

GS1 Singapore Healthcare Forum Webinar

Accelerating Digitalisation in Healthcare Supply Chain

(Pharmaceutical and Medical Device)

3 December 2020 | 2.00pm - 5.30pm

Sponsors:







ADMISSION IS FREE

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SYNOPSIS

The bar is rising for healthcare supply chains especially during this pandemic. Surviving and thriving economic disruption demands current manufacturers rethink every aspect of their business. Pharmaceutical and medical device supply chains are getting more complex as companies expand their portfolios in order to align to rapidly changing markets - a key factor in driving digitalisation in healthcare. Also, recognising the positive impacts of technology for digital transformation in the healthcare industry, it is imperative that stakeholders be aware of best practices and evolving technologies, and adopt them to drive supply chain efficiencies.

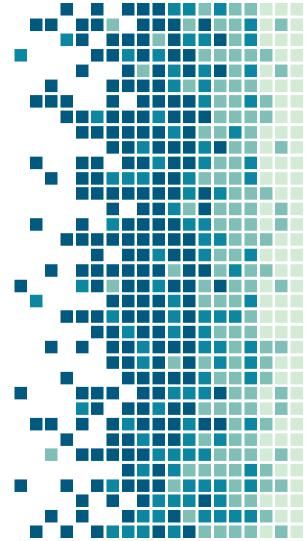
WHY ATTEND?



Join this webinar to stay current with the latest trends and gain insights to digitalisation in the healthcare industry. Discover emerging technologies to digitalise your healthcare business and enhance your supply chain efficiency.

Who would benefit from the GS1 Singapore Healthcare Forum Webinar

If you are pharmaceutical medical device manufacturers, distributors, suppliers, wholesalers, regulators, healthcare providers and/or supply chain practitioners in the healthcare industry, this is a webinar not to be missed.



Time

Part 1 Programme

Oliveira Leandro

2:00pm - 2:20pm	 Latest update on GS1 Standards for Pharmaceuticals and Medical Device How does GS1 Standards support the healthcare industry An overview of regulatory compliance in Pharmaceutical/Medical Device industry in relation to serialisation and UDI Andy Siow Senior Manager, Technical Standards & Services GS1 Singapore
2:20pm - 2:40pm	 Digital Strategies in Healthcare Industry Digitisation (Digital Copy/Twin) vs. Digitalization (Process/Automation) Use Cases (Document Management, IoT, eCommerce, and others) Levels of automation in warehouse Product Identification and supply chain visibility Benefits of Standardisation and Harmonisation

Digitation Identification & Traceability Enterprise Lead | Johnson & Johnson

Johnson Johnson

2:40pm to 3:10pm	Manufacturing Automation Solution For Healthcare Sector Amid COVID-19, gear up for the "New Normal" by leveraging on RFID/Barcode technologies to better improve field inventory and medical device management, to achieve operational excellence and cost-efficiency. Gabriel Ding Business Development Manager SATO Asia Pacific
3:10pm to 3:20pm	Government Funding Schemes supporting Digital Transformation Lincoln Tan Manager, Learning & Development Singapore Manufacturing Federation, Centre for Corporate Learning

Question and Answers (Part 1)

Virtual Break

Time Part 1 Programme

3:20pm to 3:35pm

3:35pm to 3:40pm

Time

Part 2 Programme

Tilman Joerss

Founder & Director | Pharmulations

3:40pm to 4:00pm	 Modernising the Healthcare Supply Chain & Operations Sharing of tips and best practices adopted by organisations to modernize supply chain process How to navigate the complex life science supply chain and regulatory landscape Brett Marshall Corporate Head of Quality Assurance Zuellig Pharma ZUELLIG PHARMA
	Welcome to the Age of Traceability!
4:00pm to 4:30pm	Track & Trace based on Product-Serialisation is a truly profound concept to challenge our traditional perspective on supply-chains and the products & services transacting therein. Over the last two decades, the technology-landscape became vast and competitive. And yet, it is evolving more rapidly than ever before. The cherry on the cake of this challenge? Every new regulation of

Serialization, Aggregation and Track & Trace approaches with ever shorter time-to-compliance.

Time

5:10pm to 5:30pm

Part 2 Programme

4:30pm to 5:00pm	 Automating Order Entry to Achieve Business Growth How to move away from manual order process? What are the cognitive approaches to speed up order processing? Showcasing "how it works" on solutions/equipment/software Charlie Cheah Director, Sales & Services Esker Document Automation
5:00pm to 5:10pm	Planned UDI implementation in Singapore Updates on Health Sciences Authority's plan to phased unique device identification (UDI) implementation in Singapore
	James Chan Chairperson of Regulatory Services Sub Committee at Singapore Manufacturing Federation

Manufacturing Federation, Medical Technology Industry Group

Question and Answers (Part 2)

Meet our speakers



Andy Siow
Senior Manager, Technical

Standards & Services at GS1 Singapore



Andy has more than 15 years experience in areas of GS1 Global Standards, Automatic Identification & Capture (AIDC) Technology. Traceability Systems and Technical Solutions. He is also the industry lead for Healthcare sector, working closely with the local government and private providers, pharmaceutical healthcare companies. medical devices manufacturers and other healthcarerelated solution providers, advocating the benefits of adopting GS1 Standards in the industry for patient and consumer safety.



