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                         UNITED STATES DISTRICT COURT
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                        FOR THE DISTRICT OF NEW JERSEY
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    HELSINN HEALTHCARE, S.A. and
    ROCHE PALO ALTO, LLC,
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                                        CIVIL ACTION NUMBER:
               Plaintiffs,
 6
                                              11-3962
                -vs-
 7
    DR. REDDY'S LABORATORIES, LTD.,
                                                TRIAL
    DR. REDDY'S LABORATORIES, INC.,
    TEVA PHARMACEUTICALS USA, INC.,
    and TEVA PHARMACEUTICAL
    INDUSTRIES, LTD.
10
               Defendants.
11
         Clarkson S. Fisher United States Courthouse
12
         402 East State Street
         Trenton, New Jersey 08608
13
         June 8, 2015
14
    BEFORE:
                         THE HONORABLE MARY L. COOPER
                         UNITED STATES DISTRICT JUDGE
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23
    Certified as True and Correct as required by Title 28, U.S.C.,
    Section 753
24
    /S/ Regina A. Berenato-Tell, CCR, CRR, RMR, RPR
25
    /S/ Carol Farrell, CCR, CRR, RMR, CCP,
                                             RPR, RSA
                                              Dr. Reddy's Laboratories, Ltd., et al.
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Helsinn Healthcare S.A. et al.

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—Colloquy —
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                   VOIR
    WITNESS
                          DIRECT
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    David G. Frame
    By Mr. Imbacuan
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    By Mr. Ashkenazi
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1 BY MR. IMBACUAN:

Q. Dr. Frame, Chelly is also a study concerning the use of palonosetron for PONV. So how do the findings relate to the use of palonosetron for CINV?

A. Right. So you can't make an absolute direct correlation because PONV and CINV, as I explained earlier, are different entities. Okay?

Now, historically, we had studies with ondansetron, dolasetron and granisetron in both PONV and CINV, PONV and CINV. And, in general, it usually was about 2- to 10-fold higher dose for CINV than it was for PONV. But you really have to do the trials in CINV to get the absolute dose because it's a fairly broad range.

But the more potent the drug was, the less conversion that you actually needed because, again, the more potent that drug is, it can -- it binds to those receptors really, really, really strongly, right? Usually more potent has very high affinity so they bind to the receptors very strongly. And so the lower the dose that's usually required with the more potent drug, it wasn't as big of a conversion.

THE COURT: Between --

THE WITNESS: Between --

THE COURT: -- CINV and PONV?

THE WITNESS: Correct.

THE COURT: Or vice versa?



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