	2025 ISV ANNUAL CON	GRESS
	ORAL PROGRAM	
	TUESDAY 28 OCTOBER	R 2025
8:00-10:00	REGISTRATION	(Ma
9:00-10:00	WELCOME COFFEE Sponsored by GPN Vaccines	(Mag

TUESDAY 28 OCTOBER 2025			
08:00-10:00	REGISTRATION	(Magnifica 4 & 5 Foyer - First Floor)	
09:00-10:00	WELCOME COFFEE Sponsored by GPN Vaccines	(Magnifica 1,2,3 Foyer-Ground Floor)	
10:00-10:10	OPENING SESSION	(Magnifica 4 & 5 - First Floor)	
	WELCOME BY ISV PRESIDENT: Linda Klavinskis, King's	s College London, UK	
	CO-CHAIR REMARKS: Ed Rybicki, University of Cape Town, South Africa Michael Schotsaert, Icahn School of Medicine at Mount St Michelle Groome, University of the Witwatersrand, South		
10:10-10:40	STANLEY PLOTKIN LECTURE:	(Magnifica 4 & 5 - First Floor)	
	Session Chair: Linda Klavinskis, King's College London, The Quest for a Safe and Effective HIV Vaccine: An Ody Perseverance Linda-Gail Bekker, Desmond Tutu HIV Centre, University	yssey of Scientific Innovation and	
10:40-12:00	PLENARY SESSION 1: Structure Based Vaccine Design Session Chairs: Michael Schotsaert, Icahn School of M Lakshmi Krishnan, Life Sciences Natio	edicine at Mount Sinai, USA	
10:40-11:05	AI-based engineering of stabilized glycoproteins manufacturability Hans Langedijk, ForgeBio, Netherlands	to improve vaccine efficacy and	
11:05-11:30	Structure-Based Engineering of a Borrelia burgdorferi Vaccine Antigen Enhances Stability and Immunogenicity for Lyme Disease Prevention Kalvis Brangulis, Riga Stradins University, Latvia		
11:30-11:45	Harnessing Chaperone in Structure-based Vaccine Des VLPs and NPs Baik-Lin Seong, Yonsei University, South Korea	sign: RNA-based Regulated Assembly of	
11:45-12:00	Structure-based vaccine design of viral hemagglutinin against influenza A virus Nicholas Morano, Columbia University, USA	to induce broadly neutralizing responses	
12:00-13:30	LUNCH Sponsored by Dynavax (Ac	(Cultivar Restaurant Ground Floor) dditional Seating Bridge 1 & 2 - First Floor)	
12:30-13:30	Canadian Workshop on Specific New Technology Session Chair: Lakshmi Krishnan, Vice President Life Sc (NRC), Canada	(Omega – Ground Floor) iences National Research Council Canada	
	Canada's Health Emergency Readiness Agency and pla Kasondra White, Director General, HERC/ISED, Canada	ans for pandemic resilience	
	NRC's VERO Cell technology as a platform for low-cost Chun Fang Shen, Principal Research officer, National Rese		
	Plant-made virus-like particle vaccines: A valuable pl pandemics Brian Ward, Professor, McGill University and Chief Medica	_	
	Glycovax development model: a successful combination production and proprietary innovative vaccines Élodie Pastural, Director, Regulatory Affairs & Clinical De		
	Wrap-Up Lakshmi Krishnan , Vice President Life Sciences National F	Research Council Canada (NRC), Canada	

13:30-15:00	PLENARY SESSION 2: Systems Approaches to Next Generation (Magnifica 4 & 5 – First Floor) Vaccines Session Chairs: Ed Lavelle, Trinity College Dublin, Ireland; Francesca Micoli, GSK, Italy			
13:30-13:55	Systems Vaccinology Bali Pulendran, Stanford University, USA			
13:55-14:20	Systems Human Immunology	Systems Human Immunology: Immune Setpoint and Immune Health John Tsang, Yale University, New Haven, USA		
