

IN THE CIRCUIT COURT FOR MONTGOMERY COUNTY, MARYLAND

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HAIDI SUN, :  
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 Plaintiff, :  
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 v. : Civil No. 323091  
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 ANITA PIK-LUI HO, et al., :  
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 :  
 Defendants. :  
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 :  
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JUDGE'S RULING

Rockville, Maryland

March 10, 2011

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Germantown, MD 20874  
(301) 881-3344

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WHEREUPON, the proceedings in the above-entitled matter commenced

BEFORE: THE HONORABLE RONALD B. RUBIN, JUDGE

APPEARANCES:

FOR THE PLAINTIFF:

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APPEARANCES (Continued)

FOR DEFENDANT ANITA PIK-LUI HO:

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1 P R O C E E D I N G S

2 THE COURT: All right. Thank you. Please be seated.

3 All right.

4 All right. This is my ruling. Thank you.

5 JUDGE'S RULING

6 This dental malpractice case was tried to the Court  
7 on March 7, 8, and 9 in terms of the testimony. We had oral  
8 argument on March 10.

9 Obviously, this is a well-prepared case on both  
10 sides; hard, hard fought on both sides; and I don't usually say  
11 this because, for better or for worse, I'm not one to hand out  
12 compliments lightly, this was one of the most well-tried cases  
13 that I have seen as a Circuit Court judge. All counsel are to  
14 be commended for the, clearly, the preparation that went into  
15 it for all parties, and their courtroom skills and demeanor  
16 were of the highest caliber of the profession.

17 The plaintiff in this case obviously bears the burden  
18 of proving her claims by a preponderance of the evidence.

19 The claims are informed consent and negligence.

20 As the fact finder I may believe or disbelieve,  
21 accredit or disregard, any evidence that is introduced. This  
22 same standard applies to fact and to expert witnesses. In the  
23 case of any witness, the finder of fact properly may assign no  
24 weight and no credibility to a particular witness's testimony.

25 In a bench trial, the judge is not only the judge of

1 a witness's credibility but is also the judge of the weight to  
2 be attached to the evidence. And in a bench trial, the Court  
3 makes credibility determinations and demeanor-based  
4 determinations under the standard set forth by Judge Moylan in  
5 cases such as State v. Brooks, 148 Md.App. 374.

6 The evidence in a case of this nature and in this  
7 case in particular is extensive and quite exquisite in its  
8 detail. I cannot obviously discuss each and every line of  
9 trial testimony, each and every exhibit.

10 I will, however, comply with Maryland Rule 2-522(a),  
11 which says that in a contested court trial, which this is, the  
12 judge, before or at the time of judgement is entered, shall  
13 either prepare and file or dictate into the record, which is  
14 what I'm doing right now, a statement of reasons for the  
15 decision and the basis of determining damages, if any.

16 I have listened very carefully to the trial  
17 testimony, I've taken notes, and I have considered all of the  
18 documents that were admitted into evidence, and some of the  
19 other exhibits which are not documents -- they're films,  
20 they're molds, et cetera -- in reaching my conclusions,  
21 consistently with the standards in my judgement set out in  
22 Flanagan, 181 Md.App. 492; the Adventist Health Care case, 149  
23 Md.App. 431; and Green v. Taylor.

24 In large measure, this case was a battle of experts.  
25 I've heard experts on both sides. Obviously, expert witnesses

1 are those who have special training or experience in a  
2 particular field. They were permitted to give their opinions  
3 because of such training and experience, and they testified in  
4 order to assist me in reaching a decision.

5           The testimony of the experts in this case is in stark  
6 conflict. They disagree. It is, I am not saying that I am  
7 more medically learned than any of the experts in this case,  
8 but at the end of the day, I am the sole finder of fact, so I  
9 have to resolve the differences as they have been presented,  
10 and therefore I must resolve conflicts between the experts and  
11 I do so to a large degree in the same way that I decide other  
12 factual questions and in the same way as I decide whether or  
13 not to believe ordinary witnesses -- and when I mean  
14 "ordinary," I mean civilian witnesses as opposed to experts.  
15 It's not a comment on the specialness of any witness.

16           I consider with experts also, however, their specific  
17 training and experience, and in their factual testimony I  
18 consider the soundness of each expert's opinion, the reasons  
19 for the opinion, and the motive of the expert, if any, for  
20 testifying.

21           In medical cases, I am particularly interested in the  
22 cogency of the expert's reasoning and the degree of  
23 specificity, if any, which they can explain to a non-doctor or  
24 a non-medical professional, are the basis, or bases, for their  
25 opinions.

1 I am not typically persuaded by the "because I said  
2 so" opinions. I like to understand, and if I can't understand  
3 it, it suggests to me that there has been some defect in either  
4 the reasoning or the explanation. It is not because I wasn't  
5 paying attention or didn't want to know; it was simply that I  
6 was not adequately educated on one point or another.

