



## Wednesday – May, 7th – Windsor Barra

Welcome and posters	8h00 – 9h00	<p><b>Welcome coffee &amp; Credentials</b></p> <p>Opening of the poster exhibition</p>
WED-1 SESSION	9h00 – 10h30	<p><b>WED-1 - Strengthening and predicting the technological pathway for the development of innovative biological products</b></p> <p>Chair: <b>Hugo Defendi, Fiocruz/Bio-Manguinhos*</b></p> <p>Poster Oral presentation WED1.2: VAC-02 - Direct RNA Sequencing by Nanopore: A Breakthrough in RNA Vaccine Quality Control with Cost Reduction and High Accuracy - <b>Thiago Santos Chaves</b></p> <p>Poster Oral presentation WED1.2: BIO-01 - A New Approach for Structural Clustering of Antibodies and Antigens - <b>Joao Herminio Martins da Silva Sena</b></p> <p><b>Speakers:</b></p> <ul style="list-style-type: none"> <li>▪ Pandemic Preparedness and Disease X: how to strengthen global strategies for accelerating the development of innovative vaccines – <b>Petro Terblanche, Afrigen*</b></li> <li>▪ New technologies and trends in biopharma development –</li> <li>▪ Challenges for development of biological products in Brazil - <b>Spartaco Astolf Filho, Federal University of Amazonas / Cristalia*</b></li> </ul> <p><b>Discussant: Beatriz Fialho, Fiocruz/Bio-Manguinhos*</b></p> <p>*Discussion</p>
Science talks 1	10h30 – 11h00	<p><b>Coffee break</b></p> <p>Poster session (exhibition + pitches):</p> <p>Science talks round 1: <b>Production process 1</b> Chair: <b>Gisele Corrêa Miranda</b></p> <p><b>ORT-08</b> - Identification and phylogenetic characterization of Alkalihalophilus strain isolated in a pharmaceutical industry using polyphasic techniques - <b>Pamella Sousa</b></p> <p><b>MAN-01</b> – AI-Driven Process Optimization: The Role of LLMs in Organizational Efficiency - <b>Larissa Christina Vale de Paiva</b></p>
WED-2 SESSION	11h00 – 12h30	<p><b>WED-2 – Genetic therapies for the future of medicine and health</b></p> <p>Chair: <b>Martín Bonamino, Inca / Fiocruz*</b></p> <p>Poster Oral presentation WED2.1: <b>ORT-04</b> – Anti-HER2 CAR-T Cells Evaluation in an Ovarian Tumor Preclinical Model - <b>Emmanuel Arthur Albuquerque Aragao</b></p> <p><b>Speaker: Waseem Qasim, UCL / NHS*</b></p> <ul style="list-style-type: none"> <li>▪ Discussants: <b>Antonio Carlos Campos de Carvalho, Fiocruz*</b>; <b>Bruno Solano, Hospital São Rafael - Salvador*</b>; <b>Camile Giarretta Sachetti, Fiocruz*</b>; <b>Hilda Petrs Silva, IBCCF / UFRJ*</b>; <b>Guilherme Baldo, HCPA*</b></li> </ul> <p>*Discussion (25 min)</p>

