

Speakers

Shwen Gwee

**Former Vice President and Head of Global Digital Strategy,
BMS, USA**

[modal_popup_box btnalign="center" titletext="Shwen Gwee" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Shwen is a Digital Health and Corporate Innovation executive who spent 20 years in biopharma and led digital strategy and innovation across Commercial, Clinical and Enterprise-wide functions, in various companies, including: BMS, Novartis, Biogen, Vertex and Sepracor (now: Sumitomo Pharma).

He is currently an independent consultant, advising both startups and corporate clients, and he is also a startup investor, advisor and mentor.

Shwen was most recently the VP/Head of Global Digital Strategy at Bristol Myers Squibb (BMS), where where he was accountable to the Executive Leadership Team and the Board of Directors for leading digital innovation across the enterprise (R&D, Drug Development, Commercial, Manufacturing & Supply Chain and Enabling Functions), as well as establishing the enterprise strategy for digital medicines and digital therapeutics.

Prior to BMS, he was the Co-Founder and Global Head of Open Innovation for the Novartis BIOME – a global network of digital innovation hubs, including: San Francisco, Barcelona, Paris, London, Montreal, etc.



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Chandana Fitzgerald

CEO, HealthXL, Ireland

[modal_popup_box btnalign="center" titletext="Chandana Fitzgerald" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Chandana is a medical doctor with work, research and educational experience across European, American and Asian markets. After a stint in clinical practice in tertiary and primary care, she has engaged in leadership positions in the digital health space to bring to life market innovations that bridge gaps in healthcare. She likes to bring ideas to life by supporting young digital health businesses to become stronger players. She is currently driving global collaborations in digital health and medicine as HealthXLs CEO. HealthXL is leading the charge in connecting leaders from across the globe to solve healthcare challenges. She enjoys being surrounded by passionate, committed & "figure-it-out" people who push the envelope. She believes great work happens when you enjoy the journey.



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Michelangelo Canzoneri

Global Head of Group Smart Manufacturing, Merck Group, Germany

[modal_popup_box btnalign="center" titletext="Michelangelo Canzoneri" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Michelangelo Canzoneri, PhD, serves as the Global Head of Group Smart Manufacturing at Merck KGaA, based in Darmstadt, Germany. A seasoned leader in digital transformation, he acts as the key business interface across the Life Science, Healthcare, and Electronics sectors. His role is instrumental in steering Smart Manufacturing and Supply Chain Analytics, fostering cross-sector collaboration,

and advancing innovative solutions.

In addition to his corporate responsibilities, Michelangelo is a professor at the University of Applied Sciences and Goethe Business School in Frankfurt.

He cultivates a culture of intellectual curiosity and continuous learning, preparing the next generation of industry leaders.

An advocate for technological advancement, Michelangelo promotes the integration of process analytical technologies, data analytics, and artificial intelligence as essential components for the industry's future.



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Leslie Anne Fendt

PhD, Integrated Solutions Program Lead, Remote Vision Monitoring (myVisionTrack / mVT(x) / Home Vision Monitor), Switzerland

[modal_popup_box btnalign="center" titletext="Leslie Anne Fendt" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Dr. Leslie Anne Fendt works at Roche leading the development and commercialization of one of Roche's first Software-As-Medical-Device (SaMD) products, while simultaneously contributing to building out Roche's overall digital health infrastructure, operating model, and strategy.

Previously at Roche she was leading the global commercialization of a novel immunology treatment expected to generate >2 billion annual sales by helming a multidisciplinary team of 50 to define its go-to-market strategy and operationalize the product launch across 100+ affiliates. Before that, Leslie held a series of roles in sales, marketing, strategy, insights, and launch excellence

both at global and affiliate level.

Leslie holds a master in Organic Chemistry with minors in business and computer science from Uni Basel, CH, and Cambridge, UK, and a PhD in Nanosciences from ETH Zurich. She is a board member of the Swiss Chemical Society and an active voice in the Digital Health/Tech community. Leslie lives with her partner, three daughters, and two cats in Switzerland.



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Isabelle Widmer

Global pharmaceutical industry consultant, executive coach, CEO and entrepreneur, Switzerland

[modal_popup_box btnalign="center" titletext="Isabelle Widmer" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Isabelle Widmer is the founder and CEO of Elytra, a life science consulting firm based in Switzerland.

A consultant and executive coach, Isabelle has over a decade of experience supporting clients to create successful growth strategies and to identify and implement operational improvements across channels, geographies, and markets. She has worked with firms ranging from the top pharmaceutical companies to biotech startups.

Isabelle is a published author and regular conference speaker. She has broad experience in market access considerations, medical affairs excellence, medical information, customer engagement, digitalization, data husbandry and data analytics and in supporting global transformation programmes.

Prior to consulting Isabelle worked in the pharmaceutical industry, as a clinician and in basic research at the National

Institutes of Health. Outside of work, Isabelle loves the outdoors and is an avid cyclist. She earned her MD and DAS in pharmaceutical medicine from the University of Basel.



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Peter Speyer

Head of Data & Analytics, the Novartis Foundation, Switzerland

[modal_popup_box btnalign="center" titletext="Peter Speyer" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Peter is Head of Data & Analytics at the Novartis Foundation, accelerating the use of data and analytics towards the Foundation's mission to improve population health and inequities. Before that, Peter co-founded Novartis AG's transformational data42 program which enables the use of the company's deep pre-clinical, clinical, and real world data to accelerate and improve drug R&D. Prior to his work at Novartis, Peter was Chief Data & Technology Officer at the Institute for Health Metrics and Evaluation (IHME) at the University of Washington in Seattle. He managed the data for the Global Burden of Disease (GBD) study and created IHME's global public data catalog Global Health Data Exchange (GHDx) and innovative interactive data visualizations. Peter holds an International MBA from Temple University and a Master in Business & Engineering from the Karlsruhe Institute of Technology (KIT).



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Sylvain Bonnet

Managing director EMEA, Observia, France

[modal_popup_box btnalign="center" titletext="Sylvain Bonnet" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"] Say hello to Sylvain, the CentraleSupélec and HEC maestro injecting a boom of fun into the business world!

Kicking off his career fireworks at Alcimed in 2010 as the Business Development Dynamo, he skyrocketed to the role of Senior, specializing in health and creating a dynamic boom partnership with the one and only Guillaume Hubert.

In a plot twist that goes boom, he's poached by the visionaries at Observia in 2015, starting as the witty Business Development Boomster and eventually conquering the role of General Manager.

What sets Sylvain apart? It's not just his academic credentials but also his infectious humour, humility (kidding), genuine belief in the human touch, and a superpower of listening that goes boom. Sylvain's approach revolves around making the client the rockstar of a company's evolution, with an 80/20 rule: 80% listening, 20% talking—because everyone's got something to say, right?

His mantra? Making work "boom-fun" and not taking things too seriously, creating a corporate culture where genius meets playful explosions.

Talking leadership, Sylvain envisions teams that go boom and beyond, weathering storms with boom grace, and infusing purpose into every mission with a boom.

Observia, in Sylvain's words, is a rollercoaster entrepreneurial boom journey sprinkled with liberating encounters. As he puts it, "Boom, adventure and encounters brought me here today."



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Michelle Bridenbaker

Vice President elect of MILE and Global Lead for Medical Information & Communications at Recordati Rare Diseases, Switzerland

[modal_popup_box btnalign="center" titletext="Michelle Bridenbaker" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]I am the Vice President elect of MILE (Medical Information Leaders in Europe) and the Global Lead for Medical Information & Communications at Recordati Rare Diseases. I have over 15 years of international experience in shaping medical affairs and customer strategy in the pharmaceutical and biotech industries.

I enjoy designing and implementing high performing organizations that leverage technology, artificial intelligence, and data to deliver high-quality and customer-focused services. My mission within medical information and communications, is to better support & meet the complex informational needs of HCPs and to arm patients with trusted information they can use to manage their complex health conditions. I am also passionate about expanding MILE, a pan-pharmaceutical company coalition, that shapes industry best practices, builds future-facing technology to empower patients and healthcare professionals in accessing robust medical information, and enhancing educational opportunities for professionals in the European Medical Information community.

I am a prolific public speaker, a Coca Cola Scholar, a scientific board member for multiple tech firms, and a freelance consultant for M&A projects.