7 I must say that I, to be my usual bluntness, I am  
8 totally unpersuaded and unmoved by the testimony of Dr. Zahler,  
9 and I'm not basing it on, how you say, courtroom performance or  
10 charisma, or anything of that nature -- I don't really care  
11 about that. I'm not a jury and, frankly, I've either been the  
12 sponsor of more experts than he's probably ever seen in his  
13 life or the cross-examiner, but I must tell you that I simply  
14 do not believe what he told me.

15 He, it wasn't simply that he was glib. It's okay to  
16 be glib if you know what you're talking about. He was  
17 seriously unfamiliar with the case records, he was seriously  
18 unfamiliar and was unable to point to a single literature  
19 reference -- and, look, I know the appellate courts in Maryland  
20 have said many, many times, "Oh, an expert doesn't have to  
21 point to the literature." True. And under Radman, anybody  
22 with a medical degree in Maryland can get on the stand and talk  
23 about anything medical.

24 But Dr. Zahler was simply unfamiliar, in my  
25 judgement, with the relevant science of this case. To him, a

1 crown is a crown is a crown is a crown. That's not true, and  
2 he knows it -- or it, maybe he doesn't know it. I have no idea  
3 what he knows.

4 He was unfamiliar, in my judgement, not only with the  
5 literature but with the pertinent science. He was unfamiliar  
6 with the standards and practices of experts in the field in  
7 which he professed to give an expert opinion.

8 He was totally unconvincing, not credible, and on the  
9 matters in issue, I don't believe a damn thing he said, to be  
10 blunt, so his testimony was totally unconvincing in my view.

11 I do find highly convincing and, as a consequence,  
12 credit the expert opinion testimony given in this case by Dr.  
13 Judith Penski. She was not the most polished of expert  
14 witnesses that I've ever seen, and whether or not she would or  
15 wouldn't play well with a jury, it's not for me to say.

16 But her audience wasn't a jury; her audience was me.  
17 And I look beyond the performance, if you will, the theatrics  
18 in the courtroom, I listen to what they have to say.

19 I find her credible for a number of reasons.

20 First of all, I find it important in this case that  
21 she examined the plaintiff not once but twice. She actually  
22 looked, saw, and touched, and it is my view -- and I believe  
23 the cases, and the science, and the literature supports the  
24 notion that physicians and medical care providers who actually  
25 see, feel, and touch the patient, have hands-on experience, are



1 typically in a better position to know something than an  
2 equally smart doctor who just reads paper.

3 I'm also persuaded that she thoroughly and completely  
4 not only reviewed but studied the medical records in this case.  
5 It is obvious to me that she took this case very seriously and  
6 treated it with the appropriate amount of seriousness and  
7 scholarship that, unfortunately, is in short supply among some  
8 experts who testify, if not for a living because they're not  
9 violating the 20 percent rule, who I see a lot.

10 She also, in my view, thoroughly and thoughtfully  
11 reviewed all of the available x-rays, radiographs, and models;  
12 and, as I said, she's not a professional witness and, for me,  
13 that is a compliment. It's not a tart remark. She was very  
14 thoughtful.

15 She, I credit her opinions that the defendant failed  
16 to adequately assess the patient and particularly the  
17 occlusion, occlusive issues.

18 I credit her opinion that the defendant did not  
19 fully, completely, or adequately, in my judgement, explore  
20 alternatives and risks.

21 Based on the evidence that was presented in this  
22 case, the scope and magnitude of the medical procedure here was  
23 of great moment. This was not a "routine," quote unquote --  
24 and I'm not saying any medical procedure is routine, but there  
25 are some that are more routine than others -- this was not a

1 routine medical procedure. This was properly characterized as  
2 effectively a whole-mouth reconstruction, and I find it  
3 unbelievable that this was undertaken by the defendant in the  
4 manner before me.

5           The lack of appropriate studies, testing, models,  
6 photographs, notes in the chart, is important to me. This  
7 procedure, based on the evidence that was presented in this  
8 case, is not like changing a spark plug. And I know the  
9 defendant knows this, because she is smart. There's no  
10 question about it.

11           But, respectfully, these are trite comparisons, but  
12 the defendant was either in way over her head or in the deep  
13 end of the pool, and she ought not to have been in either  
14 place, and I am not saying that the defendant did what she did  
15 because she's a bad person, a mean person, or an awful person;  
16 but while, as a technical matter, she may have been permitted  
17 by the fact of her licensure to do it, at the relevant time,  
18 anyway -- and that's all I'm speaking to is the relevant time;  
19 I couldn't possibly address matters today, I have no idea --  
20 she, to be blunt, was not qualified to do what she did, and she  
21 did not perform the procedures at any phase that is germane to  
22 me within the relevant standard of care.

23           The procedure here, although they were all internal,  
24 were in the nature of a facial reconstruction, and to simply go  
25 about it, respectfully, in such a willy-nilly fashion, there's

1 no cause -- there's no occasion for that. There was no  
2 emergency here that said, "We got to do A, B, and C right now,"  
3 or, "The patient is in terrible pain, we're going to lose  
4 somebody."

