

BioMedica Visitor Registration Form

YOU CAN REGISTER IN
ONE OF 4 WAYS:

Faxback:

+353 (0)1284 5946

Mail to:

BioMedica
Advance Registration
c/o Marketplan
10a The Crescent
Monkstown
Co.Dublin
Ireland

Email:

Scan and attach to an email to
emeros@iol.ie

On-site:

RDS, Dublin

AMLS Member **Non-Member**

AMLS Membership No:

I would like further information on becoming an AMLS Member

1. Title: Prof/Dr/Mr/Mrs/Ms/Miss/Other (please circle) _____

2. Initials: _____

3. Forename: _____

4. Surname: _____

5. Job Title: _____

6. Department: _____

7. Email: _____

8. Establishment / Organisation: _____

9. Address for Correspondence: _____

10. _____ Postcode: _____

11. _____ Tel No: _____ ext: _____

12. _____ Fax No: _____

PART TWO – Please help us to keep improving BioMedica by profiling your interests below:

JOB FUNCTION. Please tick the one box:

- | | |
|---|--|
| <input type="radio"/> Chief Executive | <input type="radio"/> QA Manager |
| <input type="radio"/> Consultant | <input type="radio"/> Lecturer |
| <input type="radio"/> Department Head | <input type="radio"/> Student |
| <input type="radio"/> Administration | <input type="radio"/> Technical Service |
| <input type="radio"/> Marketing and Sales | <input type="radio"/> Other (please specify) |
| <input type="radio"/> Laboratory Management | |
| <input type="radio"/> Purchasing/Supplies | |
| <input type="radio"/> Medical Laboratory Scientists | |
| <input type="radio"/> Research & Development | |

CORE DISCIPLINE. Please tick appropriate boxes:

- | | |
|---|--|
| <input type="radio"/> Biochemistry | <input type="radio"/> Pathology |
| <input type="radio"/> Haematology | <input type="radio"/> Forensic Science |
| <input type="radio"/> Biomedical Research | <input type="radio"/> Transfusion Science |
| <input type="radio"/> Immunology | <input type="radio"/> Genetics |
| <input type="radio"/> Cellular Pathology | <input type="radio"/> Virology |
| <input type="radio"/> Microbiology | <input type="radio"/> Pharmacology |
| <input type="radio"/> Cytopathology | <input type="radio"/> Neuropathology |
| <input type="radio"/> Anatomy | <input type="radio"/> Endocrinology |
| <input type="radio"/> Diagnostics | <input type="radio"/> Other – (please specify) |

PART THREE – Please indicate which sessions you wish to attend:

Tuesday 27 April

09.00 - 09.30 **Official Opening Address**

Session A

- 11.00 – 13.00 **Clinical Chemistry**
 14.00 – 16.00 **Immunology**

Session B

- 11.00 – 13.00 **Haematology**
 14.00 – 16.00 **Cellular Pathology**

Session C

11.00 – 13.00 **Exploiting the Research Potential**

- 16.15 – 17.15 **Plenary Session**
 From 18.00 **President's Reception**

Wednesday 28 April

11.00 – 13.00 Chief's Meeting (by invitation only)

Session A

14.00 – 15.00 **Transfusion and Transplantation Science**

15.00 – 17.00 **President's Prize Competition**

Session B

13.00 – 15.00 **Microbiology/Virology**

Personal data supplied subject to data Protection Act 1998 58271. This data may be used to supply you with information relevant to your business from other companies approved by ourselves. If you do not wish to receive details, please tick this box .

All details correct at time of going to press: December 2010

FREE TO ATTEND

BioMedica

RDS, Dublin, 27-28 April 2010

2020 Vision: Expanding Roles for Medical Scientists

Conference Programme & Exhibition Ticket

27 April 2010: 09.00 – 18.00

28 April 2010: 10.00 – 16.00

BioMedica is accredited for CPD points.

Organised by:
The Academy of Medical
Laboratory Science
www.aml.s.ie



Preparing

for the new decade to come

As our profession faces up to the challenges of the new decade, BioMedica is your chance to ask the big questions - and get straight answers from people on the inside.