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Jeanne Kehren

SVP Digital & Commercial Innovation & Chief Information Officer, Bayer AG, Germany

[modal_popup_box btnalign="center" titletext="Jeanne Kehren" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Jeanne Kehren graduated from the Maisons-Alfort Veterinary School and holds a master in Virology from Pasteur Institute and a PhD in Immunology from the Paris 7 University. Jeanne started her career at Novartis, where she worked in different R&D roles and drove the integration of innovative technologies in drug development. She also fostered the integration of large-scale data in pre-clinical and clinical investigations and developed biomarker and stratification approaches across different disease areas. She joined Sanofi in 2009 as Project Director and held successive positions in Product Development across different therapeutic areas, bringing together Commercial, R&D and Industrial Affairs teams on some major development projects. After joining the Global Strategic Development group in charge of products and Franchise investment strategies, she took the lead of the Early Assets group for Diabetes & Cardiovascular and Primary Care working on the reshaping of the portfolio and the development of new businesses. Jeanne joined Bayer in 2019 heading Digital & Commercial Innovation. Since February 2021 she serves, in addition to her previous role, as Chief Information Officer Pharmaceuticals. In this role she has been driving toward a more impactful and financially sustainable use of technologies supporting the entire Pharma value chain.



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Steve Pham

**Health Technology Investments and Company Building by day,
Emergency Doctor by night, USA**

[modal_popup_box btnalign="center" titletext="Steve Pham" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Steve Pham is a reformed software engineer, medical device expert, and practicing emergency medicine physician who invests and operates in early health technology companies. He invests at the intersection of medical devices, acute care, and value-based care. He leads clinical operations, regulatory strategy, and market analysis at Proton Intelligence. He continues to see patients at a community hospital in the San Francisco Bay Area.



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Felix Strobl

Medical and Scientific Director, Scanderra GmbH, Switzerland

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Felix is a trained tenor with international stage experience and initiator of the Long Covid project MEA (Music, Emotion, and Respiration) in Switzerland, where he explores the therapeutic potential of music in overcoming health challenges. With his background in emergency medicine as a paramedic and as a neuroscientist (King's College London), he

offers a holistic perspective on health, prevention and aftercare.

As a dynamic speaker, trainer and educator, he shares his insights with audiences in both corporate and educational settings, as well as health conferences. His presentations cover various topics including the intricacies of the brain, impact of healthy breathing, health promotion and effective prevention strategies.

He currently works as Medical and Scientific Director at Scanderra GmbH in Basel, Switzerland.

Visit us at the Health Summit to talk to Felix Strobl and discover the harmonious combination of art, science and health.



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Julie Cheu

NGE Market Activation Head, Novartis, Switzerland

[modal_popup_box btnalign="center" titletext="Julie Cheu" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Julie is a champion of partnerships and innovation within and outside of the health and life sciences industry that she has served for over 25 years. Currently, with Novartis, her leadership experience spans strategy, consulting, business development, marketing, market access, planning, operations, and digital solution development and transformation. Throughout the course of her career, she has created startups, secured innovative partnerships, launched new business models, developed digital health solutions, and led large-scale commercial implementations. She currently serves as a venture partner,

expert advisor, and mentor for startups and accelerators in Switzerland, Europe, and the US. Julie earned an MBA in finance from Wharton/UPenn, and a B.S. in Neuroscience from New York University. She speaks four languages, and has lived and worked across the globe.



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Brian Wong

Programme Manager – International Politics, Leadership and Diplomacy for Health, Stockholm School of Economics & Karolinska Institutet, Sweden

[modal_popup_box btnalign="center" titletext="Brian Wong" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

Brian Li Han Wong is a consultant, entrepreneur, strategic advisor, and multidisciplinary researcher with experience working in global public health across multilateral organisations, international non-profits, governments, and start-ups. His interests are in ageing and life course, digital (public/mental) health, global health diplomacy & governance, public health workforce capacity building, meaningful youth engagement, and pandemic prevention, preparedness & response.

Brian sits on the Steering Committee for EUPHA's Digital Health Section, Chairs the Board of Trustees for UK Model WHO, and is a founding member of the WHO Youth Council and a member of ASPHER's COVID-19 / Digital Public Health Task Forces.

His long-standing passion for meaningful youth engagement in global health led him to found LonWHO, the UK's first Model WHO simulation, at LSHTM in 2017. He also founded UK Model WHO, the first unified structure for Model WHO simulations in

the UK.

In parallel with his work, Brian is pursuing a part-time PhD in public health workforce development at Maastricht University and an MBA from Quantic.



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Gian-Reto Grond

Digitalization expert, Digital Transformation, Steering Directorate of the Federal Office of Public Health (FOPH), Switzerland

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Gian-Reto Grond is a digitalisation expert in the Digital Transformation and Steering Directorate of the Federal Office of Public Health (FOPH). He is responsible for the stakeholder management relating to the activities managed by the FOPH in connection with digital transformation in the healthcare sector.

Until December 31,.2023, Gian-Reto Grond was Head of the Digital Health Section at the FOPH. In this function, he was responsible for the electronic patient record (EPR) since 2021, in charge of the legislation with regard to the EPR and in particular of the two revisions of the Federal Act on the Electronic Patient Record (EPRA). Before joining the FOPH in 2017 for the introduction of the EPR, the graduate business economist HWV worked for a major bank in various areas of the financial services sector for around 25 years. Until 2017, as product manager with a major telecom-provider, he was responsible for a service for the digitalised identification

and issuing of signatures used by the financial sector. In 2015, he specialised in the field of “eHealth” with an MBA in healthcare.



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Gyles Morrison

MBBS MSc, Clinical UX Strategist at Whitespace, UK

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Dr Gyles Morrison MBBS MSc is a Clinical UX Strategist at Whitespace with a 12 year history in healthcare. Starting as a doctor in the UK, he now focuses on the experiences clinicians and patients have with healthcare technology and services. His areas of interest are digital therapeutics, healthcare behaviour change, and health equality. He has extensive experience with UX strategy, UX maturity and professional development of UX professionals.



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Lisa Falco

PhD, Lead Consultant for AI & Data at Zühlke, Switzerland

[modal_popup_box btnalign="center" titletext="Lisa Falco" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

Lisa Falco, PhD, is Lead Consultant for AI & Data at Zühlke. She has 15+ years of industry experience in machine learning for healthcare and has led the development of several AI based

medical device products. She combines a solid know-how in AI with a passion for building user centric products, especially within the domain of healthcare and women's health. Furthermore, she is the author of: "Go Figure! The astonishing science of the female body." and a Forbes contributor on the topics of women's health and FemTech.



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Samantha Paoletti

Head of Research and Business Development Life Science Technologies, CSEM, Switzerland

[modal_popup_box btnalign="center" titletext="Samantha Paoletti" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]**Dr. Samantha Paoletti** is enabling collaborative innovation in the Life Sciences and the Healthcare domains.

Working as co-Head of Research and Business Development for Life Science Technologies at CSEM, she is responsible for identifying market needs and for the strategic planning of internal activities towards specific industrial requests.

Samantha has a strong interest and passion for personalized medicine and the development of novel technologies for a precise, robust, and accessible healthcare. Samantha is a diversity and inclusion advocate promoting gender equity in business and healthcare.



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Brenda Yanak

Founder, Clinical Transformation Partners LLC, USA

[modal_popup_box btnalign="center" titletext="Brenda Yanak" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Ms. Yanak is a visionary drug development executive and management consultant with multidisciplinary leadership roles spanning Discovery labs, Clinical Operations, Clinical Innovation, IT/Informatics, and Quality across several leading Big Pharma/Big Tech and a CRO. She is recognized for her ability to successfully translate scientific strategy into clinical operations to drive transformational change and generate business impact. She is passionate about building next-gen clinical operations for precision medicine to accelerate data generation & compliant re-use through embracing new innovative digital processes, automation, & analytics; and to advance research by creating and screening Bio- and Digital Libraries with AI to identify patient cohorts for biomarker & digital marker discovery. She has experience in multiple therapeutic areas, including cell & gene therapy and is known as a pioneer, innovator, and influencer in Precision Medicine operations.



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James Graveston

Principal Consultant, Zühlke, Switzerland

[modal_popup_box btnalign="center" titletext="James Graveston" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]James has worked in healthcare innovation for more than a decade. As a dual qualified medic and engineer he has a unique perspective on the challenges faced by both health systems and healthtech organisations. Though working developing strategy for healthcare regions and having developed digital health

solutions himself he understands the challenges faced in deploying digitised healthcare at scale and currently advises organisations on how to develop, deploy and scale digital healthcare products.



