

BACKGROUND

Experience and qualifications

- Chartered Environmental Health Practitioner
- Local government
- Central government
- Academia 30 years as an independent hygiene consultant, expert witness, media adviser and adviser for food safety to UK Hospitality
- PhD behavioural science

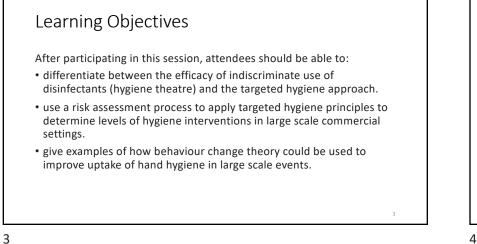
Reckitt Global Hygiene Institute

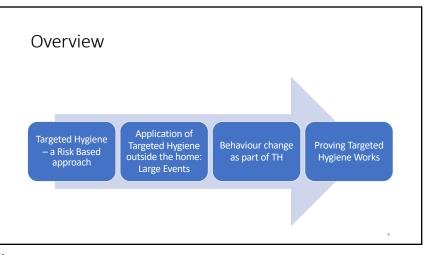
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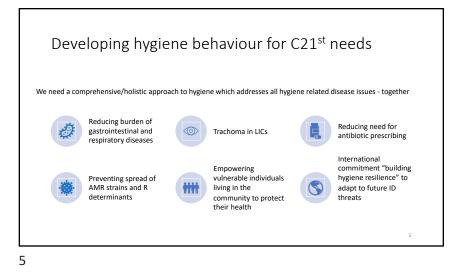
Positions

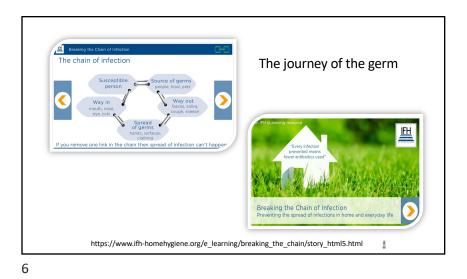
- Industry Trustee, International Scientific Forum on Home Hygiene
- Director, Public Health and Hygiene Engagement, Reckitt
- Chair of Board, Reckitt Global Hygiene Institute
- Chair of the Technical Advisory Board at Food Alert

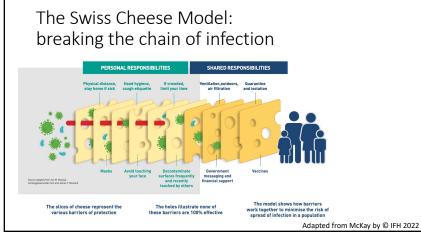


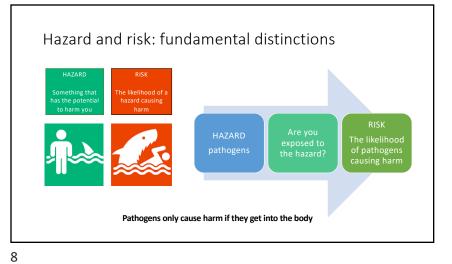




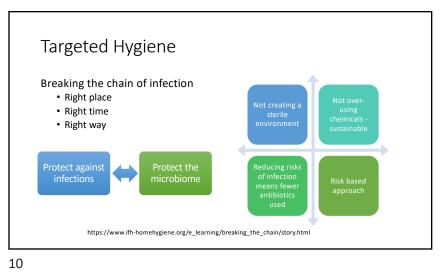


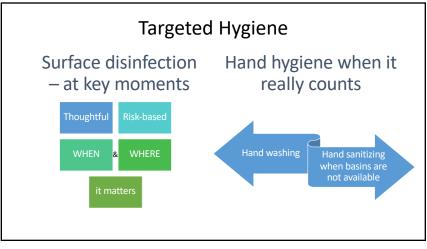


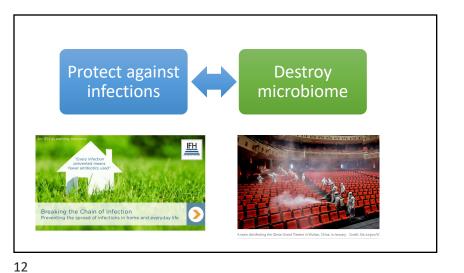




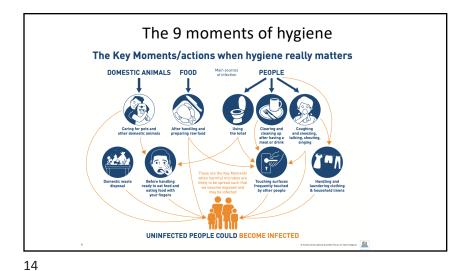




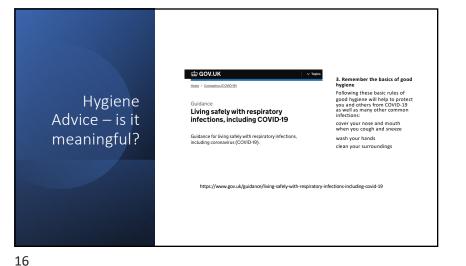


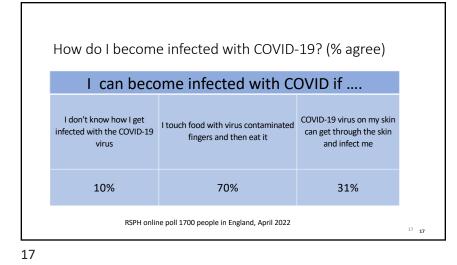












Targeted Hand washing

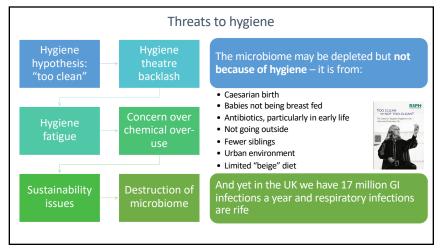
/hy should it be done?

