if it was a</li> <li>pinhole in the duct, they could have used one stitch</li> <li>to close it. But he says in his in his operative</li> </ul> 1 report he used sutures, plural, meaning he used more <ul> <li>than one suture to close this tear. Whenever you</li> <li>have a tear in a duct, you must place a T-tube. The</li> <li>failure to place a T-tube was a deviation from</li> <li>saccepted medical practice.</li> <li>Now, the other deviation is they made a</li> <li>hole in the portal vein also. This was luckily,</li> <li>it was only a pinhole, so it didn't klil the</li> <li>patient. But that's a deviation from accepted</li> <li>medical practice. You shouldn't be anywhere near</li> <li>the portal vein way back. So that if you place a</li> <li>clamp blindly, as they did in this case, in my</li> <li>opinion, not only did they injure the hepatic<td><ul> <li>Page 49 <ol> <li>they said that there was oozing f</li> <li>artery, in other words, from here</li> <li>wasn't what was causing the ma</li> <li>if you have if the artery was r</li> <li>the artery spurts. It's an artery.</li> <li>great deal of pressure. So you w</li> <li>would have been the cause of it.</li> <li>vein bleeding. The portal vein i</li> <li>that even a pinhole opening in it</li> <li>of blood loss. And that's what i</li> <li>tecond operation.</li> <li>Q. Doctor, you you outling</li> <li>deviations by the by the physi</li> <li>this surgery. Is it clear to you a</li> <li>physician did the items that you</li> <li>A. Well, it's difficult to say</li> <li>cases. Dr. Aszodi said in his de</li> <li>placed the clamp. So in my opi</li> <li>from accepted medical practice</li> <li>clamp. The resident should hav</li> <li>place the clamp, in my opinion.</li> <li>in charge, so he made the decision</li> <li>a As far as the who injur</li> <li>vein and made a hole in that, I c</li> </ol></li></ul> Page 50 <ul> <li>don't know who made the decision to</li> <li>hepatic artery, but the resident show</li> <li>issue?</li> <li>A. Oh, absolutely. I mean, t</li> <li>surgical principle that the reside</li> <li>known.</li> <li>Q. All right, Doctor. What I</li> <li>do now is take the deviations of</li> <li>that you've already delineated a</li> <li>direct and proximate result was</li> <li>deviations.</li> <li>Ms. REINKER: Objection.</li> <li>MR. GROEDEL: Objection.</li> <li>MR. GROEDEL: Objection.</li> <li>MR. GROEDEL: Objection.</li> <li>MR. GROEDEL: Objection.</li> </ul></td><td>rom the hepatic Well, that jor bleeding, because eally bleeding, It's under a vould have that It was the portal s such a large vein will cause a lot necessitated the ed a number of icians involved at s to which 've delineated? in all position that he nion, he deviated by placing that e told him not to But Dr. Aszodi was on. ed the portal ion't know. And I ion. I assume it was o to ligate the should have known ement of a v better on that that's a basic ent should have I'd like you to f standard of care ind tell us what the of those specific</td><td>Page 52 Page 53</td></li></ul>	<ul> <li>Page 49 <ol> <li>they said that there was oozing f</li> <li>artery, in other words, from here</li> <li>wasn't what was causing the ma</li> <li>if you have if the artery was r</li> <li>the artery spurts. It's an artery.</li> <li>great deal of pressure. So you w</li> <li>would have been the cause of it.</li> <li>vein bleeding. 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<ol> <li>A. No. And neither has my partner, and he</li> <li>was doing it for 20 more years than I.</li> <li>Q. Doctor, in your over 20 years of</li> <li>practice, have you ever had a portal vein injury in</li> <li>an open cholecystectomy?</li> <li>A. No.</li> <li>Q. Doctor, you indicated earlier that a</li> <li>stricture developed in in Mr. Vayl's duct</li> <li>ultimately.</li> <li>A. Yes.</li> <li>Q. Okay. Do you have an opinion within a</li> <li>reasonable degree of medical probability as to what</li> <li>the most likely cause of that stricture development</li> <li>was?</li> <li>A. Yes.</li> <li>Q. Would you</li> <li>A. The most likely cause was a crush injury</li> <li>from this clamp that was placed, which then led to</li> <li>the stricture.</li> <li>Q. Speaking about the portal vein injury,</li> <li>Doctor, when do you feel that occurred?</li> <li>A. It occurred during the first operation.</li> <li>That's what necessitated the second operation. The</li> </ol>	Page 51 1 The injury to the commo 2 to the stricture, which then the j 3 cholangitis, then developed infe 4 If the common hepatic duct had 5 patient would have gone home i 6 five or six days and would have 7 alive today. But because the co 8 was injured, the patient had to 9 procedures by Dr. Ponsky, which 10 took time. He had to undergo t 11 Dr. Eisenstat. He had to develor 12 complications that developed, the 13 fever. And then he had to have 14 the Cleveland Clinic, the infect 15 and his death. So that that's 16 And also, if the when 17 duct, had they placed a T-tube, 18 they would have diagnosed the 19 patient would not have develop 20 would not have died. And if th 21 hepatic artery, it's my opinion 22 worked. But because they didr 23 artery, they deprived the right s 24 its arterial supply. Therefore, the 25 other the sector.	n hepatic duct led patient developed action in his liver. I not been injured, the from the hospital in e done well and be ommon hepatic duct undergo the ch were painful and he surgery by op all the he chills and the other operations at ion in his liver, very clear. they injured the it's my opinion that fistula sooner, the ed the cholangitis and hey had repaired the that that would have it't repair the hepatic added the liver of	Page 54

October 28, 1995	CondenseIt! <sup>™</sup>	Richard Bassin, M.D.