<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>Science talks 2 / 3</b></p>	<p>12h30 – 14h00</p>	<p><b>Lunch box</b></p> <p>Poster session (exhibition + pitches)</p> <p><b>Science talks round 2 – CAR-T 1</b> Chair: <b>Mayla Abraham Costa</b></p> <p><b>BIO-04</b> - Scalable Manufacturing of CD19 CAR-T Cells Using a Minicircle-Sleeping Beauty Transposon Platform - <b>Leonardo Ribeiro Batista Silva</b></p> <p><b>ORT-10</b> - Evaluation of CAR-T Cell Inoculation Routes in Xenograft Models of Hematologic and Subcutaneous Tumors - <b>Luana Neto de Lima</b></p> <p><b>Science talks round 3 – CAR-T 2</b> Chair: <b>Patricia Neves</b></p> <p><b>ORT-15</b> - Enhancing CAR-T Cell Therapy: Efficient Transposon-Based Gene Editing and Ultrafast Production Protocols - <b>Luiza de Macedo Abdo</b></p> <p><b>ORT-22</b> - Comparison between allogeneic 19BBz CAR-T cells generated with CRISPR and Sleeping Beauty transposons - <b>Eduardo Mannarino Correia</b></p> <p><b>ORT-29</b> - Generation of anti-GD2 CAR-T Cells by sleeping beauty transposon system - <b>Layla Maria Vieira</b></p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>Satellite symposium</b></p>	<p>14h00 – 14h40</p>	<p><b>Satellite Symposium – Sanofi</b></p> <p><b>Agile assets and sustainable manufacturing for Vaccine</b></p> <p><b>Speaker: Pierre Chouvinc, Sanofi*</b></p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>WED-3 SESSION</b></p>	<p>14h40 – 16h10</p>	<p><b>WED-3 - Challenges, opportunities, and trends in diagnostics</b></p> <p>Chair: <b>Patricia Alvarez Baptista – Fiocruz/Bio-Manguinhos*</b></p> <p><b>Poster Oral presentation WED3.1: IVD-01 – Wastewater-Based Epidemiology: One-Year Monitoring of Respiratory Viruses in Rio de Janeiro Using dPCR Assays - Renan da Silva Faustino</b></p> <p><b>Speakers:</b></p> <ul style="list-style-type: none"> <li>▪ <i>One Health</i>- Concepts and practical applications in diagnostics – <b>André Siqueira, DNDi*</b></li> <li>▪ Preparedness for new regional and global impact of sanitary emergencies – <b>Alexander Rosewell, PAHO*</b></li> <li>▪ Emerging Technologies in <i>In Vitro</i> Diagnostics: Future Directions for preparedness - <b>Emmanuel Agogo, FIND</b></li> <li>▪ Bacterial Resistance - Preparing for a silent pandemic – <b>Ana Paula Assef, Fiocruz*</b></li> </ul> <p><b>Discussant: Marco Krieger, Fiocruz (<i>in memoriam</i>) and Antonio Gomes Pinto Ferreira, Fiocruz/Bio-Manguinhos*</b></p> <p>*Discussion</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>GRAND OPENING</b></p>	<p>16h10 – 17h30</p>	<p><b>GRAND OPENING</b></p> <ul style="list-style-type: none"> <li>▪ <b>Alexandre Padilha, MoH</b></li> <li>▪ <b>Mario Moreira, Fiocruz*</b></li> <li>▪ <b>Tedros Adhanom, WHO*</b></li> <li>▪ <b>Mauricio Zuma, Bio-Manguinhos*</b></li> <li>▪ <b>Jarbas Barbosa, PAHO*</b></li> <li>▪ <b>Cristian Morales, PAHO*</b></li> <li>▪ <b>Marie-Ange Saraka Yao, GAVI*</b></li> <li>▪ <b>Odilon Costa, Abifina*</b></li> <li>▪ <b>Akira Homma, scientific chair of the 9th ISI*</b></li> </ul>

<b>Science talks 4 / 5</b>		<p><b>Social networking</b></p> <p>Poster session (exhibition + pitches)</p> <p><b>Science talks round 4 – Neglected diseases: diagnosis and treatment</b>  <b>Chair: Wagner José Tenório dos Santos</b></p> <p><b>OTR-06</b> - Effect of Pirfenidone on fibrosis induced by Trypanosoma cruzi infection in cardiac spheroids/organoids - <b>Clara Monteiro Seydel</b></p> <p><b>ORT-19</b> - Study of capsaicin derivatives for their antimycobacterial and immunomodulatory potential as an adjunctive treatment for severe pulmonary tuberculosis - <b>Fábio Hugo Siqueira Ferreira</b></p> <p><b>ORT-18</b> - Development of a rapid diagnostic test for detection of pathogenic mycobacteria based on CRISPR - <b>Lia Lima Gomes</b></p> <p><b>Science talks round 5 – Reagents for diagnosis</b>  <b>Chair: Wagner José Tenório dos Santos</b></p> <p><b>ORT-14</b> - Comparative Evaluation of Digital PCR Platforms for Multiplex Detection of SARS-CoV-2, Influenza A/B, and Internal Control in Wastewater-Based Epidemiology - <b>Lara Correa Umpierre Henriques</b></p> <p><b>IVD-02</b> - Development and Implementation of Multiplex RT-PCR for Respiratory Virus Detection and Quality Control: Insights from Brazil's National Laboratory Network - <b>Fernando do Couto Motta</b></p> <p><b>IVD-03</b> - Lateral Flow Assay for Efficient Detection of IgM Antibodies in Human Leptospirosis - <b>Percy Edison Torres Castillo</b></p>
	17h30 – 19h00	