14:20-14:35		S,S/AS01E-Induced Humoral Confection and Field Efficacy Trials , USA	relates of Protection in	
14:35-14:50	Deciphering Immune Respons Systems Transcriptomics Taofeek Oluwaseun, Crescent O	se Dynamics to the M72/AS01E Tuniversity, Nigeria	Tuberculosis Vaccine Using	
15:00-15:30	COFFEE BREAK Sponsored by	Moderna (M	agnifica 1,2,3 Foyer-Ground Floor)	
15:30-17:30	CONCURRENT SESSION 1 (Magnifica 4 & 5 - First Floor) Next Generation Tools and Technologies for Vaccine Development Session Chairs: Branka Grubor-Bauk, University of Adelaide, Australia Lenny Moise, SeromYx Systems, USA	Defending the Future: Vaccines, Emerging Threats, and One Health Session Chairs: Alejandra Capozzo,	CONCURRENT SESSION 3 (Omega – Ground Floor) "Bright Sparks" in Vaccinology PhD student session Session Chairs: Ebony Gary, The Wistar Institute, USA Alec Freyn, Moderna, USA	
15:30-15:55	Advancing self-amplifying RNA as a vaccines platform Robin Shattock, Imperial College London, United Kingdom	Accelerating Vaccine Development for Future Outbreak: CEPI's 100 Days Mission Jakob Cramer, Coalition for Epidemic Preparedness (CEPI), United Kingdom	The Mexican High-Resolution HLA Database And Its Use To Select And Validate T-Cell Epitopes For Vaccines Arturo Lian-Torres, National Autonomous University of Mexico, Mexico (15:30-15:40)	
15:55-16:20	Targeting Antimicrobial Resistance (AMR) with Innovative Vaccines Michael Kowarik, Limmatech, Switzerland	Crimean-Congo Hemorrhagic Fever Virus (CCHFV); From the lab bench to clinical trial Ali Mirazimi, Karolinska Institute, Sweden	Ionisable Lipids Synthesised from Biorenewable Waste as Delivery Vehicles and Adjuvants in mRNA Vaccines Dylan Kairuz, University of the Witwatersrand, South Africa (15:40-15:50)	
16:20-16:35	Toward the Development of a Pan-Beta-Coronavirus Vaccine Jeffrey Ulmer, TechImmune LLC, USA	Safety, Tolerability and Immunogenicity of a First In Africa Vaccine Against Lassa Fever Virus, Synthetic Dna-Based Ino-4500, In a Phase 1b Clinical Trial In Healthy Ghanaian Adults Mary Amoakoh-Coleman, Noguchi Memorial Institute for Medical Research/University of Ghana, Ghana	Development of Stable Plant- Based Nanoparticle-Encapsidated mRNA Vaccines Natalie Nel, University of Cape Town, South Africa (15:50-16:00)	
16:35-16:50	Vaccines on Demand Are Within Reach: Validating Immunoinformatics-Driven Vaccine Design Through Preclinical and Clinical Applications Anne De Groot,	mRNA Vaccines Against Rift Valley Fever Virus and Marburg Virus Alexander Bukreyev, University of Texas Medical Branch at Galveston, USA	Immunogenicity of Self- Amplifying RNA Vaccines Against Hepatitis B Virus Nazia Samudh, University of the Witwatersrand, South Africa (16:00-16:10)	

	EpiVax Inc., USA		
16:50-17:05	From Blood To Bench: Broad-	Cross Reactivity Among	Using Single Cell RNA Sequencing
	Spectrum Bacterial Vaccine	Coronaviruses and The	to Assess Immunological
	Targets Via Functional Antibody Discovery	Development of Pan- Sarbecovirus and Pan-	Responses in Quails Injected with Porcine Circovirus-Like Particles
