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(In open court)

THE DEPUTY CLERK: Your Honor, this is the matter of Procter & Gamble v. Hoffmann-LaRoche, docket No. 06 Civ. 34.

For the plaintiff, please state your appearances.

MR. WEINBERGER: For the plaintiffs, Harold Weinberger, Jonathan Wagner, Marjorie Sheldon, and also the associate general counsel is Matthew Malloy from Procter & Gamble, and Margaret Sparks.

THE COURT: Welcome.

THE DEPUTY CLERK: For the defendants.

MR. GOLDEN: Good morning, your Honor. For the defendants, Arthur Golden, Joel Cohen, Jerome Snider, of Davis Polk, and Jay Matthews of Hoffmann-LaRoche, and Tina Diaz, from GlaxoSmithKline.

THE COURT: Thank you, Mr. Golden.

Mr. Weinberger, do you want to make an opening statement?

You can do it from your table or from the podium.

MR. WEINBERGER: I will do it from the podium.

THE COURT: Whichever is most convenient for you.

MR. WEINBERGER: Thank you, your Honor. I know your Honor has lengthy findings so I will try to keep this brief.

When I first saw the findings from the defendant, I realized that this was the proverbial case of two ships passing

in the night, because either the defendants have misunderstood or have misstated what this case is all about.

We are not seeking to prevent them from disseminating scientific data, whether it is subgroup data or otherwise. We don't dispute that some of this data is very interesting, that it is relevant, that doctors are entitled to know about it.

That is not what this case is about.

We are seeking to enjoin something very, very specific, and that is, telling doctors that Boniva has been proven to reduce the risk of nonvertebral fracture. It is what the cases call an establishment claim. There are so many cases about it because in the advertising and promotional world it is a very powerful claim to say that you have clinical proof of something.

Nowhere in the findings that I saw from defendants do they dispute that they intended to make or are making an establishment claim that they have proven that Boniva is effective to reduce the risk of nonvertebral fracture.

They refer to Boniva's nonvertebral fracture, but they studiously, I am sorry, avoid addressing the issue of whether they have proof. They refer to Boniva's nonvertebral fracture efficacy as an aspiration — these are quotes — a scientifically valid proposition, and a legitimate scientific debate. But they don't say that the BONE study proves that Boniva has nonvertebral fracture efficacy.

Rather than address these issues, most of these findings, and I suspect most of the evidence they are going to put on here, is largely going to be addressed to what we regard as issues that don't go to the core issues before you.

First of all, they spent at least 25 percent of their findings attacking our perception survey, which I will come to a little later in this opening, but I would submit is largely irrelevant today based on the evidence that has been uncovered in discovery.

Second, they spend another 25 percent of their findings attacking our marketing materials and activities, even though they have never moved for injunctive relief with respect to any of them, and I think we are going to show that they have taken extreme liberties with the record — miscited testimony, misquoted documents. But even if what they were saying is true, the law is clear that that doesn't preclude injunctive relief when you are dealing with matters of public health.

So in our view this is, despite the reams of materials we submitted to you, this is actually a simple case. There are two issues. Are they communicating claims of proven nonvertebral fracture efficacy, are they making an establishment claim. Number one. And number two, are those claims false.

The law is clear that if they are making those claims, the issue that we have to prove is that the testing that they

are citing to support those claims doesn't support those claims. That is all.

The issue is not whether Boniva might work for nonvertebral fractures. The issue is not whether there might be some evidence, whether it is likely or that it is assumed, but is it proven.

Now, what you will hear is that there is one pivotal clinical trial that is relevant here, and that is called the BONE study. The BONE study was an osteoporosis trial, and it was what they call powered to determine the incidence of vertebral fractures between placebo and Boniva.

There was a secondary end point. What is common in these trials is they are also looking to see if there is a difference on other characteristics, and one of them was for nonverbal fractures. There is no dispute that when the data was analyzed they did not show a difference between placebo and Boniva in nonvertebral fracture efficacy.

That doesn't mean that Boniva was shown not to be effective for nonvertebral fracture efficacy, because the study wasn't powered to show that. What it means, however, is it wasn't proven. Because the way it works, you power a study for a particular end point. If the study doesn't show, if it is not powered for that end point and the study doesn't show a difference, then there may be a difference or there may not be a difference. You don't know. However it is powered, if it



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