5 I have never seen such a rush to do something in my  
6 entire career as either a judge or as a lawyer, and, folks, I  
7 have defended probably the indefensible and most complex  
8 medical cases and products cases, so I, I'm resistively  
9 confident that I have a good sense of things that are germane.

10 She did not, in my judgement, and I find, did not  
11 adequately discuss the risks of the procedures with the  
12 patients. I'm not sure she appreciated at that time herself  
13 the risks involved.

14 It's not taking out 20 spark plugs and slapping in 20  
15 spark plugs. It is highly complex science that is involved in  
16 matters of these natures.

17 It is a combination of geometry, art, material  
18 science, biology, chemistry, and the defendant's inability on  
19 the stand in this case to display the adequate level of  
20 knowledge, or at least she was not able to convey it to me --  
21 to me is important -- on any of these things, the notion that  
22 an entire subset of materials and science should be either  
23 brushed aside, not explored because some doctor had one patient  
24 one time where it didn't work out, that's not good science.

25 There was no effort, in my judgement, made by the

1 defendant to seek to become further educated in such matters.  
2 I'm not saying that she should have done a particular procedure  
3 without more if she had one bad experience, but, as she knows  
4 because she's a scientist, one experience is an anecdote, maybe  
5 it's a case study. That's it.

6           Nobody would publish a paper in a peer-reviewed  
7 journal, saying, "Do A or don't do A because of one  
8 occurrence." Nobody. If scientists did that, we wouldn't have  
9 penicillin, we wouldn't have all the things we have now.

10           So I am not persuaded by her explanation that, "Well,  
11 I had one bad experience, or one unfavorable outcome, and that  
12 was scientifically adequate." Balderdash.

13           She did not, in my judgement, perform the appropriate  
14 pre- or post-operative occlusive studies. She really had no --  
15 it was a stab in the dark unfortunately, and when you stab in  
16 the dark, typically you miss, and that's what happened here.

17           I find that at the end of the procedure performed by  
18 the defendant, the plaintiff did not have functional  
19 occlusions, and I understand the concept that, well, the  
20 defendant says, "Well, she never told me it was a problem."  
21 Okay. With respect, a medical professional operating under the  
22 appropriate standard of care would know by looking, and while  
23 you do rely on patients for important information and feedback,  
24 patients neither are required nor obligated to self-diagnose  
25 that which is largely within the purview of the medical

1 professional.

2 I'm not saying that if a patient lies to the doctor  
3 or repeatedly fails to provide answers to important questions  
4 that the doctor is on the hook. I'm not saying that.

5 But the notion that was advanced is, "Well, she  
6 didn't tell me there was a problem," is not a concept which I  
7 can accept. Maybe others can, I simply find it is not legally  
8 sound.

9 I do find in addition that, and I don't think I need  
10 to resolve to the millimeter how many millimeters it was, but I  
11 do credit testimony, both of Dr. Gritz and Dr. Penski, that the  
12 teeth in this case were over-prepared to an excessive degree,  
13 which was not within the standard of care and which is not  
14 medically acceptable, in my opinion, and that's a first-level  
15 finding by a preponderance of the credible evidence.

16 I am not persuaded by the attempt at a demonstration  
17 to bring out a ruler and have me assess the numbers of  
18 millimeters between or among the replicas of teeth on a model.  
19 That is, respectfully, not sound science and nobody would, in a  
20 non-emergency situation, perform surgery or another procedure  
21 by taking out a ruler and saying, "See, it's three  
22 millimeters."

23 At least -- maybe you're on the battlefield, but  
24 there was no rush here.

25 I do find that the defendant breached the standard of

1 care by failing to properly plan this case, by failing to  
2 conduct the necessary assessments of the patient, and  
3 regrettably, but respectfully, I do find that she failed to  
4 provide the requisite degree of informed consent.

5           In my opinion, showing a patient a movie is  
6 interesting, it's a good first step so the patient has a,  
7 conceptually, an idea of what the procedure is about, but I  
8 find that the plaintiff was not advised of the material risks,  
9 both on an immediate basis and on a going-forward basis, of the  
10 type of extensive medical procedures that the defendant  
11 undertook.

12           Patients simply are entitled to know so they can  
13 decide that, "If I do procedure A, you are at an increased risk  
14 of the following, however many it is, material risks." I'm not  
15 saying that one doctor or another has to take the patient to  
16 medical school with them, I'm not saying that; but I do credit  
17 the plaintiff's testimony that she was not advised of the  
18 material risks of this procedure, including the risks of the  
19 need for root canals; the risk of, on a going-forward basis,  
20 structural failure of the remaining tooth structure; of the  
21 risks of crown replacements, they don't last forever; of the  
22 risk of breakage; of the risks of the potential need, in the  
23 event of structural failure, of implants; and the consequences  
24 of having those.