	Fadil Bidmos,	Betacoronavirus Vaccines	Lekita Singh,
	Imperial College London,	Using a Protein Subunit	University of Cape Town,
	United Kingdom	Platform	South Africa
		Alyson Kelvin,	(16:10-16:20)
		University of Calgary Faculty of	
		Veterinary Medicine, Canada	
17:05-17:20	Development of a	Targeted Ebola Vaccination	Low Vitamin B12 Levels and
	Complement-Dependent	Among Survivor Networks in	Anaemia Are Associated with
	mRNA Vaccine Candidate for Gonorrhoea for LMICs	the Democratic Republic of the Congo: A Feasibility Campaign	Impaired Pneumococcal Vaccine Responses in Young Kenyan
	Enabled by AI-Powered	Beyond Ebola Outbreak	Children
	Antigen Selection	Context	Kelvin Mokaya Abuga,
	Frances Lees,	Trésor Zola Matuvanga,	KEMRI-Wellcome Trust Research
	Afrigen Biologics, South Africa	Université de Kinshasa,	Programme
		Congo-Kinshasa	(16:20-16:30)
17:20-17:35	A FIH Dose-Escalation Trial of		Superior Protection and
	the Safety and	Efficacy of a Crimean-Congo	Prevention of Transmission Upon
		_	Influenza Infection By Adjuvanted
	SARS-CoV-2 DNA-Encoded	One Health Approach	Mucosal Vaccination in the Guinea
	Monoclonal Antibodies (DMAb) Formulated for	Catherine Olal, Univesrity of Texas Medical	Pig Influenza Model Vivian Yan,
	Delivery by CELLECTRA in	Branch at Galveston, USA	Icahn School of Medicine at Mount
	Healthy Adults	Drunen at daiveston, osh	Sinai, USA
	David Weiner,		(16:30-16:40)
	The Wistar Institute, USA		
			Enhanced Mucosal SARS-CoV-2
			Immunity After Heterologous
			Intramuscular mRNA
			Prime/Intranasal Protein Boost
			Vaccination with a Combination
			Adjuvant Gabriel Laghlali,
			Icahn School of Medicine at Mount
			Sinai, USA
			(16:40-16:50)
			Seroprevalence, Associated Risk
			Factors, and Molecular Detection
			of Brucella spp. in Cattle, Sheep,
			Goats and Humans in Mvomero
			District, Morogoro, Tanzania Emmanuel Lita
			Sokoine University of Agriculture,
			Tanzania
			(16:50-17:00)
			Evaluation of Highly Conserved
			Burkholderia pseudomallei
			Proteins as pan-Burkholderia
			Vaccine Antigen Candidates
			Alexander Badten,
			University of Texas Medical Branch,
			USA (17:00-17:10)
			Gut Microbiota Serve as
			Biomarkers to Predict Antibody
			Response to the Domestic Herpes
			Zoster Live Attenuated Vaccine in
			China

		Simin Li, The Jiangsu Provincial Center for Disease Control and Prevention, China
		(17:10-17:20) Development of Crimean-Congo Haemorrhagic Fever Chadox2-
		Vectored Vaccines with First-In- Human, Phase 1 Clinical Trial
		Progression
		Jack Saunders, University of Oxford, United Kingdom
		(17:20-17:30)
17:35-18:00	TRAINEE CONGRESS TRAVEL AWARD PRESENTATIONS	(Magnifica 1,2,3 -Ground Floor)
18:00-20:00	POSTER SESSION 1	(Magnifica 1,2,3 -Ground Floor)
18:00-20:00	WELCOME RECEPTION Sponsored by VisMederi (Mag	gnifica 1,2,3 + Foyer-Ground Floor)

	WEDNES	DAY 29 OCTOBER 202	25
08:00-08:30	MORNING COFFEE Sponsored	by Mabtech (Magnifica 1,2,3 Foyer-Ground Floor)
08:30-09:00	MORNING SESSION Session Chair: Jeff Ulmer, Tech KEYNOTE LECTURE: Nucleoside-modified mRNA-I Drew Weissman, University of	.NP therapeutics	(Magnifica 4 & 5 – First Floor)