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Dr. Quy Vo-Reinhard

Co-Founder, CRO, dHealth

Co-Founder, CEO, V-Space Global, Switzerland

[modal_popup_box btnalign="center" titletext="Dr. Quy Vo-Reinhard" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Dr. Quy Vo-Reinhard, an experienced director and visionary serial entrepreneur in Life Sciences, Healthcare, Blockchain, and Digital Transformation, is deeply committed to fostering innovation and empowering individuals. She is the co-founder and Chief Research Officer of dHealth (Switzerland), the leading blockchain infrastructure for healthcare industry players. Additionally, as the Founding Partner/CEO of V-Space Global (France), Quy drives the creation of an AI-based platform dedicated to nurturing innovation talents.



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Steven Bourke

MPhil. MSc. EUPATI Fellow, CEO Personal Pulse, Switzerland

[modal_popup_box btnalign="center" titletext="Steven Bourke" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Steven (Steve) Bourke is a dynamic advocate for Empowering People who

are Patients. A passion for effective clear health communications, evidence based research generation, combined global expertise within pharmaceutical industry in advocacy and biomedical research offers a distinctive leader who excels in building bridges. He is the founder of PersonalPulse GmbH, co-founder RheumaCura Foundation and a EUPATI fellow. He has been instrumental in co-creating several digital health projects to deliver real impact and mutual value for People who are Patients.



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Christine Jacob

PhD, Lecturer and Health Tech researcher at the University of Applied Sciences Northwestern Switzerland

[modal_popup_box btnalign="center" titletext="Christine Jacob" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]With over 20 years of industry experience and a PhD in Technology Adoption in Healthcare, Christine is a seasoned healthcare executive that held several leading international positions in major Pharma companies such as Roche and Novartis. Her career encompassed several Digital Strategy roles, where her aim was to help her stakeholders to adopt creative and innovative user engagement strategies, successfully connecting with their key stakeholders to create relevant and sustainable eHealth solutions and implementation strategies.

Her research and consulting work focuses on Healthcare Technology adoption and implementation, looking into the social, organizational, and technical factors impacting user acceptance of novel digital health tools. She led several research projects involving Pharma, eHealth start-ups, and diverse clinics and hospitals across Europe.



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Danielle Ralic

CEO and Founder of Ancora.ai, Switzerland

[modal_popup_box btnalign="center" titletext="Danielle Ralic" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"] Holds a degree in Information Systems with a focus on Healthcare Information Technology from Boston College. Her career began in Boston as a technology consultant at Deloitte collaborating with hospitals and public health departments to implement tech solutions. After Deloitte she joined ZS Associates in Los Angeles and then Zurich to deliver business intelligence solutions to leading pharmaceutical companies. She is also an accomplished panelist and speaker sharing insights on implementing advanced analytics in healthcare.



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Ventsislav Dobrev

Global Lead Digital Health, Ypsomed AG, Switzerland

[modal_popup_box btnalign="center" titletext="Ventsislav Dobrev" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"] Ventsislav Dobrev is a pharmacist by training with specializations in Digital Health, Health Informatics and Population Health. Having more than 20 years of experience in healthcare across different domains. Feeling passionate about how technology can empower patients for self-care.



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Alexander Klein

Digital Health Leader, Roche, Switzerland

[modal_popup_box btnalign="center" titletext="Alexander Klein" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]A courageous, passionate Digital health expert and people leader with 18 years of international experience in operational and managerial functions in the healthcare industry including Pharma, consulting and start-up ventures. My expertise embraces a blend of medical, technical and commercial acumen with focus on global Digital health strategy development and execution through strategic partnerships and business model innovation in complex and fast changing environments. As a person I am an authentic leader driven by a strong sense of purpose to improve people's lives by converging science, technology and clinical practice into meaningful outcomes.



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Samantha Gordine

Sustainability Solutions Lead, Arcondis, Switzerland

[modal_popup_box btnalign="center" titletext="Samantha Gordine" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Samantha Gordine is a passionate environmental scientist by training, now working as a sustainability professional in the healthcare sector. She completed her PhD in Marine Biology at the

University of St Andrews in 2017 and was shortlisted for a Fulbright scholarship in 2018. Since starting her career, Samantha worked across sectors in academia, the non-profit sector and in the life science industry. Upon moving to Switzerland, she joined the boutique healthcare consulting firm, Arcondis, as a consultant and business developer. She is now establishing and developing Arcondis sustainability solutions portfolio both as a Principal Sustainability Consultant and Sustainability Solution Lead. As part of her current work, Samantha works with major pharmaceutical companies, non-profits, HCOs and other healthcare-related organisations to develop sustainable product lifecycles, make labs more sustainable and drive research for one health outcomes.

Knowing the challenges our world faces, Samantha is driven to help people make the right choices. She is interested in a range of topics such as global health, sustainability, climate change and wildlife crime. Although these topics may seem broad and unrelated, Samantha's work aims to connect them as elements of the same picture – a healthy planet. This fuels her professional interest in the societal and business-related developments concerning the health of people and the environment.



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Alessandro Paoli

Head of Sales EMEA and Global Partnerships, LiveWell, Switzerland

[modal_popup_box btnalign="center" titletext="Alessandro Paoli" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Alessandro Paoli is a dynamic and goal-focused Executive, boasting 20 years of extensive experience

in the Insurance and Management Consulting sectors. He has a proven ability to drive operational transformations on a global scale, having worked across three continents with leading organizations like Allianz, Zurich, McKinsey & Company, and Zurich Internal Consulting.

Currently he is heading Sales in EMEA and Global Partnerships for Zurich LiveWell Services and Solutions.



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Kingsley Ndoh

Founder & CEO of Hurone AI, US

[modal_popup_box btnalign="center" titletext="Kingsley Ndoh" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Dr. Kingsley I. Ndoh, is an entrepreneur and global health leader with over a decade of experience leading innovative global health programs to improve cancer outcomes in underrepresented populations.

He is the Founder & CEO of Hurone AI, a Seattle MedTech Startup pioneering the use of culturally appropriate AI technologies to augment the capabilities of oncologists, improve access to personalized cancer care, and advance biopharma research for underrepresented populations.

He is a Clinical Assistant Professor of Global Health at the University of Washington and an Affiliate Member at the Fred Hutchinson Cancer Center. Dr. Ndoh has facilitated historic access agreements with leading pharmaceutical companies for affordable cancer medicines in Nigeria, has been honored as a Union for International Cancer Young Leader, Washington Global Health Alliance Rising Star Award, and serves on key committees, such as the U.S. President's Cancer Panel.



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Ursula Costa

Director healthcare innovation DayOne, Switzerland

[modal_popup_box btnalign="center" titletext="Ursula Costa" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]As the director of healthcare innovation at DayOne, I am deeply immersed in the world of healthtech, digital health, and patient-centricity. My journey in healthcare innovation began from a unique perspective – as a person living with a chronic medical condition. This personal experience ignited my passion for driving change in healthcare technology from within the hospital walls and fuels my dedication to improving healthcare outcomes.

Throughout my career, I have been privileged to contribute to cutting-edge research in medical technology, from academia to the dynamic environment of the med-tech industry and fast-paced startup ecosystem. My approach has consistently centered around bringing together diverse stakeholders to address complex healthcare challenges.

Now, as the director of DayOne, I leverage my multifaceted experience to lead meaningful change in healthcare technology. My goal is to collaborate with like-minded individuals who share my passion for improving the lives of those living with chronic conditions and beyond.



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Cécile Tardy-Srinivasan

DayOne Health 4.0 Accelerator Lead, Switzerland

[modal_popup_box btnalign="center" titletext="Cécile Tardy-Srinivasan" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Cécile Tardy-Srinivasan leads the DayOne Health 4.0 Accelerator and supports international health tech startups to scale up at the interface with biopharma companies. Passionate about advancing healthcare, her focus is on building bridges between the patients, clinicians, startups, and Pharma worlds to enable collaborations.

Previously, Cécile worked at major pharma companies, like Novartis, and brings a background in finance from working at EY. Striving to improve patients experience and outcomes, she specialized in co-creating solutions for patients and healthcare professionals, working with different stakeholders in the healthcare ecosystem.