<ul> <li>1 patient in a weakened state. It made him more</li> <li>2 likely to develop an infection in his liver because</li> <li>3 the liver wasn't able to fight the infection as well</li> <li>4 because there wasn't good blood supply.</li> <li>5 It's the same concept with this cut on my</li> <li>6 finger. This is going to heal in a few days. But</li> <li>7 if somebody cut off my radial artery, my finger's</li> <li>8 going to fall off. This is going to get infected,</li> <li>9 and I'm going to lose my finger.</li> <li>10 Well, the same thing affected the liver.</li> <li>11 The liver was not getting a good blood supply; and,</li> <li>12 therefore, that that liver was at a greater risk</li> <li>13 to become infected, which it did, and the patient</li> <li>14 ultimately died. So in summary, had the surgery</li> <li>15 been done properly, the patient would have it was</li> <li>16 a routine gallbladder that could have been taken</li> <li>17 care of and the patient home in five or six days.</li> <li>18 MS. REINKER: Move to strike.</li> <li>19 MR. GROEDEL: Join. Join in that.</li> <li>20 Q. Doctor, I'm going to ask you to assume</li> <li>21 that there may be some experts on behalf of the</li> <li>22 the defendants that may give some specific testimony</li> <li>23 or opinions here, and I'm going to take this</li> <li>24 opportunity to ask you to respond to that.</li> </ul>	Page 551back to the operating room.2Q.3one of the defense experts the4ultimately formed was was5inflammation and devasculate6the surgery.7Do you agree or disage8A.1disagree.9Q.9What is your basis for10A.11the duct during the surgery.12percent of all strictures. The13evidence that there was deviate14duct itself, and devasculariz15rare cause of a stricture that16that's the likely cause.17Q.19supply to the common bile20if you've cut off the blood stricture at one spot? Why21just stricture down? I mear23that at the at if you lood24here's where the injury occut	Page 58 some testimony from hat the stricture that as merely due to arization from dissecting gree with that? or that, sir? at they traumatized That makes up 99 his there's no ascularization of the zation would be such a t I don't think that scularization mean? off the blood duct. Well, if you but supply, why did it just didn't the whole duct h, it's too coincidental ok at the anatomy,
<ul> <li>Before I do, and I guess I forgot to stay</li> <li>this earlier, this matter is set for trial on</li> <li>November 6. Are you going to be available for trial</li> <li>the week of November 6?</li> <li>A. No, I'm not.</li> <li>Q. Okay. Doctor, I'm going to ask you to</li> <li>respond to a few things that some of the defense</li> <li>experts have testified to.</li> <li>First of all, there there's a</li> <li>suggestion by them that that simply the duct</li> <li>fell apart at the time that the operative field was</li> <li> became apparent after they opened the patient</li> <li>up.</li> <li>Do you agree or disagree with that,</li> <li>Doctor?</li> <li>M. I I certainly disagree. It doesn't</li> <li>make any sense. I mean, that didn't happen. There</li> <li>was a ductal injury. There's no doubt in my mind of</li> <li>that.</li> <li>Q. And, Doctor, there's a suggestion by one</li> <li>of the defense experts that the portal vein injury</li> <li>likely occurred at the second surgery. Do you agree</li> </ul>	Page 56         1 hepatic artery. And where i         2 to the junction of the left an         3 which is where the stricture         4 it's due to the trauma that         5 clamp at the time of the sur         6 Q. Finally, Doctor, do y         7 within a reasonable degree of         8 whether Mr. Vayl's horrend         9 you've described, and his d         10 avoidable, preventable, and         11 MS. REINKER: Object         12 A. Yes, I have an opinion         13 MR. GROEDEL: Object         14 Q. What is that opinion         15 A. That it was. Had this         16 avoidable and preventable.         17 done properly, the patient w         18 all this tremendous pain and         19 would not have died.         20 MR. BECKER: No furt         21 Off the record.         22 (A discussion is held         23	Page 59 is that? It's right next ad right hepatic ducts, was. So it's due to a it I described from the gery. ou have an opinion of medical probability lous pain and suffering, as eath in July of '92 was unnecessary? ion. m. ttion. ? s been it was And had the surgery been vould have been spared d suffering and would ther questions.
<ol> <li>or disagree?</li> <li>A. I disagree.</li> <li>Q. And the basis, Doctor?</li> <li>A. Well, they were they were nowhere near</li> <li>the the portal vein at the second operation. And</li> <li>he said if it did occur, he would have said in</li> <li>his operative report, in my opinion. If if,</li> <li>during the second operation, he injured the portal</li> <li>vein, he would have dictated something to the effect</li> <li>of, while doing such and such, I made a hole in the</li> <li>portal vein and I put a stitch in and repaired it.</li> <li>He just said a hole was found in the portal vein. I</li> <li>mean, that's that's happened at the first</li> <li>operation. And also, where did all the blood come</li> <li>from? Why did they go back in and operate after the</li> <li>first operation? It didn't come from the hepatic</li> <li>artery. It came from the portal vein.</li> <li>Q. And what was the need to take him back to</li> <li>the second surgery?</li> <li>A. Massive bleeding. That that's why</li> <li>they took him back. There was a lot of blood</li> <li>draining, and they noticed this on the in the</li> <li>recovery room. The nurses called the doctors and</li> <li>told them the patient's bleeding, and they took him</li> </ol>	Page 571CROSS-EXAMINATT2BY MS. REINKER:3Q.Dr. Bassin, my name4met a little earlier. As you5Dr. Aszodi in this lawsuit, a6questions for you today.7A.7A.9points we can agree on.10First of all, you woul11physician can exercise appr-12get a bad result or an unant:13A.Yes.Yes.14Q.17Q.18complications?19A.12this case that the initial tear12was not below standards be23complication can happen du24A.24Yes.	<ul> <li>is Susan Reinker. We know, I represent and I have a few</li> <li>are a couple of</li> <li>Id agree that a opriate care and still icipated result?</li> <li>are complications</li> <li>one of those</li> <li>hold the opinion in of the cystic artery scause a bleeding</li> </ul>

