

PROGRAM

09

July 2022

London

United Kingdom

13



HORIBA
Medical



Scientific Presentations

Tuesday, July 12th, 2022

HORIBA Medical Lunchtime Presentation Theater - 12:15 – 13:00 - Theater #4



Dr. Anette Bowyer

Department of Coagulation at Sheffield Hemophilia and Thrombosis Centre, Sheffield, UK

The scientific aspects of APTT reagents in the assessment of coagulation

APTT reagents are integral to the monitoring of unfractionated heparin, detection of lupus anticoagulants and measurement of intrinsic pathway clotting factors. This presentation will explore how the variation between APTT reagents can impact on the sensitivity to each of these areas of coagulation.



Dr. Laurie Talon

Hematology Department, University Hospital of Clermont-Ferrand - France

Analytical performance of a new immunoturbidimetric D-dimer assay

Widespread daily use of D-Dimer assay for exclusion of venous thromboembolism led to development of many assays.

However, their usefulness depends on their reliability and performance.

Evaluation of the analytical performances of the Yumizen G DDi 2 assay (HORIBA Medical) performed with the Yumizen G800 analyzer and to compare it with other available D-Dimer assays: Vidas D-Dimer Exclusion II on Vidas 3 (BioMérieux), Liatest D-Di Plus on STA-R Max (Diagnostica Stago), Innovance D-dimer on CS-2100i (Siemens Healthineers) and HemoSil D-Dimer HS500 on ACLTOP700 (Werfen).



Dr. Pierre Suchon

INSERM UMR_S 1263, Nutrition Obesity and Risk of Thrombosis, Center for CardioVascular and Nutrition research (C2VN), Hematology Department CHU Timone, Aix-Marseille University, Marseille 13385, France

Diagnosing protein S deficiencies: clinical and biological aspects

Diagnosing protein S deficiency is challenging.

What is the place of protein S activity in the diagnosis strategy?

What is the correlation between protein S rate and venous thrombosis risk?





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