09:00-10:35	Responsession Chairs: Ed Rybicki, Ut	e, Environment, and Vaccinati nding to a Changing World niversity of Cape Town, South Afr , University of Oxford, UK	,
09:00-09:25	Using genomics to characteric Tulio de Oliveira, University of	ze and respond to climate amp Stellenbosch, South Africa	olified disease and epidemics
09:25-09:50	Dengue: global epidemiology Fernanda Boulos, Butatan Inst	and strategies for prevention titute, Brazil	and control
09:50-10:05		Induces Mucosal Immune Pro hat is Spreading Due to Climat Washington, USA	
10:05-10:20	A Phase III randomized contr M vaccine in African children Angela Gwakisa, Ifakara Healt	against clinical malaria	ting the efficacy of the R21/Matrix-
10:20-10:35	Tracking the Spread of Antimalarial Drug Resistance: Molecular Markers Analysis in Central and South-Eastern Senegal, 2019 Mamadou Yade, International Center for Research and Training on Applied Genomics and Health Surveillance (CIGASS), Mali		
10:35-11:00	COFFEE BREAK Sponsored by Sanofi (Magnifica 1,2,3 Foyer-Ground Floor)		
11:00-12:35	CONCURRENT SESSION 4 (Magnifica 4 & 5 - First Floor) MPOX AND OTHER VECTORED VACCINES Session Chairs: Anna-Lise Williamson, University of Cape Town, South Africa Kai Dallmeier KU Leuven, Belgium		CONCURRENT SESSION 6 (Omega - Ground Floor) "Bright Sparks" in Vaccinology ECR session Session Chairs: Linda Klavinskis King's College London, UK David Weiner The Wistar Institute, USA
11:00-11:25	The Emergence of Mpox Clade Ib, an accident waiting to happen Laurens Liesenborghs, Institute for Tropical Medicine, Antwerp, Belgium	Shigella Vaccines – Advancir Innovation to Combat a Globa Health Threat Francesca Micoli, GSK, Italy	
11:25-11:50	The Role of MVA-BN in Mpox Management: Current Data and Future Directions Melvin Sanicas, Bavarian Nordic, Switzerland	Humoral and mucosal immunity, and retention of attenuated phenotype: result of a phase 1 study of novel type 1 and 3 OPVs Chris Gast, PATH, USA	Oral Immunization with Filoviral- Like Particles Elicits Ebola- Specific Humoral and Cellular

			(11:10-11:20)
44 50 40 05			
11:50-12:05	Genetic Diversity and Population Structure of Mpox	A Potent Monoclonal Antibody Against Gonococcal	Intranasal Spike Protein with Mucosal Combination Adjuvant:
	Virus In Africa: Identifying	Lipooligosaccharide with	Potential for Mucosal Booster
	Key Targets For Vaccine	Enhanced Effector Function	Vaccination After Intramuscular
	Development	and Half-Life	mRNA Vaccine Against
	Abubakar Woziri, Ahmadu Bello University, Nigeria	Davinder Gill,	SARS-CoV-2 Seokchan Park,
	Anmaau Bello University, Nigeria	StiRx Inc, USA	Icahn School of Medicine at Mount
			Sinai, USA
			(11:20-11:30)
12:05-12:20	Utilizing the VSV Vector	Swab And Spray: A Proposal	Age-Dependent Immune Profiling
	Approach for Emerging Infections Disease Vaccine	for Future Precision Immunization Against	and Spatial Resolution of HIV-1 Subtype C Reservoirs in Human
	Development	Respiratory Infections	Tonsillar Tissues
	Marija Zaric,	Through Infection Risk	Faiaz Shaik Abdool,
	IAVI, United Kingdom	Assessment and Nasal	Africa Health Research Institute,
		Vaccination	South Africa
