Problems and Solutions in Laboratory Testing for Hemophilia

Emmanuel J. Favaloro, PhD, FFSc (RCPA)¹ Piet Meijer, PhD² Ian Jennings, PhD³ John Sioufi⁴
Roslyn A. Bonar, BSc⁴ Dianne P. Kitchen, FIBMS³ Geoffrey Kershaw, FAIMS⁵ Giuseppe Lippi, MD⁶

¹ Department of Haematology, Institute of Clinical Pathology and Medical Research (ICPMR), Pathology West, Westmead Hospital, Westmead, New South Wales, Australia

² ECAT Foundation, Dobbeweg 1, Voorschoten, The Netherlands

³ NEQAS UK Coagulation, Sheffield, United Kingdom

⁴ RCPAQAP Haematology, St Leonards, New South Wales, Australia

⁵ Institute of Haematology, Royal Prince Alfred Hospital, Camperdown, New South Wales, Australia

⁶ Department of Pathology and Laboratory Medicine, Laboratory of Clinical Chemistry and Hematology, Academic Hospital of Parma, Parma, Italy

Address for correspondence Emmanuel J. Favaloro, PhD, FFSc (RCPA), Department of Haematology, Institute of Clinical Pathology and Medical Research (ICPMR), Pathology West, Westmead Hospital, Westmead, New South Wales 2145, Australia.

Semin Thromb Hemost 2014;40:135.

ERRATUM

The above article (Volume 39, Number 7, pp. 816–833) listed incorrect affiliation information for the author Dianne P. Kitchen. She is presently affiliated to NEQAS UK Coagulation, Sheffield, United Kingdom, as shown in the above details.