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- 1 judgment? She said that. You're looking at me like 2 how can I say that? Because she just said that, 3 Steve.
- 4 DR. FRIEDMAN: I would like to hear her
- 5 answer, not yours.
- 6 MS. NEWMAN: No, no, other than what
- 7 she's already said?
- 8 DR. FRIEDMAN: She hasn't answered. 9 MR. LAPAT: She just said those words.
- 10 MS. NEWMAN: She said what I just said,
- 11 Steve. Those are not my words, those are her words. 12 You just asked her the question.
- 13 DR. FRIEDMAN: And then I asked her why
- 14 is it appropriate and she said in her judgment.
- 15 MS. NEWMAN: Right.
- 16 DR. FRIEDMAN: I'm trying to find out 17 is she just repeating what is in the protocol or is
- 18 she using her own judgment as a physician as to why 19 she is agreeing with the FDA on that 20/40 level.
- 20 MS. NEWMAN: She just said it seemed 21 appropriate in her judgment.
- 22 BY DR. FRIEDMAN:
- 23 O. Why was it appropriate in your judgment, 24 Doctor?
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- MS. NEWMAN: If you can answer it any further than you did, you can go ahead.
- A. I believe that's a complete answer.
- Q. Do you have any foundation for why that would
- be appropriate in your judgment?
 - MS. NEWMAN: Other than the hour that
- we spent at the beginning of the deposition on her
- training and experience in this area?
- Q. Doctor, what concerns would you have about doing LASIK on a patient whose best corrected visual
- acuity was worse than the 20/40 level?
 - MS. NEWMAN: I object to the point that
- it's put in a vacuum, but to the degree that she
- can, she can answer. A. That even an excellent refractive result might
- 16 not be pleasing to the patient. 17
 - Q. Why would that be any different for vision
- 18 worse than the 20/40 level as compared to vision
- 19 better than the 20/40 level?
- 20 MS. NEWMAN: I don't understand that. 21 If the doctor does, she can answer it.
- 22 A. A patient whose vision is diminished is likely 23 to be unhappy with his best corrected acuity and may
- 24 not be happy with an improvement in his unaided

2 acuity. Q. Doctor, how much of the cornea is used for

acuity without an improvement in his best corrected

- 3
- 4 focusing in a patient like Mr. Morgan?
- 5 A. How much of the cornea?
- 6 Q. How much of focusing of the eye is due to the 7 cornea in a patient such as Mr. Morgan?
- 8 MR. LAPAT: Objection; vague.
- 9 MS. NEWMAN: Can you answer that? I 10 don't know what you mean in terms of "a patient such
- 11 as Mr. Morgan." 12 Q. Specifically in Mr. Morgan in April 1998, was
- 13 his focusing for visual acuity more dependent upon 14 his lens or his cornea?
- 15 A. Both were essential. Q. I understand. Which would have the greater 16
- 17 effect on his visual acuity? 18 MR. LAPAT: Objection.
- 19 MS. NEWMAN: If you can answer, go 20 ahead.
- A. Effect compared to what? 22 Effect in focusing, Doctor.
- 23 A. If which were suddenly absent, what would have
- 24 the more profound impact on his refraction?

- 2 ahead. 3

Q. Okay. You can answer that question. Go

- MR. LAPAT: That's an absurd question. 4 DR. FRIEDMAN: She is asking her own
- 5 questions. 6 MS. NEWMAN: No. She's asking you what
- 7 you just asked.
- 8 MR. LAPAT: She's asking you to clarify 9 the question because she said basically . . .
- 10 Q. Doctor, if there is such a thing as focusing
- 11 and Mr. Morgan focused and when he focused he did
- 12 100 percent of his focusing, you said that both the 13
- cornea and the lens were important for focusing. 14 And I'm just asking you was the cornea responsible 15 for 50 percent of his focusing, 75 percent, 99
- 16 percent? 17 MS. NEWMAN: As compared only to the
- 18 lens?
- 19 DR. FRIEDMAN: As compared to the
- 20 lens. 21 MS. NEWMAN: If you can answer that
- 22 question, you can do it. If you can't, tell him.
- 23 MR. LAPAT: Objection. 24

I can't.

A.

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