

POSTER SESSIONS

- PB 1162** Assessment of Two Chromogenic FVIII Assays In Haemophilia A Patients Infused with B-domain Truncated or Deleted Products: Results from a French Multicentric Study
E. De Maistre, V. Le Cam-Duchez, C. Biron, D. Bouchot, A. Deshayes, P. Jouve, C. Ternisien, V. Barbay, V. Proulle, D. Lasne, A. Rymann, N. Hezard, C. Pouplard, P. Suchon, C. Flaujac, F. Pineau-Vincent, C. Caron (France)
- PB 1163** Effects of Interfering Substances on Factor Assays Performed Using Q Smart Analyser and DG-PT RecombiLIQ or DG-APTT Synth Reagents
A. Woolley, S. Kitchen (United Kingdom)
- PB 1164** Comparison of Point-of-Care Instruments I-STAT, ACTPlus and Hemochron Signature Plus for Measurement of Activated Clotting Time (ACT)
S. Vandendriessche, H. Laverge, K. Devreese (Belgium)
- PB 1165** Extracellular Proteases of Micromicetes as New Agents for Protein C, Factor X and Plasma Prekallikrein Diagnostics
A.A. Osmolovskiy, A.V. Orechova, E.S. Zvonareva, V.G. Kreyer, N.A. Baranova, N.S. Egorov (Russian Federation)
- PB 1166** Laboratory Expert System in the Field of Hemostasis and Thrombosis: A Pilot Project for the Diagnosis of von Willebrand Disease
H. Seidel, B. Pötzsch, U. Budde, R. Dittmer, S. Schneppenheim, D. Peetz, P. Lodemann, M. Hägele, M.-O. Link, M. Takla, R. Groh, W.A. Scherbaum, F. Strasding, P. Westhofen, J.P. Kruppenbacher (Germany)
- PB 1167** A New and Improved Euglobulin Clot Lysis Time Assay (iECLT)
A. Illich, N. Key (United States)
- PB 1168** Platelet Estimation from Peripheral Blood Smear: Does it Really Works?
L. Bachiri, Z. Yahiaoui, N. Fenni (Algeria)
- PB 1169** Comparison of Rotational Thromboelastometry Reference Ranges with Normative Ranges across Trimesters in Pregnancy
A.A. Shamshirsaz, K.A. Fox, H. Erfani, K. Brudozski, V. Kostousov, H. Rocky, J. Teruya (United States)
- PB 1170** Enhanced Coagulation Decreases Probability of Positive Outcome during in vitro Fertilization
A. Balandina, E. Koltsova, T. Teterina, A. Yakovenko, E. Simonenko, A. Poletaev, I. Zorina, S. Yakovenko, F. Ataulakhov (Russian Federation)
- PB 1171** Development and Implementation of a Coagulation Factor Testing Method Utilizing Autoverification in a High Volume Clinical Reference Laboratory Environment
P. Riley¹, A. Valcour¹, B. Gallea² (¹United States, ²France)

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- PB 1172** Factors VII and VIII Assays: Analytical Performance and Reference Ranges for Argentinian Population
R. Raimondi, V. Monserrat, S. Aguirre, L. Herrera, S. Pons, A. Grinspon, A. Scazzioti (Argentina)
- PB 1173** Can Thromboelastography Accurately Assess Coagulation in Anemic Patients?
A.A. Kuperman, E. Shaoul, R. Pollack, A. Braester (Israel)
- PB 1174** Standardization of a Cytometry Test to Measure the von Willebrand Factor Collagen Binding Activity
L. Maira Moura de Oliveira, M.V. de Almeida Amorim, D. Gonçalves Chaves (Brazil)
- PB 1175** Implementing Autoverification of Coagulation Screen Tests in University Hospital Laboratory in Brazil
M.L. Pereira Gonçalves, P. Orlandi Mourão (Brazil)
- PB 1176** Assessment of a Pre-analytical Check System on ACL TOP 750 CTS®
K. Kanouchi, T. Sakata, Y. Takahama, R. Ohta, M. Sato, A. Suzuki, K. Morikane (Japan)
- PB 1177** Results of Implemented Postanalytical Quality Indicator - Turnaround Time (TAT) Monitoring for Urgent Coagulation Tests
S. Margetic, I. Vukasovic, N. Vrkic (Croatia)
- PB 1178** Is it Helpful for Physicians the Laboratory Post Analytical Comments on a Prolonged APTT?
M.D.V. Arias, R.E. Sueldo, M. Avalos, M. Gurfinkiel (Argentina)
- PB 1179** Sensitive Method for Determination of Blood Hypercoagulation
V. Sukhanov, O. Petrova (Russian Federation)
- PB 1180** Variants of FVII Deficiency at an Elderly Care Hospital
R.E. Sueldo¹, G. Guerrero¹, P. Do Nascimento¹, A. Baques¹, A. Girolami², G. Scales¹, M.D.V. Arias¹ (¹Argentina, ²Italy)
- PB 1181** Towards Harmonization of Critical International Normalized Ratio Values Reporting: The Croatian Survey
A. Bronic, D. Coen Herak, S. Margetic, M. Milic Gall (Croatia)
- PB 1182** Improving Laboratory Operational Efficiency with the Implementation of a Specialized Hemostasis Lab Automation
V. Cortina, A. Marin, F. Bosch, A. Santamaria (Spain)



2017
JULY 8-13

TRANSCENDING SCIENTIFIC BOUNDARIES BERLIN, GERMANY

XXVI ISTH Congress and 63rd Annual SSC Meeting

FINAL PROGRAM

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Scientific Program

Genotypic Characteristics of Polish Patients with Antithrombin, Protein C and Protein S Deficiency

Speaker: Ewa Stefanska-Windyga (Poland)

Assessment of Overall Coagulation and Fibrinolytic Activity in Hemophilia A Patients by Using Global Hemostatic Laboratory Methods: Overall Hemostasis Potential, aPTT-waveform Analysis and Endogenous Thrombin Potential

Speaker: Marija Milos (Croatia)

Thrombin Generation in Patients with Systemic Lupus Erythematosus (SLE)

Speaker: Zsuzsa Bagoly (Hungary)

Comparison of Three Different Anti-Xa Assays in Major Orthopedic Surgery Patients Treated with Edoxaban

Speaker: Hideo Wada (Japan)

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Speaker: Emmanuel de Maistre (France)

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Speaker: Anita Woolley (United Kingdom)

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Speaker: Holger Seidel (Germany)

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Speaker: Anton Ilich (United States)

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Enhanced Coagulation Decreases Probability of Positive Outcome during in vitro Fertilization

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Development and Implementation of a Coagulation Factor Testing Method Utilizing Autoverification in a High Volume Clinical Reference Laboratory Environment

Speaker: Paul Riley (United States)

Factors VII and VIII Assays: Analytical Performance and Reference Ranges for Argentinian Population

Speaker: Lourdes Herrera (Argentina)

XXVI Congress of the International Society on Thrombosis and Haemostasis and 63rd Annual Scientific and Standardization Committee (SSC) Meeting,
July 8 - 13, 2017,
Berlin, Germany

Scientific Program

Friday, 07. July 2017

Registration
12:00 - 18:00

City Cube

Registration