# CondenseIt!

Richard Bassin, M.D.	Condenselt!	October 28, 1995
<ul> <li>1 Q. Now, once that bleeding complication</li> <li>2 occurred, the physicians had to deal with it?</li> <li>3 A. Yes.</li> <li>4 Q. Okay. And that by the way, have you</li> <li>5 ever had a cystic artery tear during the course of</li> <li>6 one of your procedures?</li> <li>7 A. No.</li> <li>8 Q. You've had other vessels tear or be</li> <li>9 disruptive, I presume?</li> <li>10 A. Oh, yes. Many.</li> <li>11 Q. And when that happens, it's no longer a</li> <li>12 routine case, correct?</li> <li>13 A. It's different than normal, but we as</li> <li>14 surgeons are trained to deal with that. And I have</li> <li>15 had cystic artery bleeding. I've never had an</li> <li>16 avulson, but I've had the cystic artery bleed and</li> <li>17 I've used the Pringle maneuver to to control</li> <li>18 that. So that's not that uncommon, but but it's</li> <li>20 not the completely routine, average cholecystectomy</li> <li>21 that you would do?</li> <li>22 A. Oh, no.</li> <li>23 Q. Okay. And in order to deal with the</li> <li>24 bleeding problem, the surgeon has to do some</li> <li>1 additional dissecting or cutting. That means you</li> <li>2 have to move some tissues out of the way so you</li> <li>3 could get to the bleeding vessel and treat it,</li> <li>4 right?</li> <li>5 A. Sometimes. Sometimes you don't have to</li> <li>6 move anything away. If you did a Pringle</li> <li>8 maneuver and there was an avulsion, since you were</li> <li>9 tying at that area, you could have seen it.</li> <li>10 Q. Doctor, in some cases, the surgeon does</li> <li>11 have to do some additional dissection to get to the</li> <li>12 bleeding vessel, correct?</li> <li>13 A. Sometimes.</li> <li>14 Q. Doctor, the whole surgery, was a very difficult</li> <li>14 dissection?</li> <li>15 A. Sometimes.</li> <li>16 Q. And that's a judgment call that the</li> <li>17 surgeon has to make at the time?</li> <li>16 A. Yes.</li> <li>17 A. Yes.</li> <li>18 Q. And that was because initially because</li> <li>20 of the inflammation, the inflammatory tissue</li></ul>	<ul> <li>Page 61 <ol> <li>Q. That's something that is suc</li> <li>violation of the principles of surge</li> <li>not expect a first-year resident to of</li> <li>like that, would you?</li> <li>A. I would not.</li> <li>Q. Now, we know in this case</li> <li>was placed, correct?</li> <li>A. Yes.</li> <li>Q. From the operative note?</li> <li>A. Yes.</li> <li>Q. And I think you've quoted '1</li> <li>in the operative note. It says very</li> <li>clamp was placed over the right he</li> <li>to the cystic vessel. That's what t</li> <li>note says, correct?</li> <li>A. Right.</li> <li>Q. If a surgeon can find a little</li> <li>the vessel, a little stump of the cys</li> <li>which you've drawn on the diagra</li> <li>clamp on it, that's that's the first</li> <li>surgeon could take to control blee</li> <li>A. Yes.</li> <li>Q. And if that's what happened</li> <li>the chart would be appropriate?</li> <li>A. Yes.</li> <li>Q. And if that's what happened</li> <li>what happened in this case, that w</li> <li>appropriate management of the ble</li> <li>correct?</li> <li>A. But that's not what happened in this case, that w</li> <li>appropriate management in the sump of a sump on the diagra</li> <li>drew a picture at his deposition at 9 wasn't on the cystic artery stump.</li> <li>Q. Doctor, I'm asking you at t</li> <li>assume if that's what happened in fi</li> <li>would be appropriate management</li> <li>cystic artery base, correct?</li> <li>A. You're asking me to assum</li> <li>don't believe; but if I assume what</li> <li>for the lieve that happened in thi</li> <li>Q. You have no idea what claat</li> <li>used during this part of the surger</li> <li>A. That is correct. I don't kno</li> <li>clamps.</li> <li>Q. You don't know if they we</li> </ol> </li> </ul>	Page 64 h a basic rry, you would to something where the clamp that sentence clearly that a the moment here. The clearly that a the operative the operative the operative the operative the stump of stic artery, in there, and put a st step a ding, correct? Id place a 1 ligate that, yes. Page 65 d if that's rould be the operative Page 65 d if that's rould be the moment to this case, that t of the bleeding t opriate. But I s case. mps were being y, do you? w which re big clamps or
<ul> <li>A. Yes.</li> <li>1 Q. Now, I gather your testimony is is</li> <li>2 that when the bleeding occurred I think you even</li> <li>3 said this that Dr. Aszodi blindly put a clamp on</li> <li>4 in a pool of blood. Is that your</li> <li>5 A. He either blindly put it on in a pool of</li> <li>6 blood or he put it as he described, across this</li> <li>7 hepatic pedicle. He didn't control the bleeding.</li> <li>8 He used the clamp to control the bleeding. So there</li> <li>9 had to have been blood there, yes.</li> <li>10 Q. Did you you made the statement he put</li> <li>11 a clamp on in a pool of blood.</li> <li>12 A. Yes.</li> <li>13 Q. Now, that would be a pretty incredible</li> <li>14 thing for a skilled surgeon to do, wouldn't it?</li> <li>15 A. Incredible, meaning it shouldn't have</li> <li>16 been done. I have seen other surgeons who have done</li> <li>17 that and injured the common bile duct. This is not</li> <li>18 the first time I've ever seen a common bile duct</li> <li>19 injured in this fashion.</li> <li>20 Q. And I'm talking about putting a clamp on</li> <li>21 in a pool of blood. That is something a well</li> <li>22 trained surgeon would not do; isn't that correct?</li> <li>23 A. Yes. And if he did, it would be a</li> </ul>	24 clamps? You don't know what the Page 631 A.In my opinion, they were m 2 clamps. You do not have vascula 3 operative field when you do a che 4 had he used a vascular clamp, he 5 it in his report and he would have 6 deposition, I assume. 7 Q.7 Q.Doctor, if a vascular clamp 8 that this case, that would be ap 9 described that earlier, correct? To 10 bleeding vessel?11 A.If a vascular clamp was plat 12 could see where the tips of that va 13 placed and you placed it properly 14 be appropriate.15 Q.Have you seen any evidence 16 how the clamp was placed in this 17 you seen any photographs or x-ra 18 anything that show a clamp in plat 20 made at his deposition, and based 21 placed that clamp improperly. 22 Q.22 Q.Doctor, Dr. Aszodi will ex 23 diagram, okay. I'm asking you: 24 of this case, on the x-rays that you	Page 66 ot vascular ir clamps on the oblecystectomy. And would have dictated is said in his o was used in propriate? You o clamp the acced and you ascular clamp were y, then that would we as to where or case? I mean, have ys or pictures or acc? rawing that he I on his drawing, he plain his Based on the facts

October 28, 1995	Condenselt!	Richard Bassin, M.D.