25           If such risks are properly disclosed and the patient

1 is allowed sufficient information to undergo, from a layman's  
2 point of view, a risk-utility analysis, I guess unless Congress  
3 or the legislature passes a law against being foolish, people  
4 get to be foolish, although if I were writing on a clean slate,  
5 I'm not sure I would subscribe to that view, because I do not  
6 believe that a physician is either obligated or, in fact, may  
7 do something just because a patient wants it.

8 I don't think that's the law. Frankly, I don't think  
9 it's sound science or sound medicine. Civilians, you know,  
10 have all kinds of goofy ideas and want their doctors to do all  
11 kinds of interesting things, and part of the job of a physician  
12 is to say something like, "No."

13 Doctors are not obligated to do everything somebody  
14 wants, even if they think they want it. They're obligated to  
15 educate, they're obligated to disclose; and here I find the  
16 patient was not adequately educated as to alternatives, and not  
17 adequately educated as to the risks of these particular  
18 procedures, and the important factors were not adequately  
19 disclosed.

20 I don't read minds. I don't have a crystal ball. I  
21 can't sit here and say, "If A, but B"; but I do know for sure  
22 that there was not informed consent in this case.

23 While not a separate cause of action in this case, I  
24 do find there were material deficiencies in the record keeping  
25 of the defendant which made it more difficult for the Court, as

1 a fact finder, to figure out what happened. I'm not saying it  
2 is itself a breach of the standard of care, but it is a factor  
3 which I take into account that, in my judgement, material  
4 information was not timely recorded in the records. I'm not  
5 saying the records were falsified, I'm not saying they're  
6 phoney; I'm simply saying they are, in my judgement,  
7 incomplete, and had the information been provided it could have  
8 been revealing.

9 I make the same similar finding with respect to the  
10 radiograph and the model, which are missing. They would have  
11 provided helpful and material information, but they were not  
12 produced and the party, the defendant was the last person who  
13 had custody of these items. And she had them at a time when  
14 she knew, if not a suit was coming, that there was great  
15 unhappiness by a patient, because when a patient doesn't return  
16 even though the case hasn't been closed and the procedures have  
17 not been completed, the doctor knows they've gone somewhere  
18 else and they're not happy.

19 When somebody leaves with two temps in their mouth  
20 and won't come back, it doesn't take a rocket scientist to  
21 figure out, "Houston, we have a problem." So you, the first  
22 thing you do is preserve all of the important materials, even  
23 if it's not for a lawsuit, to explain to doctor number two, to  
24 explain to Dr. Pinsky, to explain to the Dental Board, to  
25 explain to the patient; but, frankly, most importantly, to show



1 doctor number two, "Look, whether you like it or not, this is  
2 what I did. Here it is. Make use of it in your analysis of  
3 the patient's condition."

4 I find that the injuries to the plaintiff's native  
5 dentition were dramatic and traumatic. And my finding is not  
6 based simply because I saw a picture that showed teeth that had  
7 been shaved or rotored. I know what they look like. I've seen  
8 it in other cases and I saw it here, so it's not simply the  
9 civilian's reaction to a picture from the pathologist. It's  
10 not the, "Oh, my God," okay? I, it's based on an analysis and  
11 a synthesis of the medical and scientific evidence. In other  
12 words, it's not shock value.

13 I find that the defendant failed to recommend  
14 alternatives, which were clearly available, as demonstrated by  
15 the evidence in this case, including orthodonture. While this,  
16 respectfully, this defendant was not qualified to reject  
17 orthodonture as a therapeutic modality, the fact that she  
18 personally was undergoing Invisalign treatment as a patient  
19 does not make her an expert. And just because a patient either  
20 says or seems to be in a hurry to get it done, that -- the  
21 doctor still has an obligation to present in cogent terms the  
22 alternatives, and I find that orthodontic modalities were not  
23 presented here in cogent terms, nor were whitening therapies  
24 really other than crowns.

25 There was a rush to crowns. There was no discussion

1 with the patient, and it's certainly not borne out by the  
2 charts, a discussion of bonding and the various resin  
3 techniques that were available in 2005. Neither the defendant  
4 nor the defense experts seemed to be aware of such matters.  
5 Maybe they do, maybe they don't, but they were not able to tell  
6 me.

7           As I mentioned, the notion of veneers was dismissed  
8 out of hand, but based on what I heard in this case, there was  
9 no thoughtful or serious consideration to that alternative,  
10 which all of the experts agreed requires less damage to the  
11 native structure, which, number one, is a good thing on day one  
12 and permits, on a going-forward basis, as the patient ages, a  
13 lessening, I find, of the need for and requirements for root  
14 canals and the preservation of sufficient true structure so  
15 that, as the person ages, and as their mouth structure, well,  
16 not changes, but as there is bone loss, it leaves options open;  
17 but they were all taken off the table once you shave everything  
18 down, for someone who is in their mid-40s, to crowns. It  
19 doesn't leave much room for options in the future as we get  
20 older, as we all do.