Names sinalized with \* are confirmed participants



## Thursday – May, 8th – Windsor Barra

Science talks 6	8h00 – 9h00	<p><b>Welcome coffee &amp; Credentials</b></p> <p>Poster session (exhibition + pitches)</p> <p><b>Science talks round 6 – RNA Vaccine</b> Chair: <b>Martín Hernán Bonamino</b></p> <p><b>VAC-03</b> - Fine-Tuning Self-Amplifying RNA: Unlocking the Impact of Codon Optimization and Promoter Selection - <b>Thiago Santos Chaves</b></p> <p><b>BIO-02</b> - Scaling up the encapsulation process of the mRNA vaccine developed by Bio-Manguinhos against COVID-19 - <b>Ana Beatriz Teixeira Frederico</b></p> <p><b>VAC-05</b> - Effects of Modified Nucleotides in a mRNA Construct Encoding SARS-CoV-2 Spike Protein: Implications for Functionality and Therapeutic Potential - <b>Tainá Cunha Udine Bernardino</b></p> <p><b>VAC-13</b> - Evaluation of the stability of the mRNA-based COVID-19 vaccine developed at Bio-Manguinhos - <b>Ingrid Silva Correia</b></p>
THU-1 SESSION	9h00 – 10h30	<p><b>THU-1 - Vaccines for all: production, logistics, and access to immunobiologicals</b></p> <p>Chair: <b>Cristiana Toscano, Ceti-Saúde / UFG</b></p> <p><b>Poster Oral presentation THU1.1: OTR-02</b>– Serum osteopontin as a biomarker of covid-19 severity: kinetic profile and association with clinical outcomes - <b>Carine Felipe dos Santos</b></p> <p>Speakers:</p> <ul style="list-style-type: none"> <li>▪ Challenges for introduction of new vaccines to the immunization Calendar – <b>Eder Gatti, MoH / NIP*</b></li> <li>▪ Challenges in developing, manufacturing and delivering vaccines for the public market - <b>Thomas Denny, Duke Global Institute*</b></li> <li>▪ Facilitating the development of the urgently required combination vaccines, <b>Peter Dull, BMGF*</b></li> </ul> <p><b>Discussant: Lely Guzmán, PAHO*</b></p> <p>*Discussion</p>
Science talks 7	10h30 – 11h00	<p><b>Coffee break</b></p> <p>Poster session (exhibition + pitches):</p> <p><b>Science talks round 7: Production process 2</b> Chair: <b>Marco Alberto Medeiros</b></p> <p><b>VAC-11</b> - Scaling Up the Downstream Process for Inactivated Yellow Fever Vaccine: A Pilot-Scale Proposal (Eukaryotes Pilot Laboratory/Bio-Manguinhos) - <b>Pedro Trica de Araújo</b></p> <p><b>VAC-16</b> - Automated decontamination of embryonated SPF eggs for use in viral vaccine production - <b>Wania Renata dos Santos</b></p>

