

Health~Holland Visitors Programme 2024

All day	23 th September 2024	Schiphol Airport	
All day	Arrival at Amsterdam Schiphol Airport & Transfer to hotel (at own convenience)	Evert v/d Beekstraat 202	
	Transfer to noter (at own convenience)	1118 CP Schiphol	
From 15:00	Check-in hotel	PostIllion Hotel	
onwards	Check in note:	Meent 110	
ovar as		3011 AA Rotterdam	
17:30	Gathering in the lobby of the Postilion Hotel Rotterdam	PostIllion Hotel	
		Meent 110	
		3011 AA Rotterdam	
17:45 – 18:00	Walk with organisation to Microlab		
18:00 - 20:00	Welcome Reception w/Drinks & Bites	Microlab 12 th floor	
	Welcome by Micha van Lin	Aert van Nesstraat 45	
	 Welcome by Laura Duran, Health~Holland 	3012 CA Rotterdam	
	 Practical information & introduction of team 		
	 Welcome Reception w/Drinks & Bites 		
From 20:00	Free evening/dinner at own convenience		
onwards			
Tuesday	24 th September 2024		
06:30 – 08:20	Breakfast at own convenience	WTC PostIllion Hotel	
08:20 – 8:30	Gather in the lobby		
08:30 - 09:00	Transfer from Postilion Hotel to Depot by bus		
09:00 – 12:00	Field visit #1 – Depot Museum	Depot Museum	
		Museumpark 24	
		3015 CX Rotterdam	
09:00 – 09:15	Arrival, group photo, coffee and walking around		
09:15 – 12:00	Plenary sessions		
	Opening by Micha van Lin		
	Ministry of Health, Welfare and Sports		
	Health~Holland		
	• Q&A		



	Break with small bites Municipality of Rotterdam Rotterdam Square closing Transfer to Erasmus MC Field visit #2 – Erasmus Medical Center		Eramsus MC	
12:30 – 12:45	Lunch at Erasmus MC		Erasmus MC,	
12:45 – 13:20	Opening Speakers: - Erasmus MC - Task Force Healthcare - EGM Architects		Garden Restaurant Zimm Erasmus MC, Garden Restaurant Zimm	<u> </u>
13:20 – 13:30	Transfer to breakouts			
	Sustainable Healthcare: Location: Convergence Square BA-432 & Green ICU room in BA-432 Jilske Huijben (sustainable research program manager) and Jasper Klasen (physician-researcher) will give a plenary presentation about developments in the Erasmus MC in the field of sustainability and introduce the ESCH-R project, an interdisciplinary project funded by the Dutch Research Council as part of the Dutch Research	Breakout room with a sets a) Billihome: Bilihome t jaundiced newborns therapy into natural by providing miniatu phototherapy inside romper. b) VR (tbd) c) I-Wall presented by A Professor): The i-Wal where embryos are b and research purpose	up of 3 examples: ransforms care for from intrusive clinical family bonding at home rized wearable	Healthcare Transformation & Workforce: Location: Restaurant Garden Feel Good The objective of SMART OR2023 is to make the OR more efficient with technological innovations while improving the well-being of OR colleagues. Bart Cornelisse (Clinical Technologist) gives a demo regarding 3D printed patient-specific aids, demonstrating a number of technologies used in the operating room.
14:15 – 14:30				
	Break-out sessions round 2			
15:30 – 16:30	Transfer to Garden restaurant Networking drink			
16:30 – 17:00	Transfer to Restaurant			