Curious to know more about DayOne Health 4.0? More information available on <https://www.dayone.swiss/dayone-accelerator/health-4-0/>



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Caoimhe Vallely

Director Strategy, DayOne, Switzerland

[modal_popup_box btnalign="center" titletext="Caoimhe Vallely" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Caoimhe is currently the Director of Strategy for DayOne, focusing on supporting the growth of the initiative to meet the evolving needs of healthtech startups. She is also the Master of Disaster, responsible for B00M. An experienced pharmaceutical executive, Caoimhe Vallely-Gilroy is an industry focused

clinical strategy specialist and has a background in clinical development and digital health, from managing clinical trials, companion diagnostic development, to ethical oversight, regulatory affairs and, data and digital business model development.

She has previously worked on various position papers with the World Economic Forum to showcase genomic testing as standard of care and the implementation of technology in healthcare, and has been named one of Intelligent Health's Top 55 innovators in Healthcare in both 2022 and 2023.



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Clayton Hamilton

**Regional Technical Officer, Data and Digital Health, WHO
Regional Office for Europe, Denmark**

[modal_popup_box btnalign="center" titletext="Clayton Hamilton" bntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Mr. Clayton Hamilton is the Regional Technical Officer for Data and Digital Health within the WHO Regional Office for Europe's Division for Country Health Policies and Systems, providing qualified support and guidance on all aspects of digital transformation in the context of strengthening and reforming health systems of the Region's 53 Member States.

With a background in ICT development and business management and over 26 years of UN experience working in the fields of technology, digital health, and public health, Mr. Hamilton provides strategic guidance to assist countries in their development and implementation of national digital health programmes within the framework of delivering on The European Work Programme (2020-2025) 'United Action for Better Health', WHO's triple billion targets, and working towards the

achievement of the UN Agenda for Sustainable Development.

In working to accelerate the uptake of safe, equitable and inclusive digital health services for all, Mr. Hamilton leads the development of dialogue and regional guidance development on digital health, establishes partnerships with major international stakeholders working to reform health systems and public health, and provides thought leadership on the adoption of frontier digital technologies to improve access to healthcare and empower individuals in their choices for better health and well-being.



[/modal_popup_box]

Naomi Nathan

Head of Medical, Mobility/Medical goes Additive e.V., Germany

[modal_popup_box btnalign="center" titletext="Naomi Nathan" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Naomi is a trained medical doctor, public health/health systems and policy specialist. Her professional experiences are at the nexus of understanding and providing innovative solutions to global health system issues – in relation to governance, reform, and collaboration/strategic partnerships in healthcare systems. She has held various roles in European organizations, including with the Association of Schools of Public Health in the European Region (ASPHER), and the WHO Regional Office for Europe (WHO Europe). In her current role as Head of Medical with Mobility/Medical goes Additive e.v. (MGA), she promotes collaboration, builds bridges and strategic partnerships in medical/healthcare additive manufacturing (AM) for the joint development of innovative products, targeted know-how and knowledge transfer – with a focus on a user/patient-driven approach, gender considerations and policies to boost AM in

healthcare.



[/modal_popup_box]

Niels Van Espen

Partner, Made. Health Innovation & Design, Belgium

[modal_popup_box btnalign="center" titletext="Niels Van Espen" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Niels is Partner and Health Innovation Director for "Made", a global award winning innovation studio. In his role he combines insights gained from observing human behavior with technological opportunities, data strategy, business acumen and planetary boundaries in order to define, design and deliver innovative (digital) products, ventures and experiences that grow business while pioneering with empathy.

At BOOM Niels will be turning ideas into impact by imaging how the SD0Hs can meet the SDGs to accelerate inclusive health solutions within planetary boundaries.



[/modal_popup_box]

Sara Schmachtenberg

Head of Data and Analytics, Europe and USA, Switzerland

[modal_popup_box btnalign="center" titletext="Sara Schmachtenberg" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Sara leads the research team at Galen Growth along with focusing on data and analytics insights in the USA and Europe. Galen Growth the is global leader in Digital Health private market intelligence, data and analytics.

Leveraging over 10 years of life sciences experience across both corporate and startups, Sara knows the ecosystem from both the startup perspective and the side of large corporates. [/modal_popup_box]

Eagle Thomas

Managing Director, Stratergix GmbH, Switzerland

[modal_popup_box btnalign="center" titletext="Eagle Thomas" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]With over 16 years of experience at the confluence of health, sustainability, and deep technology, Dr. Egle B. Thomas has consistently championed the development of innovative solutions. These initiatives have been instrumental in driving significant business outcomes while simultaneously ensuring the growth and sustainability of individuals, teams, and organizations. Her academic background includes a PhD in Biological Sciences from the University of Birmingham and an MBA from Warwick Business School focused on strategy and finance, further enriched by executive education at Harvard Business School, MIT, and other institutions with a focus on Artificial Intelligence. This robust educational foundation has empowered Dr. Thomas to bring her extensive skills to drive impact in the healthcare sector and beyond, guiding clients to excel in the rapidly evolving AI landscape. As the Managing Director of Stratergix GmbH, she has utilized her deep expertise in strategic consulting, coaching, and artificial intelligence, to implement training, consulting and advisory engagements to steer organizations and teams towards achieving tangible business results. [/modal_popup_box]

Frank Petersen

Executive Director Natural Products and Biomolecular Chemistry, Biomedical Research, Novartis Switzerland

Kaspar Sutter

State Councillor Kaspar Sutter, Head of the Department of Economic, Social and Environmental Affairs of the Canton of Basel-Stadt, Switzerland

[modal_popup_box btnalign="center" titletext="Kaspar Sutter" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Kaspar Sutter (47) is the elected Head of the Department of Economic, Social and Environmental Affairs of the Canton of Basel-Stadt since 2021, with the specialist fields of economics, of social insurance and social support and of environmental and energy policy. He represents the interests of the Canton within a variety of affiliated organisations, including: Member of the Board of EuroAirport Basel-Mulhouse and of Port of Switzerland.[/modal_popup_box]

Alexander Nathaus

Partner Life Sciences, Porsche Consulting, Transformation, Smart Factory and Digital Products, Germany

[modal_popup_box btnalign="center" titletext="Alexander Nathaus" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Our Moderator Alexander Nathaus is Partner at the strategy consulting firm Porsche Consulting.

His Parent Company, the car manufacturer Porsche, is one of the world's most profitable and innovative car makers and has been undergoing several critical turnarounds in the last 30 years.

Operational Excellence in the early 90's to fight off near bankruptcy; Smart Factory transformations since the 2010's. And nowadays, digital operating models and digital products for exclusive mobility services.

For the last 13 years, Alexander's responsibility has been to support Porsche to innovate and secure its future amidst

extreme competition in the automotive industry.

But also, to use his firsthand practitioner's experience from the automotive industry to guide and provide proven solutions for his LifeScience clients.

Alexander and his family live in Hamburg and he has degrees from Maastricht University and ESCP business school in Paris. [/modal_popup_box]

Dario Motti

confinis ag, Switzerland



Alexandra Kapeller

Linköping University, Sweden



Agathe Acchiardo

Think Next Ltd., UK



Philipp Klett

Canton Basel-City, Germany



Dipu Patel

University Of Pittsburgh, USA



Niels Van Espen

Partner, Made. Health Innovation & Design, Belgium



Phil Norris

Chief Commercial Officer, machineMD, Switzerland



Pilar Fernandez Hermida

Founder & CEO, i-Expand, UAE & UK



Carina Tyrrell

Partner Sana Capital, Fellow Black Opal Ventures, & Fellow
Cambridge University



Daniel Saeuberli

Growth & Strategy, movos AG, Switzerland



Aurelie Moser

AI and digital health projects coach, Former head innovation
at Roche, Switzerland



Andrea Biasiucci

ceo of confinis ag | regulatory compliance and beyond,
Switzerland



Julie Cheu

NGE Market Activation Head, Novartis

[modal_popup_box btnalign="center" titletext="Julie Cheu" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Julie is a champion of partnerships and innovation within and outside of the health and life sciences industry that she has served for over 25 years. Currently, with Novartis, her leadership experience spans strategy, consulting, business development, marketing, market access, planning, operations, and digital solution development and transformation. Throughout the course of her career, she has created startups, secured innovative partnerships, launched new business models, developed digital health solutions, and led large-scale commercial implementations. She currently serves as a venture partner, expert advisor, and mentor for startups and accelerators in Switzerland, Europe, and the US. Julie earned an MBA in finance from Wharton/UPenn, and a B.S. in Neuroscience from New York University. She speaks four languages, and has lived and worked across the globe.[/modal_popup_box]

Chandana Fitzgerald

CEO at HealthXL, Ireland

[modal_popup_box btnalign="center" titletext="Chandana Fitzgerald" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Chandana is a medical doctor with work, research and educational experience across European, American and Asian markets. After a stint in clinical practice in tertiary and primary care, she has engaged in leadership positions in the digital health space to bring to life market innovations that bridge gaps in healthcare. She likes to bring ideas to life by supporting young digital health businesses to become stronger players. She is currently driving global collaborations in digital health and medicine as HealthXLs CEO. HealthXL is leading the charge in connecting leaders from across the globe to solve healthcare challenges.