		Ling Chen, Guangzhou Medical University,	(11:30-11:40)
		China	
12:20-12:35	A New Single-Virus MMR	Engineered Design of Mucus	Empty Vector Plasmid DNA in
	Vaccine: Measles-Based	Penetration Nanoparticles for	Lipid Nanoparticles is a Potent
	Vector Expressing Rubella and Mumps Antigens	Inhalable Vaccines Bingbing Sun,	Adjuvant for Recombinant Protein Vaccines
	Phanramphoei Frantz	Dalian University of Technology,	Nicholas Tursi,
	Institut Pasteur, France	China	The Wistar Institute, USA
			(11:40-11:50)
			M72/AS01E Vaccination Boosts Polyfunctional Effector Memory
			CD4+ T Cell Populations That May
			Serve as Immune Correlates of
			Protection
			Sharon Khuzwayo,
			Cape Town HVTN Immunology, South Africa
			(11:50-12:00)
			Durability and Functional Profile
			of T Cell Responses to SARS-CoV-2
			After Multiple Vaccinations in People Living with HIV
			Maxine Hoft,
			University of Cape Town, South Africa
			(12:00-12:10)
			Development of a Genotype-
			Matched Newcastle Disease DNA Vaccine Candidate Adjuvanted
			with IL-28b for the Control of
			Targeted Velogenic Strains of
			Newcastle Disease Virus in Africa
			Charlie Amoia, SACIDS Foundation for One Health,
			Tanzania
			(12:10-12:20)
			Development of Plant-Made Ms-
			1797: A Low-Cost Monoclonal
			Antibody for Malaria Prevention Christine Bulaon,
			Baiya Phytopharm Co., Ltd.,
			_a.y a.ry vopnarni don nam

		Thailand (1220-1230)	
12:35-14:00	LUNCH Sponsored By Pfizer	(Cultivar Restaurant Ground Floor) (Additional Seating Bridge 1 & 2 - First Floor)	
13:00-14:00	ROUND TABLE DISCUSSION: Building Sustainabl Capacity in LMICs	e mRNA Vaccine (Omega-Ground Floor)	
	Organizers: Robin Shattock/Sarah Joseph, Imperio Pierre Gsell, WHO, Switzerland	al College London, UK	
	Discussion Chair: Robin Shattock, Imperial College	London, UK	
	Participants: Caryn Fenner, <i>Afrigen, South Africa</i>		
	Ebrahim Mohammed, Biovac, South Africa		
	Pierre Gsell, WHO, Switzerland Ncaise Ndembi, IVI, Rwanda		
	Drew Weissman, University of Pennsylvamia, USA Sina Mozaffari-Jovin, Max-Planck Institure, German	ny	
13:00-14:00	PANEL DISCUSSION FOR ECR'S: Vaccines We Have Vaccines for Spa	ve Not Considered Yet - (Vista-First Floor)	
	Panelists: Nicole Steinmetz University of California, USA		
	Alejandra Capozzo, Universidad Abierta Interameri	The second secon	
14:00-15:30	POSTER SESSION 2	(Magnifica 1,2,3 -Ground Floor)	
14:30-15:30	ISV ANNUAL GENERAL MEETING	(Omega-Ground Floor)	
15:30-16:00	COFFEE BREAK Sponsored By Bavarian Nordic	(Magnifica 1,2,3 Foyer-Ground Floor)	
16:00-17:35	PLENARY SESSION 4: Maternal and Infant Vaccin Preventing Disease	nation in (Magnifica 4 & 5 - First Floor)	
	Session Chairs: Michelle Groome, University of the Neil Almond, MHRA (NIBSC), UK	e Witwatersrand, South Africa	
16:00-16:25	Opportunities and challenges in prevention of maternal immunization Shabir Madhi, University of the Witwatersrand, South		
16:25-16:50	New Horizon of RSV Lower Respiratory Disease Monoclonal Antibody in all Infants Danilo Casimiro, Vaccine R&D, Sanofi, USA	in infants: Real-World Impact with a	
16:50-17:05	How Can We Unlock Inflationary CMV-Specific T of a Maternal Vaccine Against CMV Brandon Paarwater, Stellenbosch University, South		