21           I am not persuaded by the defendant's expert's  
22 discussion of veneers. I find that they're just frankly not  
23 knowledgeable on the subject matter, at least as they were able  
24 to attempt to tell me about it in this courtroom. They seemed,  
25 A, not interested; and, B, if they knew about it, they sure

1 weren't telling me.

2           And I gave each of them ample opportunities to tell  
3 me about the material science of veneers. I mean, I had one  
4 doctor say, "Well, porcelain, ceramic, it's all the same to  
5 me," and I'm thinking, "Okay, then you're not going to be able  
6 to help me understand things."

7           My guess is he knows damn well it's not all the same,  
8 but maybe he doesn't.

9           Okay. I also find that the crowns that were prepared  
10 and placed by the defendant were not properly seated, did not  
11 allow proper occlusion for the plaintiff, did not permit  
12 appropriate bite, and I am persuaded that a reasonable medical  
13 professional in the defendant's position would have known and  
14 knew that once you started down the road of crowning the upper  
15 teeth, that based on how she structured the case, she left her  
16 patient with really no option except to crown them all. And  
17 she knew it.

18           I'm not saying she did it because of avarice, or  
19 because she was trying to hurt her patient, or that she had  
20 some evil intent; nevertheless, the precipitous rush to crowns  
21 in this case demonstrates to me a serious lack of medical  
22 judgement, and that's all it takes. You don't need bad motive  
23 or bad intent, but it was negligent in my opinion, leading to,  
24 I find, a host of other problems the plaintiff suffered,  
25 including pain in the temporomandibular joints, caused by the

1 defendant's conduct, difficulties with posterior and anterior  
2 occlusions.

3           The notion that somebody in their mid-40s would just  
4 coincidentally end up needing 12 root canals is not a  
5 proposition which I can credit or accept.

6           The evidence that I find persuasive is that the  
7 trauma to the native dentition from the hands of the defendant  
8 was the cause of the need for the subsequent root canals -- not  
9 12 and 7, but the ones that came after it. There is no  
10 evidence before me which I credit or that I find to be cogent  
11 of any underlying medical condition, trauma, history of genetic  
12 defects, or other matters which can understandably make one  
13 patient or another more susceptible to the need for root  
14 canals. The evidence here is that the plaintiff, at all  
15 relevant times, practiced an appropriate level of dental  
16 hygiene, so it's not somebody who neglected their mouth.

17           So I do not credit any notion that the plaintiff  
18 caused her own need for root canals.

19           I also credit the testimony of Dr. Hokama and his  
20 assessment of the plaintiff's condition when he undertook his  
21 medical care and as well his assessment of the defendant's  
22 work. He, his opinion is important to me because he had hands-  
23 on with the patient. He was actually in her mouth and saw with  
24 his own eyes, if you will, what there is to see, and I do not  
25 find that he just unnecessarily decided to do a, to have a do-

1 over.

2 I find that he performed the procedures that he did  
3 because, in his judgement, and I credit his judgement, that it  
4 was medically necessary. He didn't do it just because he had  
5 something, didn't have something better to do or wanted to make  
6 a few dollars. He didn't do it for that reason. He did it  
7 because, in his judgement, it was so non-functional or  
8 dysfunctional that, rather than tinker with a defective  
9 product, he said, "Look, the only way I can guarantee you it  
10 will work is I will do it, and I will do it my way," and he  
11 did.

12 And he cogently described for me the removal process,  
13 and I forget -- I think it was Dr. Pollowitz who speculated or  
14 opined that Dr. Hokama necessarily must have injured the native  
15 tooth -- no, he didn't, and no he didn't. Apparently, Dr.  
16 Pollowitz was not listening carefully to the methods utilized  
17 by Dr. Hokama, which did not involve touching at all the native  
18 tooth, the underlying tooth.

19 He described what he did. I understood it. While,  
20 in a layman's sense, the drill came near the teeth, from a  
21 professional's point of view, the drill didn't come near the  
22 tooth. So I find Dr. Pollowitz's assessment that, "Well,  
23 additional damage must have been caused by Dr. Hokama," is off  
24 base and not correct, in my opinion.

25 Dr. Hokama correctly, in my judgement, opined that

1 veneers is a more conservative modality because, among other  
2 reasons, as he noted, more tooth structure is preserved now and  
3 for the future. I credit his testimony that when he saw the  
4 plaintiff, she was experiencing muscle pain, tooth pain,  
5 sensitivity, clenching, and other serious oral problems caused  
6 by the work done by the defendant.

7           And he did mention, and I credit it disturbingly,  
8 that the left mandibular joint was not functioning, which is a  
9 very serious matter. It is -- and I credit his description of  
10 the degree and amount pain that such dysfunction caused the  
11 plaintiff in this case. He noted that the plaintiff could not  
12 bite.

