i4 2025 | Schedule at a Glance



November 5

7:30 AM		Come Test out Whova		Drop in anytime to get familiar before we begin		
8:00 AM		Come Test out Whova		Drop in anytime to get familiar before we begin		
		All-Level Hatha Yoga		ase into the day with light movement and mindful breathing		
8:30 AM	***	Break				
9:00 AM	Q	Keynote	Shawn Kanungo	The Bold Ones: How to innovate and disrupt ourselves		
10:00 AM	***	Break				
10:30 AM	Q	4 Sessions	Allison Matthews	Designing Healthcare Systems That Heal		
			Nick Scott	Transforming the Public Sector		
			Institute of Health	Economics Sponsored Session		
			David Graham	Coaching for Impact: Unlocking potential in healthcare		
11:30 AM		Speed Networking (30 mins - 11:30-12:00 pm)				
	T	Lunch				
12:30 PM	Q	4 Sessions	HIROC	Sponsored Session		
			Imagine Citizens	Innovating Through Stories and Listening		
			Matt Day	Harmony in Healthcare		
			HQA	Reimagining Quality: HQA's updated framework		
1:30 PM	***	Break				
2:00 PM	Q	Keynote	Dr. Shimi Kang	Keys to a Resilient and Inspiring Workplace		
3:15 PM		Brain Break	Spidey the Mental	st A Mind-Bending Performance to Recharge and Amaze		

November 6

8:00 AM		All-Level Hatha Yoga			
8:30 AM	""	Break			
9:00 AM	Q	Keynote	Lucien Engeler	Prevention Before Repair: A plumber's problem in healthcare	
10:00 AM	***	Break			
10:30 AM	Q		Inspiration Sho	wcase From Idea to Action: Inspiration Showcase Stories	
		4 Sessions	Jake Jennings	Human-Centred Design in Healthcare	
			Chris Ferguson	Embracing Tension: Redesigning Care for a Complex World	
			Teladoc Health	Sponsored Session	
11:30 AM		Speed Networking (30 mins - 11:30-12:00 pm)			
		Lunch			
12:30 PM	Q	4 Sessions	Design Lab	From Assumption to Evidence: Lessons from an IOC prototype	
			Drew Bird	The Adaptability Edge	
			Nuka Health	Customer-Owners, Not Patients: Transforming care in Alaska	
			Kristy Wolfe	From Experience to Impact: Storytelling as engagement	
1:30 PM	***	Break			
2:00 PM	Q	Keynote	Mike Cameron	Power of Emotional Connection in Leadership and Well-Being	