17:05-17:20	Embarking on a Path of Clinical Development of Joanne Langley, Dalhousie University, Canada		
	<u></u>		
17:20-17:35	Long-Term Immunogenicity of a Single Dose Con Followed by a Booster Dose Of 10- Or 13-Valent African Children Up To 5 Years Of Age: An Open- Daniel Kapelus, University of the Witwatersrand, So	Pneumococcal Conjugate Vaccines In South Label, Randomised, Non-Inferiority Trial	

	THURSDAY 30 OCTOBER 2025		
08:00-08:30	MORNING COFFEE Sponsored	by Inovio Pharmaceuticals, Inc(Magn	ifica 1,2,3 Foyer-Ground Floor)
08:30-09:00	MORNING SESSION (Magnifica 4 & 5 - First Floor) Session Chair: Margaret Liu, ProTherImmune & Karolinska Institutet, USA & Sweden		
	Willem Hanekom, Africa Health	B vaccines: is control of the global ep Research Institute, South Africa	oldemic on the horizon?
09:00-10:35	Session Chairs: David Weiner,	s in Therapeutic Cancer Vaccines The Wistar Institute, USA r, National Cancer Institute, USA	(Magnifica 4 & 5 - First Floor)
09:00-09:25		ancer Sloan Kettering Cancer Center, USA	
09:25-09:50	NanoEngineering gone viral: p Nicole Steinmetz, University of C	lant virus-based immunotherapy California, USA	
09:50-10:05	An mRNA Cancer Vaccine Enco Antitumor Responses in a Mur Joon Haeng Rhee, Chonnam Nat		gellin Induces Potent
10:05-10:20	Novel Nanokine-Tm Technolog Treatments for Infectious Dise Ursula Gompels, Virothera Ltd,	30	for New Immunotherapy
10:20-10:35	Immunotherapy, INO-3107, is Well-Tolerated, Effective, and Elicits an Antigen-Specific T-cell Response in Adults with HPV-6 & 11 Recurrent Respiratory Papillomatosis Jacqueline Shea, Inovio Pharmaceuticals, Inc., USA		
10:35-10:55	COFFEE BREAK Sponsored By 6	eubiologics (Magn	nifica 1,2,3 Foyer-Ground Floor)
11:00-12:45	CONCURRENT SESSION 7 (Magnifica 4 & 5 - First Floor) What's new in HIV vaccine Development Session Chairs: Shan Lu, Worcester HIV Vaccine (WHV) and UMASS Chan Medical School, USA Robin Shattock, Imperial College London, UK	CONCURRENT SESSION 8 (Vista - First Floor) Unlocking immunity: Mechanistic insights driving Next Gen Vaccine design Session Chairs: Michael Schotsaert, Icahn School of Medicine at Mount Sinai, USA Frédéric Tangy, Instiut Pasteur, France	CONCURRENT SESSION 9 (Omega – Ground Floor) Public Health Approaches in Vaccinology Session Chairs: Davinder Gill, StiRx Inc, USA Tim Hirst, GPN Vaccines, Australia
10:55-11:20	Targeting HIV broadly neutralizing antibody precursors in humans with atomic precision Rogier Sanders, University of Amsterdam, The Netherlands	Focusing on conserved immunogenic regions results in broad breadth of Betacoronavirus virus T cell recognition Alba Grifoni, La Jolla Institute, USA	Can vaccines move cholera ahead of the epidemic curve? Lucille Blumberg, Nat. Inst. for Communicable Diseases, South Africa
11:20-11:45	Characterizing HIV breakthrough infections from large antibody-mediated prevention trials: Mechanisms of escape and implications for vaccine design" Carolyn Williamson, University of Cape Town, South Africa	Interferons and inflammasomes as mediators of adjuvant induced immunity Ed Lavelle, Trinity College Dublin, Ireland	Harnessing respiratory virus vaccines for public health impact Cheryl Cohen, University of Witwatersrand, South Africa