13           A more difficult scientific question is the notion  
14 that all or most of the plaintiff's crowned teeth will, at some  
15 point in the future, need root canals, and I'm going to come  
16 back to that.

17           I also find that the defendant mis-diagnosed and  
18 mis-classified the plaintiff's bite, and that the crowns were  
19 fabricated so that, number one, they did not preserve the  
20 original bite; and, number two, they did not -- and sometimes  
21 that's okay, because doctors can design appropriately a new  
22 bite, but a new bite was not appropriately designed and planned  
23 for. It can be done, but it wasn't done. It sort of didn't  
24 work out, which is not appropriate, in my judgement.

25           I find also that the bite was misaligned based on the

1 work of the defendant, and the placement of the crowns did not  
2 promote the requisite functionality that is needed for a normal  
3 bite.

4 I also credit Dr. Hokama's assessment of the tooth  
5 preparation in the, on the idea, or the concept of the planes.  
6 I credit his analysis that there was a, to a large measure,  
7 grinding to a single plane instead of the more traditional  
8 three-plane methodology, which is -- and I credit his testimony  
9 -- medically accepted.

10 The, one area where I am not persuaded that the  
11 plaintiff has met her burden of proof, production, and  
12 persuasion is on the contention that the defendant's failure to  
13 use a rubber dam in connection with the root canal is causally  
14 related to further problems with that tooth. While I do find  
15 that the standard of care necessitated the use of the dam, I do  
16 not find that its, that the defendant's failure to use the dam  
17 caused the subsequent harm.

18 So it's on the issue of causation where I conclude  
19 the plaintiff has not met her burden of proof, production, and  
20 persuasion.

21 I think I mentioned I do credit Dr. Gritz's  
22 assessment is that the, the teeth were overly prepared for the  
23 crowning. In certain cases, there was too close approximation  
24 to the pulp chambers and injury down to the gingival margin.

25 I also credit his assessment in the concept of there

1 was no overall treatment plan. If you're going to do a full-  
2 mouth case, as I believe he testified, you may not do it all at  
3 once, but you plan it all at once. You don't do a little here,  
4 a little there; it's, there's a lot more science involved. And  
5 that type of thought was not, in my judgement, put into this  
6 case.

7 I do credit the testimony of the plaintiff and her  
8 husband that the effects of the crowning procedure done by the  
9 defendant has had a substantial and a dramatic impact on her  
10 life. I also find as a fact that the funds advanced by Dr.  
11 Smith were loans; they were not gifts, and they were not  
12 advanced for any nefarious or improper purpose. Loans to a  
13 friend. There's no evidence before me there was anything  
14 untoward about anything. I find they're loans.

15 And one of the reasons is based on his testimony,  
16 although I didn't get into his net worth and he didn't tell me  
17 the number, based on the testimony of Dr. Smith and his work  
18 with Celera and Venter, and the others, this was not real money  
19 to him, and he won't miss a meal, and he was easily able to  
20 loan this kind of money to a friend. Lots of people can, and  
21 there's nothing wrong with it.

22 You know, the fact that an expert geneticist is not  
23 an expert in the dental arts doesn't surprise me. His focus is  
24 at the molecular level. He doesn't see things as big as teeth.  
25 His focus is in nanotechnology. He, that's not where they



1 look. They're not, it's apples and oranges. It's like asking  
2 a, it's like asking a computer scientist to tune up a  
3 Volkswagen. They'll ask you where's the engine. It's not that  
4 they're not smart. They're very smart. That's not what they  
5 do. They have a different, see the world in a different way.  
6 All ways are fine; they just look at it differently.

7           So the fact that he didn't say, "Hey," is of no  
8 moment to me. That's not the kind of scientist he is.

9           Dr. Pollowitz, respectfully, Dr. Pollowitz is more  
10 qualified than Dr. Zahler, who, to be blunt, he's welcome in  
11 this courtroom any time, but I'm not sure he'd be qualified as  
12 an expert on the next go-around. I will listen with a more  
13 attentive ear to Dr. Zahler should I happen to come across him  
14 in a case, which I may or may not. Who knows.

15           My difficulty in part with Dr. Pollowitz's testimony  
16 is that he, in my judgement, assumed for most of his opinions  
17 the accuracy of the reporting of the defendant, which, when  
18 you're given a hypothetical but certain of the factual  
19 predicates turn out not to be true, then the validity or  
20 persuasiveness of the expert opinion falls away. And that's,  
21 in large measure, why Dr. Pollowitz's opinion, in my view, are  
22 not persuasive. He assumed the truth completely of what the  
23 defendant said happened, but, respectfully, my findings in  
24 material respects do not support her factual contentions,  
25 particularly with respect to informed consent.