A changing world

Biomedical science is now a very different profession from the one many of us first joined. In a world of increasing demands and shrinking budgets, technology holds the key to maintaining and improving our services to patients and practitioners. Keeping up to date with the latest scientific and technical developments has never been more crucial, both for your day-to-day work and future prospects. Combining discipline-specific lectures and technical presentations, BioMedica covers management, training and career issues – and because it's fully accredited, it'll count towards your annual CPD requirements.



Something for everyone

At the BioMedica conference, you'll learn about the latest professional, scientific and technical developments directly from the people making them. With its cross-disciplinary approach, BioMedica 2010 offers a wealth of current, authoritative content that will be relevant whatever your field.

Reasons to be here

Held every other year, BioMedica is YOUR event. It's your unique opportunity to:

- Develop your skills and knowledge
- Catch up with colleagues
- Discuss issues
- See the latest developments
- Discover new products and suppliers
- Gain new perspectives
- Find answers to specific questions
- Obtain CPD points

See more, learn more

Featuring leading local and international suppliers, the BioMedica Exhibition is the largest and most important showcase of its kind in Ireland. You can see everyone from the biggest names in the business to highly specialised niche manufacturers, and come away with ideas and inspirations that could transform your lab's performance - and your career path.

Everything - for nothing!

Held at the RDS Dublin, the BioMedica Exhibition and Conference is FREE TO ATTEND. So if you want to find out what's happening in our profession now, where we're heading and how you can keep pace with the changes affecting us all, BioMedica is the place to be.

Registration is open NOW.





Tuesday 27 April

09.00-09.30 **Official Opening** *Mary Harney TD, Minister for Health & Children (RDS, Industries Hall)*

Session A (Dodder B)

Clinical Chemistry

Chair: Ms Bernie Jackson, Senior Medical Scientist, Naas General Hospital

11.00 - 11.40
Future Trends In Diabetic Care In Ireland

Dr Colm Costigan, Consultant Endocrinologist, Our Lady's Hospital for Sick Children, Crumlin

11.40 - 12.10
Gestational Diabetes - Diagnosis and Treatment

Professor Richard Firth, Consultant Endocrinologist, Mater Hospital

12.10 - 12.40
Technological Developments in Diabetes Care

Dirk Scherff, Roche Diagnostics Global Team

12.40 - 13.10
Diabetes From The Patient's Perspective

Facilitated by the Diabetic Federation of Ireland

Immunology

Chair: Ms Eleanor Wallace, Senior Medical Scientist, Immunology Laboratory, St James's Hospital

14.00 - 15.00
Rationalisation of Immunology Services: A Northern Ireland Experience

Dr Stanley McMillan, Consultant Clinical Scientist, Regional Immunology Laboratory, Kelvin Laboratories, Royal Group of Hospitals, Belfast

15.00 - 16.00
Immunology Services - Where we have come from and where we are going

Prof. Con Feighery, Consultant Immunologist, Immunology Dept, St James's Hospital

16.15-17.15 Plenary Session (Lansdowne Room)

Innovation in the Delivery of Healthcare

Chair: Mr John O'Loughlin, Laboratory Manager, Hermitage Medical Clinic
Speakers: Mr Eamonn Fitzgerald, CEO, Hermitage Medical Clinic, Mr Gerard Hurl, National Director ICT, Health Services Executive

18.00 President's Reception (Dodder A)

The AMLS invites all Visitors, Exhibitors and Members to Celebrate BioMedica 2010

Session B (Lansdowne Room)

Haematology

Chair: Mr Joe Vaughan, Lecturer in Haematology Dublin Institute Of Technology

11.00 - 11.40
A Future Vision For Haematologists in Blood Film Reporting - Digital Morphology and it's Possibilities

Mr Richard McCafferty, Chief Medical Scientist, Haematology Department, St James's Hospital

11.40 - 12.20
The Future Of Haematological Malignancy Molecular Diagnostics

Dr Steven Langabeer, Principal Clinical Scientist, Cancer Molecular Diagnostics, St James's Hospital

12.20-13.00
Consultant Biomedical Scientists in Morphology - A Future Role

Dr Shaun Webb, Consultant Biomedical Scientist, Haematology Department, The Royal Hampshire County Hospital, Winchester And Eastleigh NHS Trust, UK