<ol> <li>you seen anything that showed the position of a</li> <li>clamp during the surgery?</li> <li>A. No. You never see that.</li> <li>Q. Now, you've agreed, I think earlier, that</li> <li>all of these structures are very close together.</li> <li>I'm talking about the cystic artery, the hepatic</li> <li>artery, the cystic duct. The portal vein even is</li> <li>right behind them. They're all in close proximity</li> <li>to each other, correct?</li> <li>A. The portal vein is much further away, but</li> <li>the other structures are very close together. The</li> <li>portal vein is is behind. You'd have to really</li> <li>dig down to find that.</li> <li>Q. How much further behind is it? It's</li> <li>within half an inch, right?</li> <li>A. Oh, yes. Yes. But it's but we're</li> <li>talking about less than half a half inch is a</li> <li>long way in this particular operation.</li> <li>Q. Correct. So all these vessels, they were</li> <li>lying right on top of each other almost, correct?</li> <li>A. Oh, yes. They're supposed to.</li> <li>Q. When a gallstone is stuck in the cystic</li> </ol>	<ul> <li>2 records?</li> <li>3 A. I base it on</li> <li>4 It doesn't say it sp</li> <li>5 hole in the if yo</li> <li>6 was a tear in the</li> <li>7 there's a tear in the</li> <li>8 it. And it's more</li> <li>9 because that's the</li> <li>10 torn or crushed, an</li> <li>11 this case when then</li> <li>12 concluded that the</li> <li>13 the crush.</li> <li>14 Q. And that's a</li> <li>15 A. Based on a</li> <li>16 probability.</li> <li>17 Q. Do you have</li> <li>18 your contention th</li> <li>19 injuries or problem</li> <li>20 of the clamp? Is t</li> <li>21 literature anywhere</li> <li>22 A. Oh, sure. It</li> </ul>	Page 70 here do you see for that in the everything that I've read. ecifically, but if you have a u have a tear he said there - in the common hepatic duct. If e duct, something had to tear likely than not it was the clamp most common way that a duct is id it also, a clamp was used in re was bleeding. So I've clamp caused the tear and caused an assumption on your part? reasonable degree of medical e any literature to support at the most common cause is of hs with the duct is the placement hat do you find that in the e? 's been written up as a 's why Dr. Netter in his diagram
	Page 68	Page 71
<ol> <li>difficult, correct?</li> <li>A. Yeah. But that's very common. That's</li> <li>that when this is this</li> <li>Q. Doctor, my</li> <li>A. This</li> <li>Q my question is: Does that add to the</li> <li>difficulty of the surgery?</li> <li>MR. BECKER: Please let him answer his</li> <li>please let him finish his answer.</li> <li>Q. Let me rephrase my question.</li> <li>Does the presence of a gallstone in the</li> <li>cystic duct add to the difficulty of the surgery in</li> <li>removing the gallbladder?</li> <li>A. Sometimes it does and sometimes it makes</li> <li>it a lot easier.</li> <li>Q. In this case, we know there was</li> <li>inflammatory tissue, correct?</li> <li>A. There was some. The pathology report</li> <li>says mild.</li> <li>Q. There was a bleeding episode, correct?</li> <li>A. Yes.</li> </ol>	1Q.Can you citie2that.3A.Let me just4If you see h5the most common6duct7Q.Doctor8A common9a clamp.10Now, can I11articles? I don't k12many written about13phenomenon, and14intern.15Q.16you've stated you17that says the most18placement of the c19A.1can't cite you ch21journals that I've a22a specific article r23Q.24any injury to the -	e me any articles that support finish my answer, okay. ere, this is this is way that a that a common bile hepatic duct is injured is with cite you any specific now any, but there have been it it. And it's a very common it's taught to every resident and question is again, I think cannot cite to me any literature common cause of injuries is the lamp, correct? I have seen literature. apter and verse of all the ever read and I can't give you ight now. o idea as to the size of of - to the cystic the duct, do
<ol> <li>Q. There was the presence of a gallstone</li> <li>stuck in the cystic duct, correct?</li> <li>A. Yes.</li> <li>Q. This was not a routine cholecystectomy,</li> <li>was it?</li> <li>A. It was a routine difficult</li> <li>cholecystectomy but one that all general surgeons</li> <li>have faced hundreds of times. This is a common</li> <li>thing that happens here. His gallbladder was not</li> <li>any more difficult than ones that we do all the</li> <li>time.</li> <li>Q. So so you're saying this was not a</li> <li>difficult cholecystectomy?</li> <li>A. It was a difficult cholecystectomy but</li> <li>one that could have been handled by a competent</li> <li>general surgeon.</li> <li>Q. You made a statement earlier that a clamp</li> <li>was placed on the common bile duct. Is that what</li> <li>you said?</li> <li>A. Or the common hepatic. I believe that</li> <li>the when the when when he clamped to</li> <li>control the bleeding, he also grabbed the common</li> <li>hepatic duct, which is where the stricture and the</li> <li>leak developed.</li> </ol>	<ul> <li>2 injury it was?</li> <li>3 A. Well, I know</li> <li>4 couldn't repair it v</li> <li>5 it had to be a sign.</li> <li>6 Q. Big enough</li> <li>7 A. At least two</li> <li>8 Q. Okay. If th</li> <li>9 bile duct, either he</li> <li>10 the recognized app</li> <li>11 place one or two s</li> <li>12 A. I wouldn't s</li> <li>13 you would close v</li> <li>14 one, you've got</li> <li>15 opening.</li> <li>16 Q. Doctor, that</li> <li>17 it?</li> <li>18 A. Has what ha</li> <li>19 Q. You've had</li> <li>20 You yourself have</li> <li>21 course of a gallbla</li> <li>22 opening was made</li> <li>23 A. Yes. But th</li> </ul>	ere's a small opening in the patic or the bile duct, one of propriate ways to manage that is to

Richard Bassin, M.D.	Condenselt!	October 28, 1995
