



**Francine de Stoppelaar**

*Digital transformation and automation: Opportunities for hospital pharmacies and evidence available to justify investments & Hospital Management: how to speak the same language - the future of managing healthcare services landscape and trends (reforms coming)*

**Francine de Stoppelaar** has a 25+ year career in leadership roles within the Healthcare sector, driving efficiencies across all operations and spearheading innovation through new technology. She is experienced working both in house and as a consultant managing large cross functional teams, accomplished at delivering hospital activation and green field capital projects, improving clinical processes, patient outcomes, quality & safety and medicines optimization. With an international background, she has worked in British, American, Dutch and UAE health care systems and is a Doctor of Pharmacy.

Francine has led on Cleveland Clinic London's hospital wide operational activation as well as the implementation of a Closed Loop Medicines Optimization model, first in the UK, now fully operational. She was awarded the Cleveland Clinic CEO team award and Team Innovation award for the successful activation of Cleveland Clinic London. Additionally, her team was nominated for the UK 2022 and 2023 Laing Buisson Innovation award for the implementation of CCL's unique closed loop medicines administration model. She regularly speaks at conferences and is often asked to sit on expert panels. At the end of 2023 she was announced to be amongst the Top 50 Innovators of 2023, recognized by Intelligent Health AI.

Most recently, Francine has co-founded the Asclepius Project, a European wide excellence platform driving digital transformation and automation of medicines optimization processes in Hospitals across Europe.

She holds an Associate Professorship at The University of Leicester and completed her PharmD and MSc at Utrecht & Maastricht University in The Netherlands. Additionally, she is an Associate at Deloitte UK, completed a Certificate in Business Administration at Warwick Business School and a Digital Transformation Leadership module at Harvard Medical School.