

10
May, 2018

PROGRAM

Brussels, Belgium
The Square Meeting Centre

12



HORIBA
Medical

 **ISLH**²⁰¹⁸
Brussels, Belgium

Scientific Presentations

THURSDAY, MAY 10 | 17:30-19:00 – Grand Hall 1&2

POSTER #

Leukocyte differential in hematology analyzers according to white blood cell count

Lena Bielawska⁽¹⁾, Grażyna Kasprzak⁽¹⁾, Natalia Urbańska⁽²⁾, Krzysztof Lewandowski⁽³⁾, Danuta Haertle⁽⁴⁾, Ewa Wysocka⁽¹⁾

(1) Department of Laboratory Diagnostics, Poznań University of Medical Sciences, Poznań, Poland

(2) University Hospital of Lord's Transfiguration of Poznań University of Medical Sciences, Poznań, Poland

(3) Department of Hematology and Stem Cell Transplantation, Poznań University of Medical Sciences, Poznań, Poland.

(4) HORIBA Medical, Warsaw, Poland

POLAND

**Performance Validation for HORIBA Medical Yumizen H2500 Blood Cell Counter,
Components for HORIBA Evolutive Laboratory Organisation (HELO) Solution, Compared to the DXH-800**

Gilles Bonicelli⁽¹⁾, Philippe Halfon⁽¹⁾, Cécile Chabert⁽²⁾, Elise Darrambide⁽²⁾, Franck Seguy⁽³⁾, Bruce H Davis⁽⁴⁾

(1) Laboratoire Alphabio, Marseille Laboratoire Alphabio, Marseille, France

(2) HORIBA Medical, Division of Clinical Quality, Montpellier, France

(3) HORIBA Medical, International Marketing, Montpellier, France

(4) Bruce H Davis MD, Inc, Clifton, ME, USA

FRANCE

**Performance Validation for HORIBA Medical Yumizen H2500 and H1500 Blood Cell Counters,
Components for HORIBA Evolutive Laboratory Organisation (HELO) Solution, Compared to the Sysmex XN-10**

Cécile Chabert⁽¹⁾, Elise Darrambide⁽¹⁾, Jean-Remy Gougaud⁽¹⁾, Franck Seguy⁽²⁾; Bruce H Davis⁽³⁾

(1) Clinical Quality Dept., HORIBA Medical, Montpellier, France

(2) International Marketing, HORIBA Medical, Montpellier, France

(3) Bruce H Davis MD, Inc, Clifton, ME, USA

FRANCE

Analysis of body fluids: automated cell count using HORIBA Yumizen H2500

João Pego⁽¹⁾, Anália Carmo⁽¹⁾, Ângela Silva⁽¹⁾, Gilberto Marques⁽¹⁾, Rui Bartolo⁽¹⁾, Fernando Rodrigues⁽¹⁾

(1) Centro Hospitalar e Universitário de Coimbra, Coimbra, Portugal

PORTUGAL

An evaluation of the Yumizen H500 FBC analyser for near-patient testing with oncology patients

Kinal Amin, Kirolos Gabiows, Spire Pathology Services, Borehamwood, United Kingdom

UK

FRIDAY, MAY 11 | 16:00-17:00 – Grand Hall 1&2

POSTER #

Evaluation of the Yumizen H500 FBC analyser for Point of care testing for Paediatric oncology patients

Daniel Boyland, Lydia Ingram (University Hospital of Wales, Cardiff)

UK

The HORIBA Yumizen G800 coagulation analyzer offers comparable analytical performance and excellent throughput capabilities for mid-volume Laboratories

Dalila Patrício, Joana Rita Pinheiro, Tiago Luis, Rogerio Barreira, Ramon Salvado, Jorge Tomaz

Serviço de Sangue e Medicina Transfusional, Centro Hospitalar e Universitário de Coimbra, Coimbra, Portugal

PORTUGAL

Platelet Clump Reagent-Evaluation - A multi-center study

Rogerio Barreira⁽¹⁾, Anne Desmarest⁽⁴⁾, Patricia Amantegui⁽³⁾, Marion Eveillard⁽⁴⁾, Tiago Luis⁽¹⁾, Patricia Ferreira⁽¹⁾, Catarina Fonseca⁽³⁾, Ramon Salvado⁽¹⁾, Jorge Martinez Marcos⁽³⁾, Jose Carlos Almeida⁽²⁾, Marie C Béné⁽⁴⁾, Jorge Tomaz⁽¹⁾

(1) Serviço de Sangue e Medicina Transfusional, Centro Hospitalar e Universitário de Coimbra, Portugal

(2) Serviço de Hematologia Clínica, Centro Hospitalar e Universitário de Coimbra, Portugal

(3) Centro Hospitalar Cova da Beira, Covilhã, Portugal

(4) Hematology Biology, CHU Nantes, France

PORTUGAL - FRANCE



**HORIBA Medical Luncheon | THURSDAY, MAY 10 | 12:30-14:00 – Silver Hall**

Please see luncheon description at: <http://www.islh.org/2018/program-corporate.php>

**Success and clinical applications
(Large Platelet Fraction
and Body Fluid) of the
Yumizen H2500/H1500,
analytical cores of the
HORIBA Medical Mid-High
Hematology range of the
HELO* Solution**

* HORIBA Evolutive Laboratory Organisation

Moderator:

- **Mr. Cleve Wright**
Director - HORIBA UK Limited

Speakers:

- **Ms. Mandy Campbell**
Sales and Marketing Manager, HORIBA UK.
- **Dr. Sukesh Nair**
MD, Professor and Director of Hematology, Christian Medical Center, Vellore, India.
- **Dr. João Pego**
MD, Hematology and Hemostasis Laboratory Manager, Clinical Pathology Department, Centro Hospitalar e Universitário de Coimbra, Coimbra, Portugal.