<ol> <li>cholecystectomy, and there was a tiny and I'm</li> <li>talking about not any bigger than a hair</li> <li>accessory duct that came off of the common hepatic</li> <li>duct which could not be seen on laparoscopy, which</li> <li>did make a tiny hole in that duct.</li> <li>Q. That was I think you described that</li> <li>tiny hole in your case as the size of a pinhole,</li> <li>correct?</li> <li>A. Right.</li> <li>Q. And you repaired it with one suture?</li> <li>A. Yes.</li> <li>Q. And you did not place a T-tube, did you?</li> <li>A. Correct. But that's because</li> <li>M. Correct. But that's because</li> <li>A it was a pinhole size. It was not a</li> <li>tear. It was a pinhole size and was repaired with a</li> <li>suture and no T-tube was placed, then, like in your</li> <li>case, that would be appropriate management,</li> <li>correct?</li> <li>A. No, because in my case, I didn't use a</li> <li>clamp. I didn't use any clamps. So, therefore, I</li> </ol>	<ul> <li>3 remove a stone, you alwa</li> <li>4 just gently pull on the T-</li> <li>5 collapses like that and cc</li> <li>6 Q. So this is done wit</li> <li>7 their hospital bed perhap</li> <li>8 A. Yes.</li> <li>9 Q. And so it leaves a</li> <li>10 hole in the common duct</li> <li>11 A. Yes.</li> <li>12 Q. Aren't you in th</li> <li>13 injury was only describe</li> <li>14 Dr. Aszodi, right?</li> <li>15 A. Right.</li> <li>16 Q. And you're saying</li> <li>17 been placed, then it wou</li> <li>18 pull the T-tube out and I</li> <li>19 duct about a quarter inch</li> </ul>	open the common bile duct to ays place a T-tube you -tube, and the T-tube omes out of the duct. th the patient lying in s? little quarter inch ?? nis case, the initial d as a pinhole size hole by g if a if a T-tube had ld have been safe to just eave a little hole in the n around? n you place a when you is, the body forms a e tube. So when the tube it out of the duct, the tube
<ul> <li>1 different kinds of instruments. That was a</li> <li>2 laparoscopic cholecystectomy. That was not a case</li> <li>3 where I had bleeding and I tried to control the</li> <li>4 bleeding and I placed a clamp across the hepatic</li> <li>5 pedicle. It was a completely different situation.</li> <li>6 Q. In that case, you did not place the</li> <li>7 T-tube, correct?</li> <li>8 A. That's correct.</li> <li>9 Q. Have you looked at the cholangiogram</li> <li>10 films taken during the surgery in this case?</li> <li>11 A. I did not because I was shown all the</li> <li>12 films and the cholangiogram surgery films were not</li> <li>13 there.</li> <li>14 Q. So you've never seen the the x-rays</li> <li>15 taken during the surgery?</li> <li>16 A. No, I have never seen them.</li> <li>17 Q. So you have no idea how any of the common</li> <li>18 bile duct or the hepatic duct appeared during the</li> <li>19 surgery?</li> <li>20 A. On the cholangiogram, that's correct.</li> <li>21 But I've seen subsequent cholangiograms, so I know</li> <li>22 the size of the ducts</li> <li>23 Q. I'm talking about</li> <li>24 A. Well, you're let me just finish.</li> </ul>	<ul> <li>3 opening to close?</li> <li>4 A. Well, you usually</li> <li>5 ten days, and the hole w.</li> <li>6 four days usually.</li> <li>7 Q. And the patient w.</li> <li>8 have bile draining to the</li> <li>9 of time you're waiting for</li> <li>10 A. But a very small a</li> <li>11 percent of the bile goes the structure of the bile goes the structure of the surgeries</li> <li>14 not critical of anything e</li> <li>15 Mr. Vayl's stay in the hole Sinai?</li> <li>17 A. That's correct.</li> <li>18 Q. And he went hom</li> <li>19 A. Yes.</li> <li>20 Q. And in your opini</li> <li>21 appropriate care, Dr. As</li> </ul>	it take for that little leave a T-tube in about ill close in two or three or rould just continue to outside during that period or the hole to close? amount because 99 through the bigger opening a closes. s on October 1, you are else that happened during ospital, correct, at Mount he on October 11? ion, in order to give zodi had a couple of weeks I think you said within two
<ol> <li>I know the size of the ducts and I saw</li> <li>the stricture, but I did not see the O.R.</li> <li>cholangiogram that was taken.</li> <li>Q. So you don't know how those ducts looked</li> <li>when Dr. Aszodi checked for their continuity and to</li> <li>make sure the repair was adequate before he closed</li> <li>the patient's abdomen? You've never seen those</li> <li>films?</li> <li>A. That's correct.</li> <li>Q. There's nothing that can be done to</li> <li>prevent a stricture in the in the duct, correct?</li> <li>Nothing that will prevent it?</li> <li>A. There are some things that can be done,</li> <li>but many times it doesn't work.</li> <li>Q. And the placement of a T-tube does not</li> <li>prevent a stricture?</li> <li>A. No, it does not.</li> <li>Q. By the way, how do T-tubes you showed</li> <li>that little T-tube before. That's about, what, a</li> <li>quarter of an inch round maybe?</li> <li>A. Yeah, I'd say.</li> <li>Q. How does that get out, come out?</li> <li>A. Well, what you do is the reason that I</li> <li>cut it here, if you notice, is it makes it bend</li> </ol>	<ul> <li>2 ERCP done on October 2</li> <li>3 A. That's correct.</li> <li>4 Q. Just about two we</li> <li>5 A. That's that's fine</li> <li>6 Q. So I gather you fee</li> <li>7 appropriate interval?</li> <li>8 A. Yes.</li> <li>9 Q. Doctor, you yo</li> <li>10 operated on a patient to</li> <li>11 of a stricture in a comm</li> <li>12 A. I have never done</li> <li>13 have assisted surgeons a</li> <li>14 never done a stricture.</li> <li>15 the choledochojejunosto</li> <li>16 but not for strictures for</li> <li>17 Q. Other doctors dor</li> <li>18 to have strictures treated</li> <li>19 A. Right.</li> <li>20 Q. By the way, after</li> <li>21 Mount Sinai Hospital o</li> <li>22 essentially the the vasiantical strictures of the stricture of the stric</li></ul>	eeks and four days later? ne. wel that would be an bu yourself have never take care of a this kind ion hepatic duct, correct? e it. As a resident, I at doing that, but I have I've done this procedure, imy. I've done many of those r other things. n't refer patients to you d, right? • Mr. Vayl left n October 11, after that time, scular injuries he had additional problems from the

October 28, 1995	CondenseIt! <sup>™</sup>	Richard Bassin, M.D.