1 I credit the views of Dr. Hokama and the other  
2 plaintiff's experts on the issue of whether the teeth were  
3 properly prepared more than Dr. Pollowitz. He did look at some  
4 x-rays and some models, but I am more persuaded by the  
5 practitioners who actually looked in her mouth with their own  
6 two eyes and had the opportunity to see what there was to see  
7 and weren't interpreting things.

8 If all you can do is interpret, fine. They saw, and  
9 they testified credibly, in my judgement.

10 On the issue of the useful life of a crown, the  
11 evidence in this case is, from some of the experts, is between  
12 five to seven, Dr. Pollowitz said about 10, neither side really  
13 presented any, what I would call, hard science on that  
14 question, which I would be shocked if it didn't exist. I'm  
15 sure it's out there, but I can only go by what I have.

16 I am persuaded that the plaintiff's use of the seven-  
17 year useful life average is reasonable. The plaintiff only  
18 needs to show that it is more likely so than not so. The  
19 plaintiff is not required to prove it to an absolute certainty,  
20 but I do find it is more probable than not, all things  
21 considered, that the use, average useful life is seven years.

22 I'm not saying that in any particular case it could  
23 be more, it could be less; but none of the experts gave me that  
24 kind of detail. Had they given it to me, I would have worked  
25 with it. Had they brought in the studies, we would have read

1 them together. Had we gone through the footnotes, we could  
2 have done all of that; but I have what I have.

3 In one regard, I am persuaded by Dr. Pollowitz that  
4 the average cost of a crown replacement, and I wrote this down,  
5 is \$1,600, not \$2,000; and I think it's appropriate to use that  
6 because Dr. Pollowitz comes from the Washington, D.C.  
7 metropolitan region, where things are not less expensive. I  
8 believe that's an appropriate number. I'm sure there are  
9 doctors who charge more, I'm sure there's doctors who charge  
10 less. Probably, if you looked at the relevant studies, the  
11 cost is really not driven by the materials, the cost is driven  
12 by how much the particular practitioner charges.

13 It's like plastic surgeons. The piece of aluminum  
14 oxide, which is different, costs about the same, but it's --  
15 the skill is in the hands of the practitioner. Just like in  
16 plastic surgery, everybody could read it, all the books say  
17 what they say, but the ability, or lack thereof, in the hands  
18 of the surgeon is what drives the cost of procedures. The  
19 folks that make the smiles of the Hollywood actors and  
20 actresses probably get more money per tooth than whoever works  
21 on me. Okay. Supply and demand. So it's a market-driven  
22 system.

23 But I credit his \$1,600 per crown average, but I  
24 credit the plaintiff's useful life of seven years.

25 The issue of future root canals and loss of native

1 tooth structure and need for potentially implants, bone grafts,  
2 sinus grafts, possibly on the maxillary cavity, et cetera, I  
3 didn't hear a lot about sinus grafts, but abutments, implant  
4 crowns, is a closer question, but I am persuaded, given the  
5 fact that the plaintiff has had 12 root canals, makes it more  
6 likely so than not so that on a going-forward basis the teeth  
7 in issue will require root canals and ultimately implant  
8 surgery.

9 I am not saying that I can on this record predict  
10 which tooth, at what time, when, or that anybody can, but the  
11 cumulative effect of the evidence persuades me that it is more  
12 likely so or not so. I hope I'm wrong, actually, and I bet the  
13 plaintiff hopes I'm wrong.

14 But on the record that I have, based on all of the  
15 medical evidence that I've been listening to, the charts, the  
16 radiographs, the reports, and particularly, because I really do  
17 believe, based on my assessment of her testimony and her  
18 demeanor, that it -- my assessment is Dr. Penski is a very  
19 conservative practitioner of the dental arts, and I find her  
20 assessment to be the most persuasive and the most compelling of  
21 any of the assessments. Not only the cogency of her reasoning,  
22 but the amount of study and care, and the depth of her research  
23 into the records, including two times visually inspecting the  
24 plaintiff's mouth, gives, puts her in a, the best position, in  
25 my judgement, of any of the experts to opine cogently on these

1 matters, so I credit her assessment of likelihood of future  
2 harm.

3 With respect to dollars, the -- I'm going to ask  
4 counsel to do the arithmetic for me, because I invariably will  
5 get it wrong. But I do accept in terms of past meds, past  
6 medical expenses, the plaintiff's -- tell them that light went  
7 out -- the plaintiff's --

8 MS. STEINER: I thought the whole power was going to  
9 go out.

10 THE COURT: Did the power go out? Are we still up?

11 MR. GOLDBERG: Your Honor, I'm still  
12 (unintelligible), Your Honor. That's what I was going to ask  
13 you.

14 MS. STEINER: I'm not sure if we're, it sounds  
15 like --

16 THE COURT: Are we on the record?

17 THE CLERK: Yes, Your Honor.

18 MS. STEINER: The power did go out.

19 THE COURT: I lost my train of thought. I'm sorry.

20 The plaintiff's past medical expenses of \$79,281.85,  
21 I'm going to ask the, counsel to do the arithmetic for me on  
22 future medical expenses based on my findings.