17:00 - 18:00	Walking to restaurant / free time Rotterdam Center (Markthal)	
18:00 – 20:00	Diner at Loetje Rotterdam	Binnenrotte 192, 3011 HC Rotterdam
Wednesd	ay 25 th September 2024	
	Breakfast at own convenience	WTC Postillion Hotel
07:50 – 08:00	Gather in the lobby	
08:00 - 08:45	Transfer to Yes!Delft	
09:00 -12:00	Field visit #3 – Delft ecosystem	
09:00 -10:00	Opening by Yes!Delft	Yes!Delft
	Presentatie LSH-ecosystem Zuid-Holland	Molengraaffsingel 12
	• Q&A	2629 JD Delft
10:00 - 10:30	Meet & greet with start ups at Yes!Delft incl. coffee and tea	
10:30 - 11:30	Break-out round 1	
	Group 1 Medical Delta	
	Group 2 Convergence	
	Group 3 TNO	
	transfer	
	transier	
	Break-out round 2	
	Group 1 Convergence	
	Group 2 TNO	
	Group 3 Medical Delta	
11:25 – 11:30	Closing by Micha van Lin	
	Transfer to Room Mate Bruno	
	Networking Lunch (delegation only)	Room Mate Bruno
		Wilhelminakade 52
		Rotterdam
13:30 - 14:00	In-house transfer in Roommate Bruno to Eventhall WoHC	
13:30 – 18:00	World of Health Care 2024	Room Mate Bruno
	Bridging Borders: Advancing Healthcare Innovation in a Connected World	Wilhelminakade 52
		Rotterdam



14:00-14:10	Welcome & Opening	Room Mate Bruno Event Hall		
	By moderator Micha van Lin, Director Task Force Health Care			
14:10 – 14:30	Keynote	Room Mate Bruno Event Hall		
	By, Nico van Meeteren, Executive Director Topsector Life Sciences and Health			
	(LSH)			
14:30-14:45	Switch to break-out rooms			
14:45-15:30	Parallel breakouts round 1			
	Healthcare Transformation & Workforce— Moderated by Micha van Lin ->	Sustainable Healthcare - Moderated by Helena Pluimes -> Borneo Room		
	Sumatra Room			
	1. Elina Dayanova, Signify	1. Tba, Philips		
	2. Amr Metwally, Itqan Clinical Simulation & Innovation Center /	2. Lorena Montenegro, Deerns		
	Hamad Medical Corporation	3. Bent-Haakon Lauritzen, Norway Health Tech		
	3. Tba	4. Tba		
15:30-15:45	Short break and switch of breakouts			
15:45-16:30	Parallel breakouts round 2			
	Digitalization and Health Tech Integration – Moderated by Daphne Elberse ->	Global Health Initiatives – Moderated by Micha van Lin -> Sumatra Room		
	Borneo Room			
	Njide Ndili, PharmAccess Foundation	1. Brian Lishenga, RUPHA & Urban private hospitals association of		
	2. Jesus Berdun Peñato, Digital Health Validation Center, Hospital de	Kenya		
	la Santa Creu I Sant Pau	2. Paul Musila, Makueni County Government		
	3. Guido Geerts, Delft Imaging Systems B.V.	3. Tolulope Adewole, NSIA Advanced Medical Services ltd (MedServe)		
	4. Jan-Willem Deutekom, Thaumatec	4. Martijn Bos, Medical Export Group		
	5. Marieke Kessels, Infoland	5. tba		
16:30 – 16:45	Switch to event hall			
16:45 - 17:00	Closing	Room Mate Bruno Event Hall		
17:00-18:00	Networking drink with bites	Room Mate Bruno Event Hall		
18:00	End of World of Health Care	Room Mate Bruno Event Hall		
18:00	In-house transfer from Room Mate Bruno Event hall to Foodhallen			
18:00 – 20:30	Networking dinner HVP participants & TFHC partners	Foodhallen next to Hotel Roommate Bruno		
20:30 – 21:00	Transfer to Postilion Hotel from Bruno Room Mate Hotel			
T l	25th Careta and an 2024			
	26 th September 2024	T		
	Breakfast at own convenience	WTC PostIllion Hotel		
06:50	Gather in the lobby			