<ul> <li>A. Correct.</li> <li>Q. Now, we know he went on to develop the stricture.</li> <li>A. Yes.</li> <li>Q. Have you reviewed any of the subsequent medical records in between October, or rather,</li> <li>January of 1992, and the surgery in June?</li> <li>A. I reviewed all of them.</li> <li>Q. Okay. By the way, you completed your oresidency in 1974. You told us that earlier,</li> <li>correct?</li> <li>A. Yes.</li> <li>Q. And for the first two years you were out,</li> <li>you worked in an emergency room?</li> <li>A. Right. I directed Mount Sinai's</li> <li>affiliate hospital, Elmhurst Hospital.</li> <li>Q. You really didn't start into practice as</li> <li>a general surgeon until 1976?</li> <li>A. Correct.</li> <li>Q. And your entire career, you've been in</li> <li>sole practice with one partner for a while who's now retired</li> <li>A. Right.</li> </ul>	Page 791Q.Okay. That's near2A.Yes.3(Pause in proceedided)4Q.Doctor, you mentided5journals before with while6was back in the early '807A.7A.9since 1984?10A.11Q.12learning how to do lapard131991, correct?14A.15Q.16do laparoscopic or opend17A.18Q.19involvement in medical in20A.Yes.	Page 82 r New York City? ngs.) oned a couple of ch you were involved. That bs, correct? n editor of any journals ust you were just oscopic cholecystectomies in ht any courses in how to cholecystectomies, have you? r about your malpractice lawsuits. urted getting involved
<ul> <li>A. I was in partnership with him for 16</li> <li>years.</li> <li>Q. You've never held a teaching appointment</li> <li>4 at a university medical school, anything like that?</li> <li>A. Oh, yes, I have. I was I was an</li> <li>instructor in surgery at Mount Sinai Medical</li> <li>School. I was</li> <li>3 Q. I'm sorry. That was that was that</li> <li>was back in what, the '70s?</li> <li>A. Yes. And then I was a I was a</li> <li>clinical instructor in surgery at the New York</li> <li>Osteopathic Medical School.</li> <li>Q. And again, that was back in the '70s?</li> <li>4. I think so. You have my CV. Yes.</li> <li>Q. You have not been involved in the ongoing</li> <li>teaching of residents for 12 to 15 years?</li> <li>A. I teach residents, but I'm not on the</li> <li>faculty of any medical school teaching residents, per se. I'm in the active practice of general</li> <li>surgery.</li> <li>Q. You have 19 articles that you've</li> <li>published?</li> <li>A. Yes.</li> </ul>	24 A.Yes.Page 801Q.From the late 1970 2 reviewed from 350 to 55 3 A.3 A.No.4 Q.No?5 A.I reviewed I've 6 times. I reviewed betwee 7 year.8 Q.Well, let's take a I 9 deposition. You have a 6 10 A.10 A.Well, let's take a I 9 deposition.12 Q.Well, let's just rea 13 A.13 A.Okay. Go ahead.14MR. BECKER: Excu 15 question again, please.16 Q.We're looking at p 17 deposition, line 5.18 and I want you to read a 19 reading it correctly.20 A.What line?21 Q.Five.22My question to yo 23 medical malpractice case	0 cases a year? testified as many en 50 and 100 cases per look at your copy of it there. here are many errors d this this one. use me. Can I get the page 78 of your I'm just going to read it, long with me, make sure I'm
<ul> <li>A. Correct.</li> <li>Q. You've never published anything on gallbladder surgery or biliary tract surgery, anything like that?</li> <li>A. Correct.</li> <li>Q. Okay. You've never done any research on those subjects?</li> <li>A. Correct.</li> <li>Q. You're currently a member of the American</li> <li>College of Occupational Medicine; is that correct?</li> <li>A. Yes.</li> <li>Q. You're not a member of the American</li> <li>College of Surgeons?</li> <li>A. Correct.</li> <li>Q. You're not a member of the AMA?</li> <li>A. Correct.</li> <li>Q. You're not a member of the AMA?</li> <li>A. Correct.</li> <li>Q. You're not a member of any of the New York State medical societies?</li> <li>A. That is correct.</li> <li>Q. You do practice medicine in Manhattan, right?</li> <li>A. No.</li> <li>Q. I'm sorry.</li> <li>A. I practice in Forest Hills, Queens.</li> </ul>	<ul> <li>2 '70s, I reviewed between</li> <li>3 year.</li> <li>4 A. No. That's no.</li> <li>5 Q. Well, Doctor, did</li> <li>6 A. You read it correc</li> <li>7 Q. Okay.</li> <li>8 A but there are ma</li> <li>9 deposition. For instance</li> <li>10 Q. Doctor, did I read</li> <li>11 A. Yes.</li> <li>12 Q. Okay.</li> <li>13 A. But I want to say</li> <li>14 Q. Okay. You'll have</li> <li>15 clarify anything.</li> <li>16 Now, you have lood</li> <li>17 A. Well, I I want to</li> <li>18 now. That is not correct</li> <li>19 said. It's a mistake. We</li> <li>20 week, and there were ma</li> </ul>	I read that correctly? tly iny errors in this , on that quote correctly? that that e a chance later on to oked at o clarify it right , and that's not what I e did this by phone last ny errors because the person e information was not sitting . She was in your office. rs that are made in this. I

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	Page 851 of 1992?2 A. Correct.3 Q. And he died after surgery p4 him by Dr. Eisenstat at Hillcrest5 A. Yes.6 Q. Do you know when Mr. Va7 Dr. Aszodi?8 A. It was way before that. I d9 exact date.10 Q. You're aware that Dr. Aszo11 to do with that final surgery?12 A. I'm aware of that, yes.13 Q. And, in fact, Dr. Aszodi di14 that Mr. Vayl had gone to Dr. Eist15 correct?16 A. Yes, that's correct.17 Q. Mr. Vayl actually died from18 complications of the surgery perf19 Dr. Eisenstat, right?20 A. Yes.21 Q. Did you testify earlier that22 Mr. Vayl needed the surgery at th23 he had cholangitis?24 A. That was no. The mainPage 861 he had the stricture. That was wh2 the surgery, but he did have chola3 stricture.5 Q. Doctor, are you aware that6 Dr. Eisenstat operated on Mr. Va7 samples, he took some biopsies f8 A. Yes.9 Q. And are you aware that the10 the liver showed no evidence of a11 cholangitis?12 A. Yes.13 Q. You said that by the time	Page 88 performed on Hospital? ayl last saw lon't know the odi had nothing idn't even know senstat for care, m a number of ormed by the reason nat time was because reason was that Page 89 hat necessitated angitis from the n was the at the time tyl, he did some rom the liver? e biopsies of ascending Mr. Vayl got to d you make that this patient it that. I I , I can't say I one who's more d the repair of
<ol> <li>Pennsylvania, Michigan, a couple others.</li> <li>Q. And you've done all those reviews in the</li> <li>last three to four months?</li> <li>A. Maybe six months or so, yes.</li> <li>Q. You have given depositions for plaintiffs</li> <li>in I think I counted 19 states, correct?</li> <li>A. It may be more.</li> <li>Q. You have given more than a hundred</li> <li>depositions for on behalf of plaintiffs in</li> <li>medical malpractice cases?</li> <li>A. Correct.</li> <li>Q. There are four different agencies that</li> <li>lawyers can go to who will give them your name as</li> <li>one as an expert to review cases, correct?</li> <li>A. Yes.</li> <li>Q. Doctor, by my count, let's assume for the</li> <li>moment that you were earning \$100,000 a year on the</li> <li>high end for about ten years at least reviewing</li> <li>medical malpractice cases, correct?</li> <li>A. Could be. I think it's less than that,</li> <li>but it could be almost a million dollars, yes.</li> <li>Q. You are aware that Mr. Vayl died in July</li> </ol>	Page 871too late for this man?2A.I don't have an opinion al3exactly when it was too late.4Q.Do you know when he first5Dr. Eisenstat's care?6A.I don't have the records in7but it was late it was later in t8Certainly after Dr. Aszodi was n9him.10Q.So it's your understanding11saw Dr. Eisenstat after Dr. Aszod12him?13A.14Dr. Aszodi stopped treating him15Q.16under Dr. Eisenstat's care before17A.18Q.19surgery, Mr. Vayl developed abs20A.21Q.22He developed a hematoma23Q.24that comes from bleeding?	st came under a front of me, the course. to longer treating g that he first idi stopped treating the after long he'd been that surgery? f Dr. Eisenstat's scesses, correct? a?