She enjoys being surrounded by passionate, committed & "figure-it-out" people who push the envelope. She believes great work happens when you enjoy the journey. [/modal_popup_box]

Michelangelo Canzoneri

Global Head of Group Smart Manufacturing, Merck Group, Germany

[modal_popup_box btnalign="center" titletext="Michelangelo Canzoneri" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Michelangelo Canzoneri, PhD, serves as the Global Head of Group Smart Manufacturing at Merck KGaA, based in Darmstadt, Germany. A seasoned leader in digital transformation, he acts as the key business interface across the Life Science, Healthcare, and Electronics sectors. His role is instrumental in steering Smart Manufacturing and Supply Chain Analytics, fostering cross-sector collaboration, and advancing innovative solutions.

In addition to his corporate responsibilities, Michelangelo is a professor at the University of Applied Sciences and Goethe Business School in Frankfurt.

He cultivates a culture of intellectual curiosity and continuous learning, preparing the next generation of industry leaders.

An advocate for technological advancement, Michelangelo promotes the integration of process analytical technologies, data analytics, and artificial intelligence as essential components for the industry's future. [/modal_popup_box]

Shwen Gwee

Former Vice President and Head of Global Digital Strategy, BMS, USA

[modal_popup_box btnalign="center" titletext="Shwen Gwee" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff"]

hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Shwen is a Digital Health and Corporate Innovation executive who spent 20 years in biopharma and led digital strategy and innovation across Commercial, Clinical and Enterprise-wide functions, in various companies, including: BMS, Novartis, Biogen, Vertex and Sepracor (now: Sumitomo Pharma).

He is currently an independent consultant, advising both startups and corporate clients, and he is also a startup investor, advisor and mentor.

Shwen was most recently the VP/Head of Global Digital Strategy at Bristol Myers Squibb (BMS), where where he was accountable to the Executive Leadership Team and the Board of Directors for leading digital innovation across the enterprise (R&D, Drug Development, Commercial, Manufacturing & Supply Chain and Enabling Functions), as well as establishing the enterprise strategy for digital medicines and digital therapeutics.

Prior to BMS, he was the Co-Founder and Global Head of Open Innovation for the Novartis BIOME – a global network of digital innovation hubs, including: San Francisco, Barcelona, Paris, London, Montreal, etc.[/modal_popup_box]

Leslie Anne Fendt

PhD, Integrated Solutions Program Lead, Remote Vision Monitoring (myVisionTrack / mVT(x) / Home Vision Monitor), Switzerland (Basel)

[modal_popup_box btnalign="center" titletext="Leslie Anne Fendt" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Dr. Leslie Anne Fendt works at Roche leading the development and commercialization of one of Roche's first Software-As-Medical-Device (SaMD) products, while simultaneously contributing to building out Roche's overall digital health infrastructure, operating model, and strategy.

Previously at Roche she was leading the global

commercialization of a novel immunology treatment expected to generate >2 billion annual sales by helming a multidisciplinary team of 50 to define its go-to-market strategy and operationalize the product launch across 100+ affiliates. Before that, Leslie held a series of roles in sales, marketing, strategy, insights, and launch excellence both at global and affiliate level.

Leslie holds a master in Organic Chemistry with minors in business and computer science from Uni Basel, CH, and Cambridge, UK, and a PhD in Nanosciences from ETH Zurich. She is a board member of the Swiss Chemical Society and an active voice in the Digital Health/Tech community. Leslie lives with her partner, three daughters, and two cats in Switzerland.[/modal_popup_box]

Isabelle Widmer

Global pharmaceutical industry consultant, executive coach, CEO and entrepreneur, Switzerland (Basel)

[modal_popup_box btnalign="center" titletext="Isabelle Widmer" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Isabelle Widmer is the founder and CEO of Elytra, a life science consulting firm based in Switzerland.

A consultant and executive coach, Isabelle has over a decade of experience supporting clients to create successful growth strategies and to identify and implement operational improvements across channels, geographies, and markets. She has worked with firms ranging from the top pharmaceutical companies to biotech startups.

Isabelle is a published author and regular conference speaker. She has broad experience in market access considerations, medical affairs excellence, medical information, customer engagement, digitalization, data husbandry and data analytics and in supporting global transformation programmes.

Prior to consulting Isabelle worked in the pharmaceutical industry, as a clinician and in basic research at the National Institutes of Health. Outside of work, Isabelle loves the outdoors and is an avid cyclist. She earned her MD and DAS in pharmaceutical medicine from the University of Basel.[/modal_popup_box]

Peter Speyer

Head of Data & Analytics, the Novartis Foundation, Switzerland

[modal_popup_box btnalign="center" titletext="Peter Speyer" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Peter is Head of Data & Analytics at the Novartis Foundation, accelerating the use of data and analytics towards the Foundation's mission to improve population health and inequities. Before that, Peter co-founded Novartis AG's transformational data42 program which enables the use of the company's deep pre-clinical, clinical, and real world data to accelerate and improve drug R&D. Prior to his work at Novartis, Peter was Chief Data & Technology Officer at the Institute for Health Metrics and Evaluation (IHME) at the University of Washington in Seattle. He managed the data for the Global Burden of Disease (GBD) study and created IHME's global public data catalog Global Health Data Exchange (GHDx) and innovative interactive data visualizations. Peter holds an International MBA from Temple University and a Master in Business & Engineering from the Karlsruhe Institute of Technology (KIT).[/modal_popup_box]

Sylvain Bonnet

Managing director EMEA, Observia, Switzerland

[modal_popup_box btnalign="center" titletext="Sylvain Bonnet" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Say hello to Sylvain, the CentraleSupelec and HEC maestro injecting a boom of fun into the business world!

Kicking off his career fireworks at Alcimed in 2010 as the Business Development Dynamo, he skyrocketed to the role of Senior, specializing in health and creating a dynamic boom partnership with the one and only Guillaume Hubert.

In a plot twist that goes boom, he's poached by the visionaries at Observia in 2015, starting as the witty Business Development Boomster and eventually conquering the role of General Manager.

What sets Sylvain apart? It's not just his academic credentials but also his infectious humour, humility (kidding), genuine belief in the human touch, and a superpower of listening that goes boom. Sylvain's approach revolves around making the client the rockstar of a company's evolution, with an 80/20 rule: 80% listening, 20% talking—because everyone's got something to say, right?

His mantra? Making work “boom-fun” and not taking things too seriously, creating a corporate culture where genius meets playful explosions.

Talking leadership, Sylvain envisions teams that go boom and beyond, weathering storms with boom grace, and infusing purpose into every mission with a boom.

Observia, in Sylvain's words, is a rollercoaster entrepreneurial boom journey sprinkled with liberating encounters. As he puts it, “Boom, adventure and encounters brought me here today.”[/modal_popup_box]

Michelle Bridenbaker

Vice President elect of MILE and Global Lead for Medical Information & Communications at Recordati Rare Diseases, Switzerland

[modal_popup_box btnalign="center" titletext="Michelle Bridenbaker" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]I am the Vice President elect of MILE

(Medical Information Leaders in Europe) and the Global Lead for Medical Information & Communications at Recordati Rare Diseases. I have over 15 years of international experience in shaping medical affairs and customer strategy in the pharmaceutical and biotech industries.

I enjoy designing and implementing high performing organizations that leverage technology, artificial intelligence, and data to deliver high-quality and customer-focused services. My mission within medical information and communications, is to better support & meet the complex informational needs of HCPs and to arm patients with trusted information they can use to manage their complex health conditions. I am also passionate about expanding MILE, a pan-pharmaceutical company coalition, that shapes industry best practices, builds future-facing technology to empower patients and healthcare professionals in accessing robust medical information, and enhancing educational opportunities for professionals in the European Medical Information community.