23 MS. STEINER: Your Honor, could you repeat the past  
24 number, because there's been some back and forth about that  
25 this morning?

1           THE COURT: I'm sorry. My calculation, but I'll  
2 listen to counsel if my calculation is incorrect in their view,  
3 79,281.85, I believe, and my understanding is that includes  
4 deducting the \$5,000 co-payment expense and the other matters  
5 that we have discussed. But if I'm incorrect, somebody will  
6 let me know. I don't, I'm happy to have my arithmetic  
7 corrected.

8           That leaves one matter of damages, which is probably  
9 the most difficult matter of damages in any case, and that is  
10 the matter of non-economic damages.

11           This is a case where the plaintiff has suffered  
12 bodily injury. Non-economic damages are awardable for pain,  
13 suffering, inconvenience, disfigurement, and other non-  
14 pecuniary injury. Those are all non-economic damages.

15           They are probably the hardest element of damages to  
16 quantify. There's no formula. There's really no set of rules,  
17 but I approach non-economic damages in a bench trial from a  
18 couple of vantage points.

19           Number one, I have the ability to assess the  
20 credibility, the sincerity, the cogency, the reliability of the  
21 testimony of the plaintiff and her other fact witnesses who  
22 testified as to various items of the plaintiff's non-economic  
23 damages.

24           In addition, I have the vantage point of a trial  
25 judge, who would be looking at a damage award in the event of a

1 motion for remittitur.

2           So I have the benefit -- at least in my judgement  
3 it's a benefit -- of having seen, I can't tell you the number  
4 because it's too big, of personal injury damage awards all over  
5 the country. Federal court, state court, I was at least for 10  
6 years, maybe longer, I can't remember, but at least for 10  
7 years, national counsel to the world's largest pharmaceutical  
8 corporation, and, in that capacity, either personally tried or  
9 had tried under my direction thousands of tort cases,  
10 substances, devices -- if we made it, we got sued for it,  
11 sometimes more appropriately than others.

12           But I do, I believe, have a sense, not only  
13 nationally but in the region, of non-economic damages.

14           This is an item of damages where there is no possible  
15 way that I will make everybody happy, which is fine because  
16 it's not my job to make people happy; it's my job to make my  
17 decision.

18           But I must tell you that given the nature of the  
19 insults on the plaintiff and her person, this is a case which,  
20 in my judgement, warrants a substantial award of non-economic  
21 damages, and then the next question is, okay, well, how much do  
22 you think is substantial, because everybody's view of an  
23 expensive car is different. I understand that.

24           But based on my experience in this case, in other  
25 cases that I've had as a member of the Circuit Court, and in my

1 prior life, which I really think informs my decision, I have  
2 decided to award the plaintiff non-economic damages of  
3 \$150,000. I think that is a fair award.

4           The plaintiff suffered pain and injury not only for  
5 the three-month period until Dr. Hokama, as best as he could,  
6 corrected the problems, but this is -- the plaintiff suffers  
7 permanent injury to the vast number of otherwise healthy native  
8 teeth.

9           This never should have happened, folks. This was  
10 totally avoidable.

11           And the problem is that while the plaintiff's  
12 condition has been, quote unquote, "fixed for now," it will  
13 break. It will go wrong. Things will fracture. Stuff will  
14 come off probably at the least opportune time, and probably  
15 when nobody is available for an emergency repair.

16           And that's going to be the way it is for the  
17 remainder of her life. It's permanent, and that informs my  
18 judgement, so it's not simply for three months of inconvenience  
19 and aggravation, which is substantial. There's no question  
20 about it. But this is, this is a matter the plaintiff is going  
21 to live with for the remainder of her days.

22           So some people will think it's too high, some people  
23 will think it's too low; I understand that and I appreciate  
24 that, but for all of the above reasons, judgement on the claims  
25 of professional malpractice and lack of informed consent shall



1 be entered in favor of the plaintiff and against the defendant.

2 I will ask counsel to, if they haven't already done  
3 it, submit to my chambers a form of order or judgement with the  
4 arithmetic. I can't do the arithmetic right now. I don't want  
5 to make a mistake, and, as I said, I have to go to Howard  
6 County.

7 So if you could tender that tomorrow, I will sign it.

8 Thank you.

9 THE BAILIFF: All rise.

10 (End of requested portion of proceeding.)

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√ Digitally signed by Nicholas Brozowski

DIGITALLY SIGNED CERTIFICATE

**DEPOSITION SERVICES, INC.** hereby certifies that the foregoing pages represent an accurate transcript of the duplicated electronic sound recording of the proceedings in the Circuit Court for Montgomery County in the matter of:

Civil No. 323091

HAIDI SUN

v.

ANITA PIK-LUI HO, et al.

By:

*Nicholas Brozowski*

---

Nicholas Brozowski  
Transcriber