Cellular Pathology

Chair: Ms Naomi Cronin, Senior Medical Scientist, Histopathology Laboratory, Our Lady's Children's Hospital, Crumlin

14.00 - 14.40
An All-Ireland Biobank Network

Dr Eoin Gaffney, Consultant Histopathologist, St James's Hospital

14.40 - 15.20
Extended Practice for Medical Scientists in Histodissection

Mr Gordon McNair, Head Biomedical Scientist, Antrim Area Hospital, Northern Ireland

15.20 - 16.00
EGFR, A Target for Therapy

Dr Kathy Gately, Senior Clinical Scientist, Thoracic Oncology Research, Institute Of Molecular Medicine, St James's Hospital

Session C (Dodder A)

Exploiting the Research Potential

Chair: Ms. Helen Barry, Chief Medical Scientist, St. James's Hospital

11:00-11:30
Bench, Bed and Boardroom - MMI's role in fostering innovation

Dr. Ruth Barrington, CEO Molecular Medicine Ireland

11:30-12:00
Harnessing Knowledge and Capacity- A Role for Medical Laboratory Science in Translational Research

Dr. Sean Doyle, Department of Biology and National Institute for Cellular Biotechnology, NUI, Maynooth

12:00-12:30
Research commercialisation: partnerships and resources

Mr. Fergus Fleming, Commercial Development Manager, Biomedical Diagnostics Institute, DCU

Followed by panel discussion

Calibration Technology Ltd Stand No 427

CTL calibrates all makes of laboratory pipettes, bottle top dispensers and glassware both on-site and off-site. We are accredited to ISO17025. We are an approved Eppendorf Service Centre.

CliniSys Stand No 211

CliniSys is the leading supplier of IT solutions to Europe's clinical laboratory services and have been specialising in the development and deployment of Laboratory Information Systems for over 20 years.

Cruinn Diagnostics Ltd Stand No 217

The Cruinn team look forward to welcoming you to Stand 217, where we will be displaying our range of innovative solutions for Clinical Laboratories.

DiaSorin Ltd Stand No 330

DiaSorin is a company at the forefront of Blood Science automation with its multi discipline random access Liaison® analyser.

Eppendorf UK Ltd Stand No 433

Eppendorf is a life science company which develops, produces and distributes instruments & consumables for use in research laboratories worldwide.

Fannin Scientific Stand No 439

Point-of-care glucose, creatinine and more at Fannin's www.POCT.ie! Rapid & accurate testing, providing clinical & financial benefits at your fingertips!

iSOFT Stand No 323

iSOFT works with healthcare professionals to design and build software solutions that answer the difficult questions posed by today's healthcare challenges.

Conference

Wednesday 28 April

Chief's Meeting - By Invitation Only (Lansdowne Room)

11.00 - 13.00 Chair: Marie Culliton, AMLS President

Shaping the Future: the Provision of a Leaner and Meaner Quality Service

Speakers: Mr Gunnar Kahlmeter, Chairman Eucast, Dr. Ian Barnes, Consultant Biochemist And Head of Pathology, Leeds Teaching Hospitals Trust. Ms. Sarah May, Deputy CEO, IBMS

13.00 - 14.00 **Lunch**

Session A (Dodder B)

Transfusion and Transplantation Science

Chair: Mr. Ken Gregg, Cavan General Hospital

14.00 - 15.00
Empowering Medical Scientists: Effective Strategies For Challenging Times

Mr. Ken McLoughlin, Chief Medical Scientist, Blood Transfusion Laboratory, Ulster Hospital, Dundonald, N. Ireland

15.00 - 17.00

President's Prize Competition

Session B (Lansdowne Room)

Microbiology/Virology

Chairs: Mr Patrick Mulhare, Chief Medical Scientist, Microbiology Laboratory, Waterford Regional Hospital. Mr Paul Holder, NVRL, University College Dublin

13.00 - 14.00
Eucast Breakpoints and Implementation in Europe

Mr Gunnar Kahlmeter, Chairman Eucast, Chairman Methodology Subgroup of the Swedish Reference Group for Antibiotics