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	Conactisate: Richard Dassin,	IVE.EP.
<ol> <li>A. Yes.</li> <li>Q. You don't know what was bleeding that</li> <li>caused the hematoma though, correct?</li> <li>A. No, I do not.</li> <li>Q. He did develop a bile leak, didn't he,</li> <li>after that surgery?</li> <li>A. Yes.</li> <li>Q. Are you aware that Dr. Eisenstat never</li> <li>took Mr. Vayl back to surgery to find out what was</li> <li>causing those problems?</li> <li>A. Yes, I'm aware of that.</li> <li>Q. Then the patient developed sepsis?</li> <li>A. Yes.</li> <li>Q. He developed kidney failure?</li> <li>A. Yes.</li> <li>Q. He developed respiratory failure?</li> <li>A. Yes.</li> <li>Q. Are you critical in any way of the care</li> <li>Dr. Eisenstat provided to Mr. Vayl?</li> <li>A. No.</li> <li>Q. Another name for the surgery that Mr</li> <li>that Dr. Eisenstat performed was called a Roux-en-Y</li> <li>procedure, correct?</li> <li>A. Yeah, that's the it's it's a</li> </ol>	<ul> <li>Page 91</li> <li>1 standard of care for a resident would be much lower</li> <li>2 than it would be for</li> <li>3 MR. BECKER: Objection.</li> <li>4 Q for for a surgeon, true?</li> <li>5 A. It would be a it could be a different</li> <li>6 standard because he doesn't have the knowledge and</li> <li>7 experience of a general surgeon.</li> <li>8 Q. Of course.</li> <li>9 A. But the principles we're talking about</li> <li>10 here any resident should now.</li> <li>11 Q. Okay. You've you've testified that</li> <li>12 the most likely cause of the the stricture in</li> <li>13 this case was the placement of the clamp, true?</li> <li>14 A. Yes.</li> <li>15 Q. And you've already told us that there's</li> <li>16 no evidence that any resident placed that clamp,</li> <li>17 true?</li> <li>18 A. Right.</li> <li>19 Q. Okay. And that the the stricture is</li> <li>20 what caused the cholangitis, which in your opinion</li> <li>21 is what eventually led to the ultimate result in</li> <li>22 this case</li> <li>23 A. Yes.</li> <li>24 Q true?</li> </ul>	Page 94
<ul> <li>Roux-en-Y choledochojejunostomy. The reason it's just made into a Y. That's why they call it that.</li> <li>Q. And you have done many of those</li> <li>procedures, correct?</li> <li>A. Yes.</li> <li>Q. And none of your patients died?</li> <li>A. None that I know of, no.</li> <li>8 MS. REINKER: I have nothing further.</li> <li>9 MR. GROEDEL: Go off the record.</li> <li>10 CROSS-EXAMINATION</li> <li>12 BY MR. GROEDEL:</li> <li>13 Q. Dr. Bassin, my name is Marc Groedel. We</li> <li>14 met over the phone. I represent Dr. Tenenhaus,</li> <li>15 Dr. Jackson, and Mount Sinai Medical Center. And I</li> <li>16 do have a few questions for you.</li> <li>17 First of all, do you know at what level</li> <li>18 the residents were during this operation, at what</li> <li>19 level in their training? Do you recall that?</li> <li>20 A. I don't remember.</li> <li>21 Q. Okay. Residents are basically students,</li> <li>22 are they not?</li> <li>23 A. Well, they're they're postgraduate</li> <li>24 students. They're already physicians, and now,</li> </ul>		Page 95
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Kichard Bassin, M.D.	Conachsciti	UCIODEI 28, 1993
<ul> <li>1 Q All right.</li> <li>2 A. I'm not basing any of my opinions on what</li> <li>3 Dr. Neissen said.</li> <li>4 Q. Well, obviously not. You're the only one</li> <li>5 in this case that's critical of the residents during</li> <li>6 that first</li> <li>7 MR. BECKER: Objection.</li> <li>8 Q surgery; isn't that true</li> <li>9 A. If 1</li> <li>10 Q to your knowledge?</li> <li>11 A. If you if I assume what you tell me is</li> <li>12 correct and Dr. Neissen said that, then I am. But I</li> <li>13 would let Dr. Neissen speak for himself.</li> <li>14 Q. Okay. So from bottom line standpoint, if</li> <li>15 the evidence in this case is that the residents</li> <li>16 didn't place the clamp, the probabilities are that</li> <li>17 the residents aren't responsible for the final</li> <li>18 outcome, true?</li> <li>19 A. That's true.</li> <li>20 MR. GROEDEL: No further questions.</li> <li>21 Thank you.</li> <li>22 (A discussion is held off the record.)</li> <li>23 MR. BECKER: Just state it on the record</li> <li>24 then, no questions.</li> <li>1 MR. DAPORE: Dr. Bassin, my name is Tony</li> <li>2 Dapore and I represent Dr. Ponsky. I have no</li> <li>3 questions.</li> <li>4 THE WITNESS: Okay.</li> <li>5 MR. BECKER: Off the record.</li> <li>6 FIFE CT EXAMINATION</li> <li>8 BY MR. BECKER:</li> <li>9 Q. Doctor, I have a few more questions for</li> <li>10 you on redirect examination. There was some</li> <li>11 discussion about this initial cholecystectomy being</li> <li>12 a difficult one, and then there was some talk by you</li> <li>13 in reference to the pathology.</li> <li>14 First of all, what did you mean by this</li> <li>15 surgery being difficult?</li> <li>14 A. Well, there are all degrees of</li> <li>17 gallbladder removal. Some patients, you get in and</li> <li>18 it and it there's no scarring at all and you</li> <li>19 just make a little incision around, it just pops</li> <li>20 right out. This was one of those that was more</li> <li>21 difficult than that in that there was scarring, you<!