I am a prolific public speaker, a Coca Cola Scholar, a scientific board member for multiple tech firms, and a freelance consultant for M&A projects.[/modal_popup_box]

Jeanne Kehren

SVP Digital & Commercial Innovation & Chief Information Officer, Bayer AG, Germany

[modal_popup_box btnalign="center" titletext="Jeanne Kehren" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Jeanne Kehren graduated from the Maisons-Alfort Veterinary School and holds a master in Virology from Pasteur Institute and a PhD in Immunology from the Paris 7 University. Jeanne started her career at Novartis, where she worked in different R&D roles and drove the integration of innovative technologies in drug development. She also fostered the integration of large-scale data in pre-clinical and clinical investigations and developed

biomarker and stratification approaches across different disease areas. She joined Sanofi in 2009 as Project Director and held successive positions in Product Development across different therapeutic areas, bringing together Commercial, R&D and Industrial Affairs teams on some major development projects. After joining the Global Strategic Development group in charge of products and Franchise investment strategies, she took the lead of the Early Assets group for Diabetes & Cardiovascular and Primary Care working on the reshaping of the portfolio and the development of new businesses. Jeanne joined Bayer in 2019 heading Digital & Commercial Innovation. Since February 2021 she serves, in addition to her previous role, as Chief Information Officer Pharmaceuticals. In this role she has been driving toward a more impactful and financially sustainable use of technologies supporting the entire Pharma value chain.[/modal_popup_box]

Steve Pham

Health Technology Investments and Company Building by day, Emergency Doctor by night, USA

[modal_popup_box btnalign="center" titletext="Steve Pham" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Steve Pham is a reformed software engineer, medical device expert, and practicing emergency medicine physician who invests and operates in early health technology companies. He invests at the intersection of medical devices, acute care, and value-based care. He leads clinical operations, regulatory strategy, and market analysis at Proton Intelligence. He continues to see patients at a community hospital in the San Francisco Bay Area.[/modal_popup_box]

Felix Strobl

Medical and Scientific Director, Scanderra GmbH, Switzerland

[modal_popup_box btnalign="center" titletext="Felix Strobl" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff"]

hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

Felix is a trained tenor with international stage experience and initiator of the Long Covid project MEA (Music, Emotion, and Respiration) in Switzerland, where he explores the therapeutic potential of music in overcoming health challenges. With his background in emergency medicine as a paramedic and as a neuroscientist (King's College London), he offers a holistic perspective on health, prevention and aftercare.

As a dynamic speaker, trainer and educator, he shares his insights with audiences in both corporate and educational settings, as well as health conferences. His presentations cover various topics including the intricacies of the brain, impact of healthy breathing, health promotion and effective prevention strategies.

He currently works as Medical and Scientific Director at Scanderra GmbH in Basel, Switzerland.

Visit us at the Health Summit to talk to Felix Strobl and discover the harmonious combination of art, science and health.

[/modal_popup_box]

Ventsislav Dobrev

Global Lead Digital Health, Ypsomed AG, Switzerland

[modal_popup_box btnalign="center" titletext="Ventsislav Dobrev" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Ventsislav Dobrev is a pharmacist by training with specializations in Digital Health, Health Informatics and Population Health. Having more than 20 years of experience in healthcare across different domains. Feeling passionate about how technology can empower patients for self-

care.[/modal_popup_box]

Brian Wong

Programme Manager – International Politics, Leadership and Diplomacy for Health, Stockholm School of Economics & Karolinska Institutet, Sweden

[modal_popup_box btnalign="center" titletext="Brian Wong" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

Brian Li Han Wong is a consultant, entrepreneur, strategic advisor, and multidisciplinary researcher with experience working in global public health across multilateral organisations, international non-profits, governments, and start-ups. His interests are in ageing and life course, digital (public/mental) health, global health diplomacy & governance, public health workforce capacity building, meaningful youth engagement, and pandemic prevention, preparedness & response.

Brian sits on the Steering Committee for EUPHA's Digital Health Section, Chairs the Board of Trustees for UK Model WHO, and is a founding member of the WHO Youth Council and a member of ASPHER's COVID-19 / Digital Public Health Task Forces.

His long-standing passion for meaningful youth engagement in global health led him to found LonWHO, the UK's first Model WHO simulation, at LSHTM in 2017. He also founded UK Model WHO, the first unified structure for Model WHO simulations in the UK.

In parallel with his work, Brian is pursuing a part-time PhD in public health workforce development at Maastricht University and an MBA from Quantic.

[/modal_popup_box]

Gian-Reto Grond

Digitalization expert, Digital Transformation, Steering Directorate of the Federal Office of Public Health (FOPH)

[modal_popup_box btnalign="center" titletext="Gian-Reto Grond" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

Gian-Reto Grond is a digitalisation expert in the Digital Transformation and Steering Directorate of the Federal Office of Public Health (FOPH). He is responsible for the stakeholder management relating to the activities managed by the FOPH in connection with digital transformation in the healthcare sector.

Until December 31,.2023, Gian-Reto Grond was Head of the Digital Health Section at the FOPH. In this function, he was responsible for the electronic patient record (EPR) since 2021, in charge of the legislation with regard to the EPR and in particular of the two revisions of the Federal Act on the Electronic Patient Record (EPRA). Before joining the FOPH in 2017 for the introduction of the EPR, the graduate business economist HWV worked for a major bank in various areas of the financial services sector for around 25 years. Until 2017, as product manager with a major telecom-provider, he was responsible for a service for the digitalised identification and issuing of signatures used by the financial sector. In 2015, he specialised in the field of "eHealth" with an MBA in healthcare.

[/modal_popup_box]

Gyles Morrison

MBBS MSc, Clinical UX Strategist at Whitespace

[modal_popup_box btnalign="center" titletext="Gyles Morrison" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

Dr Gyles Morrison MBBS MSc is a Clinical UX Strategist at Whitespace with a 12 year history in healthcare. Starting as a doctor in the UK, he now focuses on the experiences clinicians and patients have with healthcare technology and services. His areas of interest are digital therapeutics, healthcare behaviour change, and health equality. He has extensive experience with UX strategy, UX maturity and professional development of UX professionals.

[/modal_popup_box]

David Novillo

Unit Head and Regional Adviser, World Health Organization

[modal_popup_box btnalign="center" titletext="David Novillo" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

David Novillo is unit head and regional adviser at the World Health Organization, coordinating the digital health flagship initiative and the data, metrics and analytics portfolio. Prior to joining WHO/Europe, he served as coordinator of the eHealth programme at the Pan American Health Organization from 2010-2018. Furthermore, David served from 2006 to 2010 as a Technical Officer for the Ministry of Health of Spain, where he was appointed Executive Advisor to the Minister.

David obtained his Masters and Ph.D. in Information Sciences from the University Carlos III of Madrid (UC3M). He also received a Masters in Public Health from the University of Bordeaux and the Public University of Navarre. He currently sits on the editorial board of the International Journal of Medical Informatics. In addition, he serves pro bono as an Honorary Senior Research Fellow at University College London and as an Adjunct Professor on biomedical informatics at the University of Utah.

[/modal_popup_box]

Lisa Falco

PhD, Lead Consultant for AI & Data at Zühlke

[modal_popup_box btnalign="center" titletext="Lisa Falco" bntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

Lisa Falco, PhD, is Lead Consultant for AI & Data at Zühlke. She has 15+ years of industry experience in machine learning for healthcare and has led the development of several AI based medical device products. She combines a solid know-how in AI with a passion for building user centric products, especially within the domain of healthcare and women's health. Furthermore, she is the author of: "Go Figure! The astonishing science of the female body." and a Forbes contributor on the topics of women's health and FemTech.

[/modal_popup_box]

Samantha Paoletti

Head of Research and Business Development Life Science Technologies, CSEM, Switzerland

[modal_popup_box btnalign="center" titletext="Samantha Paoletti" bntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]**Dr. Samantha Paoletti** is enabling collaborative innovation in the Life Sciences and the Healthcare domains.

Working as co-Head of Research and Business Development for Life Science Technologies at CSEM, she is responsible for identifying market needs and for the strategic planning of internal activities towards specific industrial requests.