14.00 - 14.30
Pandemic Influenza - The Irish Experience

Dr Jeff Connell, Assistant Director, National Virus Reference Laboratory, UCD

14.30 - 15.00
Drug Resistance in Influenza A - Seasonal and Pandemic

Dr Michael Carr, National Virus Reference Laboratory, UCD

15.00 - 16.00
Clinical Microbiology in Europe, Now and in the Future

Mr Gunnar Kahlmeter, Chairman Eucast

Roche Diagnostics Stand No 117

Roche Diagnostics. Offering proven experience in Managed Laboratory Service provision, Laboratory Integration and POC connectivity solutions.

Sealpack Ltd Stand No 409

Sealpack Ltd is a leading supplier of quality labels and labelling systems to Laboratories and Hospitals in Ireland and the UK.

Serosep Ltd Stand No 602

EntericBio Faecal Pathogen Testing Kit plus Urised Urine Sediment Analyser will be on display together with Biorad Media, Euroimmun Autoimmune diagnostic kits.

Sunquest Information Systems Stand No 306

Sunquest Information Systems provide comprehensive pathology IT solutions including the market leading order comms and reporting ICE Desktop application.

Syntec Scientific Ltd Stand No 231

Syntec Scientific is a leading supplier of laboratory products in the Irish market. Syntec only provides quality products and concentrates heavily on customer support and service to help us maintain our position as a leading laboratory.

Sysmex UK (Ireland) Stand No 111

Sysmex supply automated in-vitro diagnostic haematology and coagulation analysers,

reagents and information systems for laboratories and healthcare facilities in the UK and Ireland.

TECHNOPATH Stand No 108

TECHNOPATH: Areas of Expertise include: Liquid Stable QC, Blood Transfusion, Blood Banking, Allergy Screening, and Sperm Analysis.

The Biomedical Scientist Stand No 122

The Biomedical Scientist is the official publication of the IBMS and is first choice among biomedical scientists for news, science and recruitment.

Transtest Equipment Ltd Stand No 431

Transtest was established in 1998 and has INAB accreditation in Electrical Temperature and Pressure Calibrations. Specialising in Temperature Calibrations and Temperature Mapping services to INAB ISO 17025 standard.

Vector Laboratories Ltd Stand No 132

Competitively priced, fast, flexible and sensitive solutions to Immunohistochemistry staining. Visit Vector, Exclusive Irish Distributor, to discuss your individual requirements.

YSI (UK) Ltd Stand No 229

YSI (UK) Limited, a subsidiary of YSI Inc., specialises in the sale and service of YSI Life Sciences analytical equipment, also represents Mindray biochemistry analysers and Reichert clinical and analytical range.

Exhibition

Abbott Diagnostics Stand No 207

Abbott Diagnostics, a global leader in vitro diagnostics offers a broad range of innovative instrument systems and tests for hospitals, reference laboratories and blood banks.

The Academy of Medical Laboratory Science Stand No 100

The AMLS would like you to visit our stand where there is information on a wide range of courses that are now available for further study through the Academy. A list of forthcoming events, application forms for membership and CPD will also be available. Administration Staff and Council members will deal

with queries. CPD Certificate of Attendance can be collected at the AMLS Stand.

Accu-Science Ireland Ltd Stand No 128

Accu-Science is delighted to welcome you to BioMedica. Please feel free to drop by and view our new and innovative products.

Advance Diagnostic Products Stand No 130

ADP Laboratory Services. Bringing Innovation to Point of Care Testing, Drugs of Abuse Analysis, Food Diagnostics, Logistics and Pathology Storage.

BD Group Stand No 423

BD will be pleased to see you on stand 423. We hope you have an enjoyable and interesting time at the meeting.

Beckman Coulter UK Ltd Stand No 105

Beckman Coulter is a leading provider of biomedical testing systems that simplify, automate and innovate laboratory processes.

bioMérieux UK Ltd Stand No 324

Full Microbiology Lab Automation (FMLA) bioMérieux's solution is flexible, modular and tailored to your needs using advanced workflow analysis. Come and discuss with us on stand 324.