--</td--><td>Page 971percentage of your time, Doctor2in medicolegal work?3A.4Q.5Doctor, is involved in medicole6A.1Less than 10 percent.7Q.7Doctor, there was a refer8T-tube and a question asked of9T-tube is removed, there ther10opening as great as as one qu11 and what happens to that wit12the question that somehow that13a situation where the initial tear14analogous at all, Doctor?15A.16situation. Maybe I could draw17it.18Now, if this blue is the -19in the duct and it looks like t20have a T-tube in, you always le21days. And the reason that you22because scar tissue forms around23thick scar tissue forms around the sorry.24it's a foreign body.20You said the duct, Doctor3T-tube?4A.4Oh, I'm sorry. Around the sorry.6Q.7A.8scar tissue. So that when you p10it comes through this long tube11then it's when the tube come12tissue closes down right here at3off. So that's why the opening14it coses down. Sometimes v15f.16struction to flow coming dov<td>Page 100 , is is involved your income, gal work? ence to the you as to, when the e might be an arter of an inch and h the suggestion in might be analogous to r occurs. Is it fferent that and just explain - is the T-tube this when you eave it in for ten leave it in for ten leave it in for ten leave it in is ad the duct, very the duct, because ly reacts negatively Page 101 pr. You meant the the T-tube. I'm ssue has trually like a tube of pull this tube out, of scar tissue, and es out, this scar nd it all closes (closes. There's no wn, so the bile goes ssue which is formed we'll remove a T-tube, e'll be no bile goes boom and irgeon places a inficant injury, how</td></td></li></ul>	Page 971percentage of your time, Doctor2in medicolegal work?3A.4Q.5Doctor, is involved in medicole6A.1Less than 10 percent.7Q.7Doctor, there was a refer8T-tube and a question asked of9T-tube is removed, there ther10opening as great as as one qu11 and what happens to that wit12the question that somehow that13a situation where the initial tear14analogous at all, Doctor?15A.16situation. Maybe I could draw17it.18Now, if this blue is the -19in the duct and it looks like t20have a T-tube in, you always le21days. And the reason that you22because scar tissue forms around23thick scar tissue forms around the sorry.24it's a foreign body.20You said the duct, Doctor3T-tube?4A.4Oh, I'm sorry. Around the sorry.6Q.7A.8scar tissue. 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<ul> <li>inflammation of the gallbladder. There was scarring</li> <li>and there was inflammation, but the pathology report</li> <li>showed it was just mild inflammation. So this</li> <li>this was a typical gallbladder that general surgeons</li> <li>do all the time.</li> <li>Q. How reliable, Doctor, is the the</li> <li>6 the gross pathology in this case to depict what the</li> <li>7 scene was like for the surgeons?</li> <li>8 A. Very reliable. The pathologist has the</li> <li>9 gallbladder in his hand and can tell you what it was</li> <li>10 like.</li> <li>11 Q. Doctor, defense counsel has asked you to</li> <li>12 assume that there was actually a cystic artery stump</li> <li>13 left. Do you have an opinion whether there was, in</li> <li>14 fact, a cystic artery stump left after the avulsion?</li> <li>15 A. Oh, I I have an opinion that there was</li> <li>16 not. It was avulsed off. They don't talk about in</li> <li>17 their operative report that they had a stump which</li> <li>18 they clamped and ligated. They put stitches in, and</li> <li>19 then they had to ligate the the cyst the</li> <li>20 boctor, there was some discussion earlier</li> <li>22 about the fees that you have earned over the years</li> <li>23 doing medicolegal work. I don't recall whether it</li> <li>24 was 10 or 20 years of doing this, but what what</li> </ul>	24 Q.Why is that, Doctor?Page 991 A.Well, because you need 2 there so that you can evaluate 1 3 stricture develops. And then i 4 develop, you have it in there to 5 that you don't get increased pr 6 Q.6 Q.Speaking of the T-tube, 7 there were some questions by t 8 behalf of the residents you i 9 residents had some responsibil 10 recommendation on the T-tube 11 A.10 recommendation on the T-tube 11 A.Oh, yes. The resident sl 12 recommended to Dr. Aszodi th 13 the common duct because them 14 common duct.15 Q.Okay. And and what 16 proximate result of the failure 17 T-tube?18 A.Well 1919 MS. REINKER:Objection 22 A. they allowed the infer 23 and they delayed the surgery t 24 would have performed. And h	the to see if a f a structure does o drain the area so essure. Doctor and the hospital counsel on ndicated that the ity relative to :; is that correct? hould have nat he place a T-tube in e was a tear in the : is the direct and to place that

October 28, 1995	CondenseIt! <sup>TM</sup>	Richard Bassin, M.D.
	Page 1031State of Ohio2County of Franklir3I, Sharon T. Po4Reporter and Notar5Ohio, do hereby ce6BASSIN, M.D., was b7to the whole truth i8then given was by9presence of said wi10me; the foregoing i11of the testimony so12taken at the time ar13title page.14I do further cert15employee or attorned16and further I am not17attorney or counsel18or financially intern19IN WITNESS WH20hand and affixed m21Ohio, on Novembe222323Sharon T. Pontius,	Page 106 : CERTIFICATE ntius, a Registered Merit ry Public in and for the State of rtify the within-named RICHARD by me first duly sworn to testify in the cause aforesaid; testimony me reduced to stenotypy in the itness, afterwards transcribed by s a true and correct transcript o given; and this deposition was nd place as specified on the tify I am not a relative, ey of any of the parties hereto, ot a relative or employee of any I employed by the parties hereto, ested in the action. EREOF, I have hereunto set my ny seal of office at Columbus,
	Page 104 1 IN 2 Examination 3 Mr. Becker - Direc 4 Ms. Reinker - Cros 5 Mr. Groedel - Cros 6 Mr. Becker - Redin 7 Ms. Reinker - Rec 8 Plaintiff's Exhibit No. 9 1 - T-tube 10 (Exhibit retained by Mr. Becker) 11 12 13 14	N D E X Page No. Ct 5 ss 60 ss 92 rect 98 ross 103 Page No. 32
<ul> <li>1 Q. And at your deposition, you testified</li> <li>2 that you still hold the opinion that this was a very</li> <li>3 difficult dissection, correct?</li> <li>4 A. Yes.</li> <li>5 Q. Doctor, did you tell us that the amount</li> <li>6 of money you've earned from medical malpractice</li> <li>7 testifying is about 10 percent of your income?</li> <li>8 A. I said less than 10 percent.</li> <li>9 Q. Okay. So that \$1 million might be about</li> <li>10 percent of your income over the years?</li> <li>11 A. It might be, yes.</li> <li>12 Q. \$10 million might be your income?</li> <li>13 A. It might be, over ten or so years.</li> <li>14 MS. REINKER: Thank you, sir.</li> <li>15 MR. GROEDEL: Off the record.</li> <li>16 No questions.</li> <li>17 MR. BECKER: No further questions. Thank</li> <li>18 you, Doctor.</li> <li>19 (Signature waived)</li> <li>20 Thereupon, the aforementioned proceedings concluded at 12:30 p.m.</li> </ul>	Page 105 614-22	24-0900