Samantha has a strong interest and passion for personalized medicine and the development of novel technologies for a precise, robust, and accessible healthcare. Samantha is a diversity and inclusion advocate promoting gender equity in business and healthcare.[/modal_popup_box]

Brenda Yanak

Founder, Clinical Transformation Partners LLC, USA

[modal_popup_box btnalign="center" titletext="Brenda Yanak" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Ms. Yanak is a visionary drug development executive and management consultant with multidisciplinary leadership roles spanning Discovery labs, Clinical Operations, Clinical Innovation, IT/Informatics, and Quality across several leading Big Pharma/Big Tech and a CRO. She is recognized for her ability to successfully translate scientific strategy into clinical operations to drive transformational change and generate business impact. She is passionate about building next-gen clinical operations for precision medicine to accelerate data generation & compliant re-use through embracing new innovative digital processes, automation, & analytics; and to advance research by creating and screening Bio- and Digital Libraries with AI to identify patient cohorts for biomarker & digital marker discovery. She has experience in multiple therapeutic areas, including cell & gene therapy and is known as a pioneer, innovator, and influencer in Precision Medicine operations.[/modal_popup_box]

James Graveston

Principal Consultant, Zühlke, Switzerland

[modal_popup_box btnalign="center" titletext="James Graveston" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]James has worked in healthcare innovation for more than a decade. As a dual qualified medic and engineer he has a unique perspective on the challenges faced by both health systems and healthtech organisations. Though working developing strategy for healthcare regions and having developed digital health solutions himself he understands the challenges faced in deploying digitised healthcare at scale and currently advises

organisations on how to develop, deploy and scale digital healthcare products.[/modal_popup_box]

Dr. Quy Vo-Reinhard

Co-Founder, CRO, dHealth (Switzerland)

Co-Founder, CEO, V-Space Global (France), Switzerland

[modal_popup_box btnalign="center" titletext="Dr. Quy Vo-Reinhard" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Dr. Quy Vo-Reinhard, an experienced director and visionary serial entrepreneur in Life Sciences, Healthcare, Blockchain, and Digital Transformation, is deeply committed to fostering innovation and empowering individuals. She is the co-founder and Chief Research Officer of dHealth (Switzerland), the leading blockchain infrastructure for healthcare industry players. Additionally, as the Founding Partner/CEO of V-Space Global (France), Quy drives the creation of an AI-based platform dedicated to nurturing innovation talents.[/modal_popup_box]

Steven Bourke

MPhil. MSc. EUPATI Fellow, CEO Personal Pulse, Switzerland

[modal_popup_box btnalign="center" titletext="Steven Bourke" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Steven (Steve) Bourke is a dynamic advocate for Empowering People who are Patients. A passion for effective clear health communications, evidence based research generation, combined global expertise within pharmaceutical industry in advocacy and biomedical research offers a distinctive leader who excels in building bridges. He is the founder of PersonalPulse GmbH, co-founder RheumaCura Foundation and a EUPATI fellow. He has been instrumental in co-creating several digital health projects to deliver real impact and mutual value for People who are Patients.[/modal_popup_box]

Christine Jacob

PhD, Lecturer and Health Tech researcher at the University of Applied Sciences Northwestern Switzerland, Switzerland

[modal_popup_box btnalign="center" titletext="Christine Jacob" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]With over 20 years of industry experience and a PhD in Technology Adoption in Healthcare, Christine is a seasoned healthcare executive that held several leading international positions in major Pharma companies such as Roche and Novartis. Her career encompassed several Digital Strategy roles, where her aim was to help her stakeholders to adopt creative and innovative user engagement strategies, successfully connecting with their key stakeholders to create relevant and sustainable eHealth solutions and implementation strategies.

Her research and consulting work focuses on Healthcare Technology adoption and implementation, looking into the social, organizational, and technical factors impacting user acceptance of novel digital health tools. She led several research projects involving Pharma, eHealth start-ups, and diverse clinics and hospitals across Europe.[/modal_popup_box]

Danielle Ralic

CEO and Founder of Ancora.ai, Switzerland

[modal_popup_box btnalign="center" titletext="Danielle Ralic" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Holds a degree in Information Systems with a focus on Healthcare Information Technology from Boston College. Her career began in Boston as a technology consultant at Deloitte collaborating with hospitals and public health departments to implement tech solutions. After Deloitte she joined ZS Associates in Los Angeles and then Zurich to deliver business intelligence solutions to leading pharmaceutical companies. She is also an accomplished panelist and speaker sharing insights on

implementing advanced analytics in
healthcare.[/modal_popup_box]

Alexander Klein

Digital Health Leader, Roche, Switzerland

[modal_popup_box btnalign="center" titletext="Alexander Klein" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]A courageous, passionate Digital health expert and people leader with 18 years of international experience in operational and managerial functions in the healthcare industry including Pharma, consulting and start-up ventures. My expertise embraces a blend of medical, technical and commercial acumen with focus on global Digital health strategy development and execution through strategic partnerships and business model innovation in complex and fast changing environments. As a person I am an authentic leader driven by a strong sense of purpose to improve people`s lives by converging science, technology and clinical practice into meaningful outcomes.[/modal_popup_box]

Kingsley Ndoh

Founder & CEO of Hurone AI, US

[modal_popup_box btnalign="center" titletext="Kingsley Ndoh" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Dr. Kingsley I. Ndoh, is an entrepreneur and global health leader with over a decade of experience leading innovative global health programs to improve cancer outcomes in underrepresented populations.

He is the Founder & CEO of Hurone AI, a Seattle MedTech

Startup pioneering the use of culturally appropriate AI technologies to augment the capabilities of oncologists, improve access to personalized cancer care, and advance biopharma research for underrepresented populations.

He is a Clinical Assistant Professor of Global Health at the University of Washington and an Affiliate Member at the Fred Hutchinson Cancer Center. Dr. Ndoh has facilitated historic access agreements with leading pharmaceutical companies for affordable cancer medicines in Nigeria, has been honored as a Union for International Cancer Young Leader, Washington Global Health Alliance Rising Star Award, and serves on key committees, such as the U.S. President's Cancer Panel.



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Samantha Gordine

Sustainability Solutions Lead, Arcondis, Switzerland

[modal_popup_box btnalign="center" titletext="Samantha Gordine" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Samantha Gordine is a passionate environmental scientist by training, now working as a sustainability professional in the healthcare sector. She completed her PhD in Marine Biology at the University of St Andrews in 2017 and was shortlisted for a Fulbright scholarship in 2018. Since starting her career, Samantha worked across sectors in academia, the non-profit sector and in the life science industry. Upon moving to Switzerland, she joined the boutique healthcare consulting firm, Arcondis, as a consultant and business developer. She is now establishing and developing Arcondis sustainability solutions portfolio both as a Principal Sustainability Consultant and Sustainability Solution Lead. As part of her current work, Samantha works with major pharmaceutical

companies, non-profits, HCOs and other healthcare-related organisations to develop sustainable product lifecycles, make labs more sustainable and drive research for one health outcomes.

Knowing the challenges our world faces, Samantha is driven to help people make the right choices. She is interested in a range of topics such as global health, sustainability, climate change and wildlife crime. Although these topics may seem broad and unrelated, Samantha's work aims to connect them as elements of the same picture – a healthy planet. This fuels her professional interest in the societal and business-related developments concerning the health of people and the environment.



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Alessandro Paoli

Head of Sales EMEA and Global Partnerships, LiveWell, Switzerland

[modal_popup_box btnalign="center" titletext="Alessandro Paoli" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]

Alessandro Paoli is a dynamic and goal-focused Executive, boasting 20 years of extensive experience in the Insurance and Management Consulting sectors.

He has a proven ability to drive operational transformations on a global scale, having worked across three continents with leading organizations like Allianz, Zurich, McKinsey & Company, and Zurich Internal Consulting.

Currently he is heading Sales in EMEA and Global Partnerships for Zurich LiveWell Services and Solutions.



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Cécile Tardy-Srinivasan

DayOne Health 4.0 Accelerator Lead, Switzerland

[modal_popup_box btnalign="center" titletext="Cécile Tardy-Srinivasan" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Cécile Tardy-Srinivasan leads the DayOne Health 4.0 Accelerator and supports international health tech startups to scale up at the interface with biopharma companies. Passionate about advancing healthcare, her focus is on building bridges between the patients, clinicians, startups, and Pharma worlds to enable collaborations.