11:45-12:00	Engineering Cytoplasmic Domains of Stabilized mRNA Env Immunogens Enhances Neutralizing Response Edward Kreider, University of Pennsylvania School of Medicine, USA	CD4+ T Cell Responses After mRNA- 1273 SARS-CoV-2 Vaccination in People Living with HIV are Associated with Risk of COVID-19 Erica Andersen-Nissen, Cape Town HVTN Immunology Laboratory, South Africa	Neutralizing Antibody Titers Predict Protection from Virus Transmission in a Cohort of Household Members with Documented Exposure to SARS-COV-2 Luka Cicin-Sain, Helmholtz Centre for Infection Research, Germany
12:00-12:15	Heterologous Immunization with Improved Hiv-1 Subtype C Vaccines Elicit Autologous Tier 2 Neutralizing Antibodies with Rapid Viral Replication Control After Shiv Challenge Rosamund Chapman, University of Cape Town, South Africa	Autoimmune Disease Jilian Melamed,	Factors Influencing Maternal Vaccine Uptake Among Adults in Johannesburg, South Africa: A Qualitative Study Mulalo Mashamba, Vaccines and Infectious Diseases Analytics Research Unit, South Africa
12:15-12:30		Convergent and Clonotype-Enriched Mutations Drive Affinity Maturation of a Public Antibody Vishal Rao, Icahn School of Medicine at Mount Sinai, USA	
12:30-12:45	Stabilized HIV Envelope Trimer DNA/LION Vaccines Induce Autologous Tier 2 Neutralizing Antibodies and Strong Cytotoxic CD8 Cells in Macaques Margherita Rosati, NIH/NCI, USA	Harnessing The Potential of mRNA Vaccines Against Hepatitis C Virus Branka Grubor-Bauk, University of Adelaide, Australia	Mpox Vaccination in Africa: One Year On - Lessons and Milestones From the Continental Response Charles Ibeneme, Africa Centers for Disease Control and Prevention, Zambia
12:45-14:00	LUNCH Sponsored By Vaxxas	•	ltivar Restaurant Ground Floor) ating Bridge 1 & 2 - First Floor)
13:00-14:00		NG AT-HOME VACCINATION: DLOGIES FOR SELF-ADMINISTRATION	(Omega-Ground Floor)
13:00-14:00	Panelists: Jamie Pillaye, BactiVac Network Elloise du Toit, GARP-SA, South A Maranyane Hapiloe, Afrigen, So	r, UK Africa	(Vista-First Floor) th Africa
14:00-14:30	AWARD CEREMONY		(Magnifica 4 & 5 - First Floor)
14:30-14:55	ISV PAPER OF THE YEAR: Chair: Linda Klavinskis, King's (t mRNA-lipid nanoparticle vaccine to	
14:55-16:05	PLENARY SESSION 6: Cutting-I Manufac Session Chairs: Manon Cox, Ne	turing: The Future of Scalable Produ	(Magnifica 4 & 5 - First Floor) ction

14:55-15:20	Advancing sustainable local vaccine manufacturing through end-to-end project support Nicaise Ndembi, DDG, IVI, Africa
15:20-15:45	Development of bacterial vaccines and strategic collaboration for regional vaccine manufacturing. Shin-Hee Jun, EuBiologics, South Korea
15:45-16:05	CLOSING SESSION 2025 Congress Reflections Ed Rybicki, University of Cape Town, South Africa INTRODUCTION TO 2026 ISV CONGRESS (Antwerp, Belgium) Michael Schotsaert, Icahn School of Medicine at Mount Sinai, USA
17:30-19:30	NEXT GENERATION VACCINOLOGIST ECR NETWORKING SOCIAL EVENT (Bridge 1- First Floor)