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quality in laboratory hemostasis and thrombosis second edition edited by steve kitchen clinical scientist sheffield haemophilia and thrombosis centre royal hallamshire hospital and scientific director uk national external quality assessment scheme fqas for blood coagulation scientific director who and wfh international external quality assessment programs for blood coagulation sheffield uk john d olson professor and vice chair for clinical affairs department of pathology university of texas health sciences centre san antonio texas usa f eric preston emeritus professor of haematology university of sheffield and director who and wfh international external quality assessment programs for blood coagulations sheffield uk the hemostasis laboratory has a vital role in the diagnosis and management of patients with familial and acquired hemorrhagic and thrombotic disorders rapid changes in the number and complexity of tests in this discipline have presented challenges for laboratories as they develop quality programs for the oversight of this testing quality in laboratory hemostasis and thrombosis has been completely revised and updated to reflect the changing process of managing quality the second edition provides information on all aspects of testing from pre analytic to analytic and result reporting in addition to external quality assurance chapters throughout the book include the development of global guidelines for methods as well as the preparation of international standard plasmas and reagents designed to capture the elements of quality

at all levels of the practice of laboratory hemostasis and thrombosis this book will guide the reader through the development of a quality program to support all activities in the hemostasis laboratory both simple and complex titles of related interest lee textbook of hemophilia 2e 2010 isbn 9781405169141 federici von willebrand disease basic and clinical aspects 1e 2011 isbn 9781405195126 ma hemophilia and hemostasis a case based approach to management 2e 2012 isbn 9780470659762

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