Previously, Cécile worked at major pharma companies, like Novartis, and brings a background in finance from working at EY. Striving to improve patients experience and outcomes, she specialized in co-creating solutions for patients and healthcare professionals, working with different stakeholders in the healthcare ecosystem.

Curious to know more about DayOne Health 4.0? More information available on

<https://www.dayone.swiss/dayone-accelerator/health-4-0/>



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Caoimhe Vallely

Director Strategy, DayOne, Switzerland

[modal_popup_box btnalign="center" titletext="Caoimhe Vallely" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Caoimhe

is currently the Director of Strategy for DayOne, focusing on supporting the growth of the initiative to meet the evolving needs of healthtech startups. She is also the Master of Disaster, responsible for B00M. An experienced pharmaceutical executive, Caoimhe Vally-Gilroy is an industry focused clinical strategy specialist and has a background in clinical development and digital health, from managing clinical trials, companion diagnostic development, to ethical oversight, regulatory affairs and, data and digital business model development.

She has previously worked on various position papers with the World Economic Forum to showcase genomic testing as standard of care and the implementation of technology in healthcare, and has been named one of Intelligent Health's Top 55 innovators in Healthcare in both 2022 and 2023.



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Clayton Hamilton

**Regional Technical Officer, Data and Digital Health, WHO
Regional Office for Europe, Denmark**

[modal_popup_box btnalign="center" titletext="Clayton Hamilton" btntext="Read Bio" bodybg="#14145a" btncolor="#ffffff" hovercolor="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Mr. Clayton Hamilton is the Regional Technical Officer for Data and Digital Health within the WHO Regional Office for Europe's Division for Country Health Policies and Systems, providing qualified support and guidance on all aspects of digital transformation in the context of strengthening and reforming health systems of the Region's 53 Member States.

With a background in ICT development and business management and over 26 years of UN experience working in the fields of technology, digital health, and public health, Mr. Hamilton

provides strategic guidance to assist countries in their development and implementation of national digital health programmes within the framework of delivering on The European Work Programme (2020-2025) 'United Action for Better Health', WHO's triple billion targets, and working towards the achievement of the UN Agenda for Sustainable Development.

In working to accelerate the uptake of safe, equitable and inclusive digital health services for all, Mr. Hamilton leads the development of dialogue and regional guidance development on digital health, establishes partnerships with major international stakeholders working to reform health systems and public health, and provides thought leadership on the adoption of frontier digital technologies to improve access to healthcare and empower individuals in their choices for better health and well-being.



[/modal_popup_box]

Naomi Nathan

Head of Medical, Mobility/Medical goes Additive e.V., Germany

[modal_popup_box btnalign="center" tittletext="Naomi Nathan" btntext="Read Bio" bodybg="#14145a" btncclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Naomi is a trained medical doctor, public health/health systems and policy specialist. Her professional experiences are at the nexus of understanding and providing innovative solutions to global health system issues – in relation to governance, reform, and collaboration/strategic partnerships in healthcare systems. She has held various roles in European organizations, including with the Association of Schools of Public Health in the European Region (ASPHER), and the WHO Regional Office for Europe (WHO Europe). In her current role as Head of Medical with Mobility/Medical goes Additive e.v. (MGA), she promotes

collaboration, builds bridges and strategic partnerships in medical/healthcare additive manufacturing (AM) for the joint development of innovative products, targeted know-how and knowledge transfer – with a focus on a user/patient-driven approach, gender considerations and policies to boost AM in healthcare.



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Niels Van Espen

Partner, Made. Health Innovation & Design, Belgium

[modal_popup_box btnalign="center" titletext="Niels Van Espen" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Niels is Partner and Health Innovation Director for "Made", a global award winning innovation studio. In his role he combines insights gained from observing human behavior with technological opportunities, data strategy, business acumen and planetary boundaries in order to define, design and deliver innovative (digital) products, ventures and experiences that grow business while pioneering with empathy.

At BOOM Niels will be turning ideas into impact by imaging how the SD0Hs can meet the SDGs to accelerate inclusive health solutions within planetary boundaries.



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Sara Schmachtenberg

Head of Data and Analytics, Europe and USA, Switzerland

[modal_popup_box btnalign="center" titletext="Sara Schmachtenberg" btntext="Read Bio" bodybg="#14145a"

btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Sara leads the research team at Galen Growth along with focusing on data and analytics insights in the USA and Europe. Galen Growth the is global leader in Digital Health private market intelligence, data and analytics. Leveraging over 10 years of life sciences experience across both corporate and startups, Sara knows the ecosystem from both the startup perspective and the side of large corporates.[/modal_popup_box]

Eagle Thomas

Managing Director, Stratergix GmbH, Switzerland

[modal_popup_box btnalign="center" titletext="Eagle Thomas" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]With over 16 years of experience at the confluence of health, sustainability, and deep technology, Dr. Egle B. Thomas has consistently championed the development of innovative solutions. These initiatives have been instrumental in driving significant business outcomes while simultaneously ensuring the growth and sustainability of individuals, teams, and organizations. Her academic background includes a PhD in Biological Sciences from the University of Birmingham and an MBA from Warwick Business School focused of strategy and finance, further enriched by executive education at Harvard Business School, MIT, and other institutions with a focus on Artificial Intelligence. This robust educational foundation has empowered Dr. Thomas to bring her extensive skills to drive impact in the healthcare sector and beyond, guiding clients to excel in the rapidly evolving AI landscape. As the Managing Director of Stratergix GmbH, she has utilized her deep expertise in strategic consulting, coaching, and artificial intelligence, to implement training, consulting and advisory engagements to steer organizations and teams towards achieving tangible business results.[/modal_popup_box]

Frank Petersen

Executive Director Natural Products and Biomolecular Chemistry, Biomedical Research, Novartis Switzerland

Kaspar Sutter

State Councillor Kaspar Sutter, Head of the Department of Economic, Social and Environmental Affairs of the Canton of Basel-Stadt, Switzerland

[modal_popup_box btnalign="center" titletext="Kaspar Sutter" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Kaspar Sutter (47) is the elected Head of the Department of Economic, Social and Environmental Affairs of the Canton of Basel-Stadt since 2021, with the specialist fields of economics, of social insurance and social support and of environmental and energy policy. He represents the interests of the Canton within a variety of affiliated organisations, including: Member of the Board of EuroAirport Basel-Mulhouse and of Port of Switzerland.[/modal_popup_box]

Alexander Nathaus

Partner Life Sciences, Porsche Consulting, Transformation, Smart Factory and Digital Products, Germany

[modal_popup_box btnalign="center" titletext="Alexander Nathaus" btntext="Read Bio" bodybg="#14145a" btnclr="#ffffff" hoverclr="#ffffff" btnbg="#c83296" hoverbg="#008caa"]Our Moderator Alexander Nathaus is Partner at the strategy consulting firm Porsche Consulting.

His Parent Company, the car manufacturer Porsche, is one of the world's most profitable and innovative car makers and has been undergoing several critical turnarounds in the last 30 years.

Operational Excellence in the early 90's to fight off near bankruptcy; Smart Factory transformations since the 2010's.

And nowadays, digital operating models and digital products for exclusive mobility services.

For the last 13 years, Alexander's responsibility has been to support Porsche to innovate and secure its future amidst extreme competition in the automotive industry.

But also, to use his firsthand practitioner's experience from the automotive industry to guide and provide proven solutions for his LifeScience clients.

Alexander and his family live in Hamburg and he has degrees from Maastricht University and ESCP business school in Paris. [/modal_popup_box]

Dario Motti

confinis ag, Switzerland



Alexandra Kapeller

Linköping University, Sweden



Agathe Acchiardo

Think Next Ltd., UK



Philipp Klett

Canton Basel-City, Germany



Dipu Patel

University Of Pittsburgh, USA



Niels Van Espen

Partner, Made. Health Innovation & Design, Belgium



Phil Norris

Chief Commercial Officer, machineMD, Switzerland



Pilar Fernandez Hermida

Founder and MD, i-Expand, UAE & UK



Carina Tyrrell

Partner Sana Capital, Fellow Black Opal Ventures, & Fellow
Cambridge University



Daniel Saeuberli

Growth & Strategy, movos AG, Switzerland



Aurelie Moser

AI and digital health projects coach, Former head innovation
at Roche, Switzerland



Andrea Biasiucci

ceo of confinis ag | regulatory compliance and beyond,
Switzerland