THU-2 SESSION	11h00 – 12h30	<p><b>THU-2 - Tuberculosis is a significant public health issue on a global scale. How should we tackle it?</b></p> <p><b>Chair: Margareth Dalcolmo – Fiocruz*</b></p> <p><b>Poster Oral presentation THU2.1: ORT-09</b> – Chalcone and zingerone derivatives and their antimycobacterial and anti-inflammatory activity in the search of new drugs for severe pulmonary tuberculosis - <b>Júlia Costa de Souza</b></p> <p><b>Poster Oral presentation THU2.2: ORT-13</b> – Study of synthetic chalcones and aurones for their antimycobacterial and anti-inflammatory potential in the treatment of severe pulmonary tuberculosis - <b>Yasmin Viana Martins</b></p> <p><b>Speakers:</b></p> <ul style="list-style-type: none"> <li>▪ TB Epidemiological Situation in Brazil – <b>Eduardo de Souza Alves – MoH – CGTM/DATHI*</b></li> <li>▪ TB vaccine development at Gates Medical Research Institute – <b>Alexander Schmidt, Gates MRI*</b></li> <li>▪ New MTBVAC Vaccine to Combat Tuberculosis – <b>Carlos Martín, Biofabri*</b></li> </ul> <p><b>Discussant: Luiz Roberto Castello Branco, FAP*</b></p> <p>*Discussion</p>
Science talks 8 / 9	12h30 – 13h50	<p><b>Lunch box</b></p> <p>Poster session (exhibition + pitches)</p> <p><b>Science talks round 8 – Quality control 1</b> <b>Chair: Talita Coelho</b></p> <p><b>ORT-12</b> - Expansion of MALDI-TOF MS database by inserting a fungi isolated from a Pharmaceutical Industry Facility - <b>Maria Luiza Souza Galvão Dacio</b></p> <p><b>ORT-20</b> - The impact of excipient quality on the improvement of cell health in bioprocessing industry - <b>Leticia Paifer Marques</b></p> <p><b>BIO-05</b>- Validation of MALDI-TOF MS database expansion with spectra of in house bacterial strains isolated in the pharmaceutical industry - <b>Joyce Modesto de Andrade</b></p> <p><b>Science talks round 9 – Quality control 2</b> <b>Chair: Marcelo Brandão</b></p> <p><b>VAC-09</b> - Development of analytical methodology for quality control of messenger RNA vaccine - <b>Renata Maria dos Santos</b></p> <p><b>VAC-18</b> - Evaluation of the THP-1 lineage in the monocyte activation test for quality control of Meningococcal C Conjugate and Yellow Fever Vaccines - <b>Angela Santos</b></p> <p><b>BIO-10</b> - Using a comprehensive mass spectrometry-based protocol for released glycans characterization of biopharmaceutical erythropoietin (rhEPO) - <b>José Roberto Aparecido dos Santos-Pinto</b></p>
Special session	13h50 – 14h30	<p><b>Special Session - Data science and artificial intelligence (AI): applications to vaccine R&amp;D</b></p> <p><b>Chair – Fernando Ferreira, UFRJ/NetLab*</b></p> <p><b>Speakers:</b></p> <ul style="list-style-type: none"> <li>▪ Abstraction and Transfer in Reinforcement Learning: Implications for Modeling and Optimization of Biological Systems – <b>Andre Barreto, Deepmind</b></li> <li>▪ Artificial Intelligence in Biopharmaceutical Development: From Molecular Modeling to Predictive Analytics - <b>Laurent Dardenne, LNCC</b></li> </ul> <p><b>Discussant: Eduardo Krempser, Fiocruz/Bio-Manguinhos*</b></p> <p>*Discussion</p>

THU-3 SESSION	14h30 – 16h00	<p><b>THU-3 - The “new era” in omics: omics-based technology for use in Biomedicine</b></p> <p><b>Chair – Zilton Vasconcelos, Fiocruz/IFF*</b></p> <p>Poster Oral presentation THU3.1: IVD-06 – IgG Epitope Mapping of Gn, Sm, and Gs Proteins Encoded by the M Segment Gene of Oropouche Virus - <b>Paloma Napoleão Pêgo</b></p> <p><b>Speakers:</b></p> <ul style="list-style-type: none"> <li>▪ Artificial Intelligence and Omics Data Science – <b>Gabriel Fernandes, CT Vacinas*</b></li> <li>▪ Identification of biomarkers and candidates for therapeutic targets through genomics, proteomics and bioinformatics - <b>Tatiana Tilli, Fiocruz/CDTS*</b></li> <li>▪ The MasPec Pen development - Analysing molecules and understanding biological processes - <b>Livia Schiavinato Eberlin, Baylor College*</b></li> </ul> <p><b>Discussant: Luciana Madeira, Fiocruz/Bio-Manguinhos*</b></p> <p>*Discussion</p>
Science talks 10	16h00 – 16h30	<p><b>Coffee break</b></p> <p>Poster session (exhibition + pitches) / <b>Coffee break</b></p> <p><b>Science talks round 10 – Cancer Treatment</b></p> <p><b>Chair: Aline Oliveira</b></p> <p><b>ORT-11</b> - Biophysical and molecular characterization of antibody-mimetic proteins directed to malignant glioma tumor proteins - <b>Maria Rita De Albuquerque Almeida Neta</b></p> <p><b>VAC-07</b> - Cancer-Testis Antigens as potential targets for the development of therapeutic strategies for breast câncer - <b>Pablo Viana Oliveira</b></p> <p><b>ORT-17</b> - Phenotypic Immune profile in Breast Cancer Patients Treated with Neoadjuvant Chemotherapy within the NeoSAMBA Trial - <b>Igor de Oliveira Santos</b></p>
THU-4 SESSION	16h30 – 18h00	<p><b>THU-4 - 100 Days Mission – The challenge for regulation</b></p> <p><b>Chair: Rosane Cuber – Bio-Manguinhos*</b></p> <p>Poster Oral presentation THU1.1: <b>VAC-01</b> – Preparedness against a potential H5N1 influenza pandemic: Production and immune response of vaccine candidates for current H5N1 influenza viruses in circulation - <b>Milena Apetito Akamatsu</b></p> <p>Poster Oral presentation THU1.2: <b>ORT-03</b> – Strengthening National Laboratorial and Genomic Surveillance of Respiratory Syncytial Virus (RSV) in Brazil - <b>Paola Cristina Resende Silva</b></p> <p><b>Speaker: Syed Hassan Askary, CEPI*</b></p> <p><b>Discussants: Maria Fernanda Reis e Silva Thees, Anvisa*; Julie Joseph, Health Canada*; Marco Cavaleri, EMA*</b></p> <p>*Discussion</p>

