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Friday, 26 February 2021

Sydney

1:45 p.m. - 3:15 p.m.

Oral Communication

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Diagnostic laboratory: Today & tomorrow

Chair: Yvonne Henskens (Maastricht), Michael Nagler (Bern)

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|---|---|
| 1 | <p>A Comparison of Functional Methods with Absolute Quantification of Heparin Levels in Clinical Samples by Heparin Red Assay</p> <p>E. Bontekoe¹, F. Siddiqui¹, D. Hoppensteadt¹, A. Kouta¹, J. Fareed¹, R. Kraemer², Presenter: E. Bontekoe¹ (¹Maywood, ²Heidelberg)</p> |
| 2 | <p>Heparinase treatment to remove the inhibitory heparin effect on the thrombin generation assay</p> <p>A. Weber, M. LLusa, N. B. Binder, H. Gritsch, Presenter: A. Weber (Vienna)</p> |
| 3 | <p>Use of a Universal Calibrator for Direct FXa inhibitor DOACs</p> <p>S. Geiter, M. Unterberger, N. B. Binder, Presenter: N. B. Binder (Vienna)</p> |
| 4 | <p>A universal anti-Xa assay for the determination of rivaroxaban, apixaban, and edoxaban drug levels: development, diagnostic accuracy, and external validation</p> <p>G. Willekens^{1,2}, J. D. Studt³, A. Mendez⁴, L. Alberio⁵, P. Fontana⁶, W. A. Wuillemin⁷, A. Schmidt⁸, L. Graf⁹, B. Gerber¹⁰, C. Bovet², M. Nagler², Presenter: G. Willekens^{1,2} (¹Maastricht, ²Bern, ³Zürich, ⁴Aarau, ⁵Lausanne, ⁶Geneva, ⁷Lucerne, ⁸Zurich, ⁹St. Gallen, ¹⁰Bellinzona)</p> |
| 5 | <p>Robust and selective chromogenic measurement of factor VIII activity with an antibody-based factor VIII chromogenic assay</p> <p>A. Weber, A. Engelmaier, S. Haindl, M. Zivsa, G. Mohr, K. Großschopf-Abele, C. Zlabinger, Presenter: A. Weber (Vienna)</p> |
| 6 | <p>Application of the STG-Bleedscreen assay in clinical routine</p> <p>T. Siegemund, A. Siegemund, H. Bönigk, Presenter: T. Siegemund (Magdeburg)</p> |