07:00 - 09:15	Transfer to field visit #4			
			Eindhoven	
09:15 – 10:00	Coffee & tea		Eindhoven	
10:00 - 11:45	Plenary introduction on digital transformation		Eindhoven	
	Group forming & walking to visit			
	program components			
	 40 minutes Custuomor experience Center (CEC) group 1 Refurbishment factory group 2 			
	Switch			
	 40 minutes 			
	CEC group 2			
	 Refurbishmen 	nt factory group 1		
11:45 - 12:30	Lunch at Philips with experts fror	n CEC/Refurbishment		
12:30 - 14:30	Transfer to Utrecht			
14:30 – 18:00	Field visit #5 – Utrecht Science P	ark	Utrecht Science Park	
14:15 - 14:30	Arrival			
		and David Impossation Together for a Healthy	Hoidalbardaan 11 2594 CC Htraabt	
	4:30 – 15:00 Introduction to the Utrecht Science Park: Innovating Together for a Healthy, Sustainable Society Presentations by: Jan Henk van der Velden – Managing Director Foundation Utrecht Science Park Dr Hans Hofstraat – Director Business Development Foundation Utrecht Science Park and Utrecht Life Sciences		Heidelbergiaan 11, 3584 CS Offecht	
15:00 – 15:15	Group picture			
15:15 – 15:30	Transfer to different locations			
15:20 - 16:30	Parallel visit:	Parallel visit 2: Top Pediatric Oncology	Parallel visit 3: Health Sciences &	
			Primary Care, a Global Perspective	
	Parallel visit 1: Healthcare		_	
	Innovation Inspired by	Visit to Princess Máxima Center,	Visit to Julius Center of the UMC Utrecht	
	Practice	Utrecht	(https://juliuscentrum.umcutrecht.nl/en/)	
	Visit to University Medical	(https://www.prinsesmaximacentrum.nl/en)		
	Center (UMC) Utrecht			
	(https://www.umcutrecht.nl/en)	The Princess Máxima Center for	The Julius Center of the UMC Utrecht	
		Pediatric Oncology is the one center in	conducts multidisciplinary scientific	
		the Netherland where children with	research into new diagnosis and	



UMC Utrecht is one of the largest hospitals in the Netherlands, and has a strong track record in bringing innovations in healthcare to the market. They will share the way in which they leverage the insights from practice.

Examples will be shown of innovations inspired by the work floor, both by nursing personnel and by specialists. A visit will be brought to the medical technology facility and to the radiotherapy department, the pioneer of the powerful MR-LinAc

cancer are treated. It is a center where the best healthcare professionals and scientists come together in the field of a unique mission: to cure every child The Center is designed from the experiences and needs of children and their parents. Bringing all patients and experts in the Netherlands together in one place has given an impulse to the quality of treatments and has made it possible to better investigate various forms of childhood cancer, including rare forms. This makes the Center leadina in the world. The Princess Máxima Center is not an ordinary hospital, but a research hospital, the largest pediatric cancer center in Europe. Here, more than 450 scientists work on fundamental, translational and clinical research. Together with their colleagues in Dutch Humanities, and General Practice, academic centers, international hospitals and specialized research centers, they take important steps in curing children and improving their quality of life in the longer term. The representation of children and parents on the board ensures that decisions

include their perspective. Never losing

sight of the fact that it is also about

caring for today's child and family.

treatment methods as knowledge center for Health Sciences and Primary Care. The Center also educates students of pediatric oncology, to work together on medicine and biomedicine, researchers, clinicians and other professionals in with cancer, with optimal quality of life. healthcare, as well as provides academic primary healthcare to patients. The Julius Center is a matrix organization with four departments, four research programs and four special research themes and affiliations. The Departments are **Data Science and Biostatistics**, using professional knowledge to improve the quality of research, **Epidemiology and Global Health**, focusing on international research and education in the field of clinical epidemiology studying factors related to the occurrence of diseases or complications, **Health and Society**, with attention for Public Health, Healthcare Innovation and Evaluation and Medical focusing on the development of primary academic healthcare. The Research Programs focus on three disease domains that have a large impact on humanity and society: Cancer, Cardiovascular Health and Infectious **Disease**s, and on **Methodology**, the science that studies technological innovations in medicine. The Special Research Themes comprise Global Health, Cochrane, The Healthcare Innovation Center (THINC.) and Julius Support for Research & Trials.

16:30 – 17:00 Transfer to GRAND CAFÉ LIVING,

Weg tot de Wetenschap 400, 3584 CN Utrecht



16:45 – 18:15	Network reception with regional healthcare innovators		
18:15 - 20:30	Diner in Utrecht at USP		
20:30 – 21:30	Transfer to hotel		
Friday 27	Friday 27th September 2024		
07:00 – 9:00	Breakfast at own convenience	WTC Postilion Hotel	
Before 11:00	Check-out and travel at own convenience to Amsterdam, Schiphol Airport	WTC Postilion Hotel	