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## Friday – May, 9th – Windsor Barra

Science talks 11	8h00 – 9h00	<p><b>Welcome coffee &amp; Credentials</b></p> <p>Poster session (exhibition + pitches)</p> <p><b>Science talks round 11 – Nanotech for delivery</b> Chair: <b>Renata Chagas Bastos</b></p> <p><b>ORT-05</b> - Cabazitaxel-loaded anti-egfr immunoliposomes: targeted therapeutic strategy for prostate câncer - <b>Ana Carolina Cruz de Sousa</b></p> <p><b>VAC-08</b> - Optimization of ZK_ΔSTP DNA Vaccine Delivery Using PLGA Nanoparticles - <b>Bruno Henrique de Sousa Leite</b></p> <p><b>BIO-09</b> - Anti-EGFR immunoliposomes and physical methods improve the topical delivery of Chloroaluminum Phthalocyanine - <b>Alice Vitoria Frota Reis</b></p> <p><b>VAC-10</b> - Standardization of Pilot Scale Microfluidic Manufacturing of mRNA-Lipid Nanoparticles - <b>Elaine Motta Costa</b></p>
FRI-1 SESSION	9h00 – 10h30	<p><b>FRI-1 - Agnostic vaccine platforms for bacterial and viral vaccines: challenges, innovations and future perspectives</b></p> <p><b>Chair – Luciana Cezar de Cerqueira Leite, Butantan*</b></p> <p><b>Poster Oral presentation FRI1.1: VAC-04</b> - Homology analysis of MPXV and VACV peptides underscores the need to consider both MPXV clades for vaccine development - <b>Lara Isis Teodoro de Oliveira</b></p> <p><b>Speakers:</b></p> <ul style="list-style-type: none"> <li>▪ Multiple Antigen Presenting System (MAPS): State of art and potential applications - <b>Otavio Cintra, GSK*</b></li> <li>▪ Applications of Generalized Modules for Membrane Antigen (GMMA) platform – <b>Francesca Micoli, GSK Vaccines Institute of Global Health*</b></li> <li>▪ Reverse vaccinology – <b>Rino Rappuoli, Biotechnopolo di Siena*</b></li> </ul> <p><b>Discussant: Marisol Simões, Fiocruz/Bio-Manguinhos*</b></p> <p>*Discussion</p>
Science talks 12	10h30 – 11h00	<p><b>Coffee break</b></p> <p>Poster session (exhibition + pitches) / <b>Coffee break</b></p> <p><b>Science talks round 12 – Multidrug Resistant Bacteria</b> Chair: <b>Ivna Alana Silveira</b></p> <p><b>BIO-07</b> - Establishment of an MRSA Osteomyelitis Animal Model and Evaluation of an In Situ Diagnostic Using CY7-Labeled Anti-PBP2a mAb - <b>Juliana Pascarelli Compan Boechat</b></p> <p><b>BIO-08</b> - Evaluation of Cecropin in circulating strains of Acinetobacter baumannii in the state of Rio de Janeiro - <b>Mariana Silva de Freitas</b></p> <p><b>ORT-27</b> - PEGylation Reaction of Aptamers for the Treatment of Infections Caused by Multidrug-Resistant Bacteria (MDR) - <b>Juliana Carmo de Souza</b></p>
FRI-2 SESSION	11h00 – 12h30	<p><b>FRI-2 - Autochthonous development for new biological products in Brazil</b></p> <p>Chair: <b>Fernanda De Negri, MoH / SECTICS*</b></p> <p><b>Poster Oral presentation FRI2.1: OTR-01</b> - Antitumor activity of β-lapachone in regulating migration and epithelial-mesenchymal transition in murine mammary tumor - <b>Matheus Menezes Vianna</b></p> <p><b>Speakers:</b></p> <ul style="list-style-type: none"> <li>▪ Development of biotechnology in Brazil – <b>Leda Castilho, UFRJ*</b></li> <li>▪ A CDMO experience in Brazil – <b>Guilherme del Padre, Biotimize*</b></li> <li>▪ The experience of a mRNA vaccine and KIT NAT in Bio-Manguinhos – <b>Hugo Defendi / Bio-Manguinhos*</b></li> </ul> <p>*Discussion</p>

