

08:00		Welcome from the NATA Chair Celebration of NATA's Silver Jubilee : 25 Years of Excellence Jens Meier, Linz, Austria
08:10	08:30	Keynote Speech Thomas Girst, Global Head Cultural Engagement, BMW Group
08:30	09:30	The future is IRONic! Treating ID in heart failure patients Paul Kalra - Portsmouth, United Kingdom Treating ID to improve recovery Tina Tomić Mahečić - Zagreb, Croatia Treating ID to avoid infection Maëva Campfort - Angers, France Intravenous iron administration at home? Elvira Bisbe - Barcelona, Spain
09:30	10:30	Walking the Tightrope of Bleeding and Thrombosis: Viscoelastic Technologies in PBM PPH Samuli Jokinen - Tampere, Finland Trauma Philipp Groene - Munich, Germany Cardiac Surgery Gabor Erdoes - Bern, Switzerland Liver Surgery Stephanie Roulet - Paris, France
10:30	11:00	Coffee Break
11:00	12:00	Women's Health Heavy menstrual bleeding (diagnosis and treatment) Daniel Surbek - Bern, Switzerland Peripartum anaemia Florian Rumpf - Würzburg, Germany PPH treatment Vanessa Neef - Frankfurt, Germany
12:00	13:00	Industry Symposia and Meet-the-Expert
13:15	14:15	Poster / Oral Presentations - Coffee Break
14:15	15:15	The Great Debate: Liberal vs Restrictive Strategies In myocardial infarction - Pro Jeffrey Carson - New Jersey, USA - Con Sigismond Lasocki - Angers, France In brain injury patients - Pro Fabio Taccone - Brussels, Belgium - Con Patrick Meybohm - Würzburg, Germany
15:20	16:20	Industry Symposia and Workshop
16:20	16:30	Coffee Break
16:30	17:30	Cell Salvage: The Past, Present, and Game-Changing Future What are the new technologies? Bertrand Rozec - Nantes, France Shall I use it in cancer patients Dania Fischer - Heidelberg, Germany Is it worth the cost? Michelle Roets - Brisbane, Australia
17:30	18:30	The New Shape of Coagulation Reversal of direct oral anticoagulants: guidance from ISTH Marc Samama - Paris, France Factor XIII ! Elisabeth Adam - Cologne, Germany New antifibrinolytics José Antonio Paramo - Pamplona, Spain
18:30	18:35	Passing the Baton: Prof Meier looks to the future of NATA and welcomes in Prof Lasocki
18:35	19:30	Welcome Reception

08:00	09:00	Patient Blood Management in Acute Care and Critical Illness: A Process Map for the Future - SABM Session Training our Future Leaders:- What Anesthesiologists and Critical Care Physicians should know about Transfusion Medicine Gagan Mathur - Irvine, USA Patient blood management is the future of acute care and patient recovery Matthew Warner - Rochester, USA Moving the needle in cardiac surgical procedures Linda Shore-Lesserson - New York, USA
09:00	10:00	Industry Symposia and Meet-the-Expert
10:00	11:00	Poster / Oral Presentations
11:00	12:00	No Future for Plasma Transfusion in Trauma! We need blood! Alexander Vlaar - Amsterdam, The Netherlands We need factors! Dietmar Fries - Innsbruck, Switzerland We need PLYO! Maryline Franchin, France
12:00	13:00	Preoperative Anaemia, Can You Draw Its Causes & Treatments? VitB12 and Folate are important Suma Choorapoikayil - Frankfurt, Germany Functional iron deficiency Toby Richards - London, United Kingdom Anaemia in cancer Ravishander Rao Baikady - London, United Kingdom
13:00	14:00	Best Abstracts Award
14:00	15:00	Industry Symposia and Meet-the-Expert
15:00	16:00	The Future of O2 Delivery Why is haemoglobin important? Aryeh Shander - Florida, USA Why microcirculation is important and how to measure it Can Ince - Amsterdam, The Netherlands How can I do in clinical practice? Stefano Romagnoli - Florence, Italy
16:00	16:15	Coffee Break
16:15	17:15	The Digital Revolution in Patient Blood Management: The Future is Now! PBM in the digital age: optimising outcomes through innovative approaches Diana Castro Pauperio - Vila Nova de Gaia, Portugal Machine Learning and PBM Jens Meier - Linz, Austria Data science: the next revolution in Patient Blood Management Kevin Trentino - Perth, Australia
17:15	18:15	Hot Topics Session
18:15	19:00	WHO PBM guideline Axel Hofmann - Perth, Australia Future of transfusion medicine Markus Mueller - Frankfurt, Germany



SCIENTIFIC PRELIMINARY PROGRAMME

SATURDAY 26 APRIL

PBM IMPLEMENTATION WORKSHOP

08:30	10:15	Welcome NATA Board - Sigismond Lasocki, France IAKH Board - Thomas Frietsch, Germany Dania Fischer, Germany Implementing Patient Blood Management - 3 examples of best practice Andrea Steinbicker, Germany Eva Wittenmeier, Germany Thorsten Haas, USA
10:15	10:45	Coffee Break
10:45	12:30	Round Table Discussions 1.PBM - How to make it more attractive (Critical elements, human factors, how to start,...) Dania Fischer, Germany Andrea Steinbicker, Germany Aurora Espinosa, Norway 2. Haemotherapy Eva Wittenmeier, Germany Thomas Frietsch, Germany Vernon Louw, South Africa 3. Haemostaseology Isabell Pekrul, Germany Christian Von Heymann, Germany Thorsten Haas, USA
12:30	12:45	Closing Remarks