Monitoring the New Antithrombotic Drugs

Jeanine M. Walenga, Ph.D., and Debra A. Hoppensteadt, Ph.D.

In the above-mentioned article, published in *Seminars in Thrombosis and Hemostasis* 2004; Volume 30, Number 6, Fig. 10 on page 692 is incorrect. The curves in the figure are mislabeled and should be interchanged such that fondaparinux is represented by the box and DX-9065a by the ellipse. The correct figure is given below.

Figure 10 Factor Xa inhibitors have varying responses in the clot-based anti-factor Xa assay (Heptest, Haemachem). The heparin pentasaccharide fondaparinux produces a dose-dependent linear response, whereas the Heptest is insensitive to the direct inhibitor DX-9065a.

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