Science talks 13 and 14	12h30 – 13h50	<p><b>Lunch box</b></p> <p>Poster session (exhibition + pitches)</p> <p><b>Science talks round 13 – Virology and Health</b> Chair: <b>Marisol Simões</b></p> <p><b>ORT-21</b> - Impact of post-COVID-19 symptoms on muscle strength and lactate levels in COVID-19 vaccinated individuals - <b>Marielle Máximo Barbosa</b></p> <p><b>Science talks round 14 – Surveillance</b> Chair: <b>Zilton Vasconcelos</b></p> <p><b>VAC-12</b> – Pregnant Women Inadvertently Vaccinated Against Dengue: Analysis of Immunization Errors in Brazil (March 2023 to January 2025) - <b>Paulo Henrique Santos Andrade Paulo Andrade</b></p> <p><b>VAC-14</b> - Socioeconomic inequalities and implications for national surveillance of events supposedly attributable to vaccination or immunization: na ecological study, Brazil, 2023 - <b>Cibelle Mendes Cabral</b></p> <p><b>VAC-24</b> - Monitoring Adverse Events of Special Interest Related to the Attenuated Dengue Vaccine in Brazil, 2023-2024 - <b>Roberta Mendes Abreu Silva</b></p>
FRI-3 SESSION	13h50 – 14h50	<p><b>FRI-3 – Advancements in technology and the evolving landscape of therapeutic monoclonal antibodies</b></p> <p>Chair: <b>Aline de Almeida Oliveira, Fiocruz / Bio-Manguinhos*</b></p> <p><b>Speakers:</b></p> <ul style="list-style-type: none"> <li>▪ Innovation in monoclonal antibodies: what may change the game in the next years – <b>Kelly Broster, Thermofisher*</b></li> <li>▪ Emerging Trends and Key Drivers Shaping the Biopharmaceutical Industry - <b>Renaud Jacquemart, Bioplan*</b></li> <li>▪ Increasing access to monoclonal therapeutic antibodies - <b>Els Torreele, Global Health and Medical Innovation Researcher, Advisor, Advocate*</b></li> </ul>
FRI-4 FINAL SESSION	14h50 – 16h30	<p><b>FRI-4 – Whats next? Challenges and perspectives for global health</b></p> <p>Chair: <b>Paulo Buss, Fiocruz / CRIS*</b></p> <p><b>Discussants:</b></p> <ul style="list-style-type: none"> <li>▪ Facilitating synergies to build R&amp;D ecosystems for PPR – <b>Mario Moreira, Fiocruz*</b></li> <li>▪ Technological, scientific, economic and political perspectives for global immunization: GVIRF overlook – <b>Martin Friede, WHO*</b></li> <li>▪ Public health and biotech product development agenda on international fóruns – G20, BRICS and COP 30 – <b>Daniel Nogueira Leitão, BRICS / MRE*</b></li> <li>▪ Equitable access to life saving DTVs – <b>Rachel Soeiro, Médecins Sans Frontières*</b></li> <li>▪ Pandemic funds and S&amp;T investments – <b>Luana Bermudez, MoH / AISA*</b></li> <li>▪ Development and production of biopharmaceuticals focusing on public health – <b>Rosane Cuber, Fiocruz / Bio-Manguinhos*</b></li> </ul> <p>*Discussion</p>
Award ceremony	16h30 – 17h00	<p><b>Award ceremony</b></p> <p>Independent Committee of Poster Evaluation</p>
Social gathering	17h00 – 18h00	<p><b>Final social gathering</b></p>

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