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Q.

85 Nevyas, M.D. with what's in your records? Yes. Can you tell me what you did on that visit. One day postoperative visit, as in the other situations, I examined her with a slitlamp to be sure that the flap was in position --And . and that there was no inflammation or infection. And what did you find? A. The flap was in good position and I would have made a note if there were any inflammation or infection, so it was not there. Q. And did you examine her left eye?
A. I'm sure I looked at it. Obviously, there was nothing unusual or I would have noted it.
Q. Okay. Did the second enhancement have the desired effect as of 7/11/1997?

A. I haven't testified what the desired effect.

I haven't testified what the desired effect was. I think you should ask Doctor Wallace exactly what she was hoping to accomplish. It looks like, from her record, that the vision was much better and refractive error was reduced. She had very little astigmatism and essentially no refractive error. If that's what she was Simpkins Court Reporting (215) 676-4921

Nevyas, M.D. aiming to accomplish, then she was successful. Q. Okay. Now, the next time that I have you seeing her is July 14, 1997, and that is at the Surgical Center.

I don't have it.

MS. POST: Off the record.)

(Discussion held off the record.) THE WITNESS: Doctor Nevyas-Wallace had seen her and I must have been in the office at the same time and did the capsulotomy, did the actual doing of it, whatever reason, probably because it was more convenient to have me do it at that time.

BY MR. KAFRISSEN:
Q. That's where I'm getting to. Is there a part of the handwritten note that's in your handwriting?

A. Q. A. Which part's that? Where it says: Central yag cap O.S., and the probably I drew.

So that's, like, at the bottom -- middle of the

11 12 13 14 15 16 17 18 19 21 22 23 4 arrow Q. very bottom? page, Q. Yes.

Now, let me go to the yag then on the 7/14. Simpkins Court Reporting (215) 676-4921

Nevyas, M.D.

What was the -- you were now the surgeon on that? Q. Q. Q. A. Did anyone assist you? And where was that surgery performed? That's in a laser room that is adjacent to and

123456789 part of the Surgery Center but it is adjacent also to the office. Q. Now, in terms of that procedure, what was the purpose of the yag that you were doing on the 14th? 10

To improve her vision. And can you tell me what problem, if any, she was having with her vision that needed to be improved by

11 12 13 14 15 the yag?

A. Well, two things. It says she was seeing some halos first and, secondly, the fact that there was any 16 17 18 significant amount of capsule clouding means that she could see better, so it was to give her better vision; just as if one's glasses are dirty, cleaning them

improves the vision.
Q. Now, when you were performing this procedure, why did you choose to do a yag capsulotomy rather than a lens replacement?

Because the capsule was clouded. Replacing the Simpkins Court Reporting (215) 676-4921

Nevyas, M.D.
lens would not remedy the clouding of the capsule.
Q. Okay. Would you agree that a plate lens has a high risk of clouding?

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23456789 MS. POST: Objection to form. BY MR. KAFRISSEN: And why not?

Lenses don't cloud. Would you agree that the capsule has a high 10

risk of clouding with a plate lens?

MS. POST: Objection to form. I don't know what you mean by a high risk. High risk

compared to what?

MR. KAFRISSEN: Compared to other type

11 12 13 14 15 16 17 18 19 20 21 22 23 24 of lenses that use a larger opening.

THE WITNESS: No. The other way around.
The plate lens is biconvex and a biconvex lens tends to press back on the capsule and keep cells from growing in. A planoconvex lens has a higher rate of capsular clouding than a biconvex lens, but, nevertheless, any lens can — I mean behind the capsule can cloud with any lens, and the younger patient has a more likely — is more likely to have clouding.

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Nevyas, M.D.
MS. NEWMAN: Note my objection to the form of the question because there was no distinction between whether we're talking about lenses that are available today or lenses that were available in July of 1997. Pause. MS. POST: Just so that we can deal with the objection, was your question dealing with the lenses that were available in 1997 as

opposed to anything that was available now or opposed to anything that was available now or available -MR. KAFRISSEN: Yeah. What's available then, not necessarily what's available today.
MS. NEWMAN: To clarify, Doctor Nevyas, was your answer in relation to the lenses that were available in '97?
THE WITNESS: It doesn't make any difference. You missed the point.
R. KAFRISSEN:

1233456789101112313456178902122234 BY MR. KAFRISSEN:

Q. Did you consider, in leaving the plate lens in place, the risk of retinal detachment?

MS. POST: Objection to form.

MS. NEWMAN: Objection to relevance.

MS. POST: And he also said -- what I

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Nevyas, M.D. think my problem is, Sam, just -- and maybe you want to lay the foundation -- he's already testified that he didn't consider replacing the lens, and I don't know whether you've explored why not, so if that -- even if it was a consideration so

a consideration so...

MR. KAFRISSEN: Well, I think I had asked the doctor — I think I had asked the doctor why was the yag done instead of a lens replacement, and the doctor had answered the question that he wouldn't have done the lens replacement. That's why I'm saying —

MS. POST: Yeah, so I guess the question is: Was a replacement a consideration?

THE WITNESS: It is not an alternative.

They're two different things. That's like saying: Why did you eat lunch rather than go bowling? They're two different things. They don't accomplish the same purpose. If you're hungry, you eat lunch; you don't go bowling.

BY MR. KAFRISSEN:

Q. Well, I understand that they're two different things. What I'm asking is, the problem, you were saying, was that there was clouding in the capsule; is Simpkins Court Reporting (215) 676-4921

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