Oliveira Leandro

Digitation Identification & Traceability Enterprise Lead at Johnsons & Johnsons

Johnson Johnson

Leandro Oliveira has spent most of his career in supply chain management functions and the last 6 years specifically leading worldwide digital acceleration programs for Johnson & Johnson, including end-to-end product traceability, UDI, RFID, cloud computing, e-Labelling. He also worked previously in different functions for Energy, Oil and Gas industries, always focusing on deployment of technology to solve real and complex business problems.



Gabriel Ding

Business Development

Manager at

SATO Asia Pacific



Gabriel Ding serves as the Business Development Manager at SATO Asia Pacific Pte. Ltd. (hereinafter known as SAP), the regional office for the Asia Pacific in Singapore.

His vast business development experience and industry knowledge in the AIDC industry had been instrumental to the growth and development of SAP. Currently, he is in charge of the Healthcare sector in SAP.



Lincoln Tan

Manager, Learning & Development at Singapore Manufacturing Federation, CCL Lincoln Tan is currently an internal training consultant of Singapore Manufacturing Federation, Centre for Corporate Learning. He is part of the team helming the SSG accredited ATO (Approved Training Organisation). His experience lies in the discipline of sales and marketing, financial management, leadership and people management and career advisory services.





Brett Marshall

Corporate Head of Quality Assurance at Zuellig Pharma



Brett Marshall is the Corporate Head, Quality Assurance for Zuellig Pharma based in Singapore, the largest healthcare Based services group in Asia. Singapore, Brett has reporting lines from Quality Assurance Heads in 13 Countries and oversight of Clinical Reach Operations in another 4 Countries. Brett is passionate about Quality 4.0 and how the QMS of the future, enabled by digitization, will bring more effective Quality Risk Management in increasingly complex life science supply chain and regulatory landscape.



Tilman Joerss
Founder & Director at
Pharmulations

Pharmalutions

Tilman is Managing Director Pharmalutions Pte Ltd, which he founded back in 2010 in Singapore. Pharmalutions is a GS1 Global Healthcare and GS1 Singapore Solution-provider (SSP) for Traceability based on Product-Serialization. With its subsidiary PT Pharmalusi Teknologi Indonesia and partners across the region, Pharmalutions has a distinct focus on Asia-Pacific. Tilman was actively involved in Track & Trace back in 2004, which allows him to share a unique long-term, crossindustry perspective on the Pharmaceutical and Tobacco industry beyond the region.



Charlie Cheah

Director, Sales & Services at Esker Document Automation



Charlie Cheah is currently the Director. Sales & Services based out of Esker Malaysia office, leads and drives Esker business commercial Asia and operational strategy in collaboration with business partners and organizations. With years of experience, he has seen how businesses evolved in the aspects of the Procure-to-Pay and Order-to-Cash cycle. Prior to Esker. Charlie has broad exposure and multi-functional experience across discipline and business process.



James Chan

Chairperson of Regulatory Services Sub Committee at Singapore Manufacturing Federation, MTIG



James has close to a decade of RA experience. He was with Singapore Health Sciences Authority (HSA) for 3 years before moving into the private sector where he is with Baxter Healthcare now.

He currently holds the position as the chairperson of regulatory services at Singapore Manufacturing Federation Medical Technology Interest Group (SMF MTIG) and is also the Singapore lead at APACMED Southeast Asia COE.

Meet Our Sponsors



Esker Document Automation Asia Pte Ltd

Esker's automated Order Management solution uses Al and RPA technology to address the most repetitive, low-value areas of order taking all through one secure, centralised, cloud-based platform. Users can electronically process and track any fax, email, EDI. portal or mobile order with 100% accuracy, visibility and efficiency. From credit to order management to customer e-invoicing, collections, payment and cash allocation. Esker provides users with an integrated, end-to-end platform to drive added value and efficiency in every phase of the O2C cycle.

Pharmalutions Pte Ltd





SATO Global Business Services Pte Ltd



SATO is a pioneer and leading global provider of integrated Automatic Identification and Data Collection solutions that leverage barcode, two-dimensional stacked & QR code, color code, digital watermarking, and UHF/HF/PJM RFID technologies. SATO delivers innovative end-to-end solutions to businesses as a single point responsibility for hardware, consumables, maintenance management, application software, each designed to enhance customer value. SATO solutions enable better business efficiencies and environmental protection to contribute to the development of a sustainable world.

Registration and Contact details

ADMISSION IS FREE

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For more information, contact us at 6826 3077 or email to contact@gs1.org.sg.

Visit us at www.gs1.org.sg for more info.