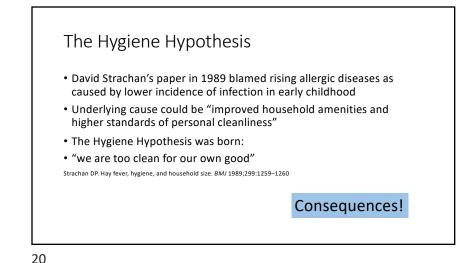
Vhat is "regularly"?

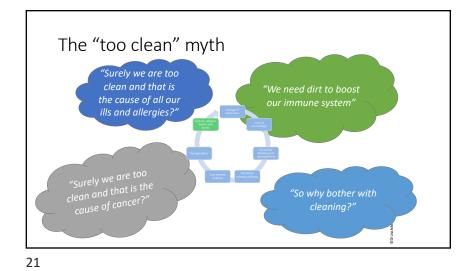
/hen should it be done?

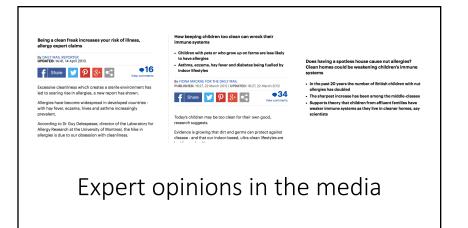
What if you can't wash your hands?

Is a single message sufficient or does it need qualification – then is it too complicated?



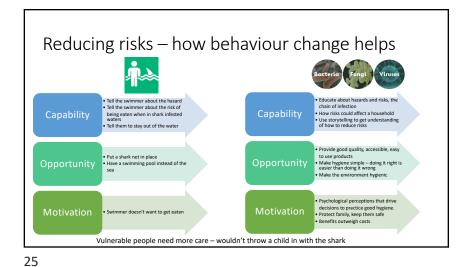


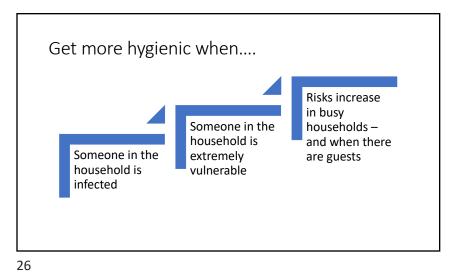




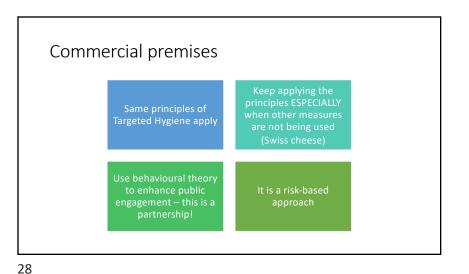




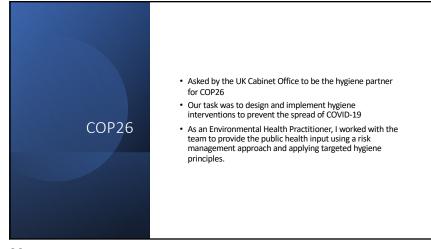












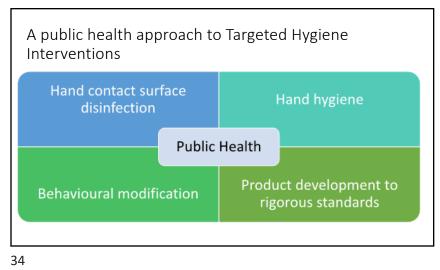


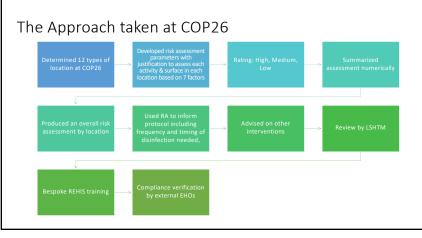
30+

10,000 – 15,000 delegates and visitors a

dav



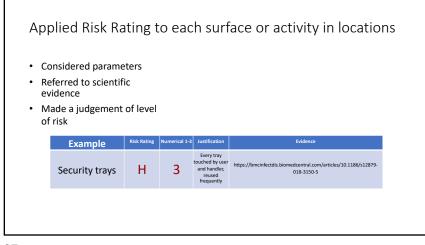




Developed Risk Rating Template based on evidence-based parameters

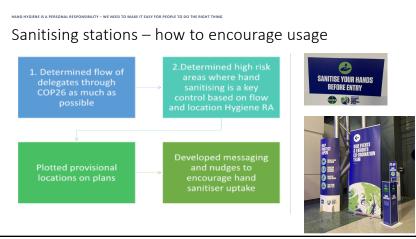
Risks

- 1 Density of occupation and distancing
- 2 Activity in space
- 3 Likelihood of people touching surfaces
 - Times when spaces and surfaces can be cleaned (ie when not occupied)
- 5 Do people stay at one space for the duration or do they hot desk?
- 6 Are people encouraged to touch exhibits?
- 7 Do people eat or drink? Finger food?

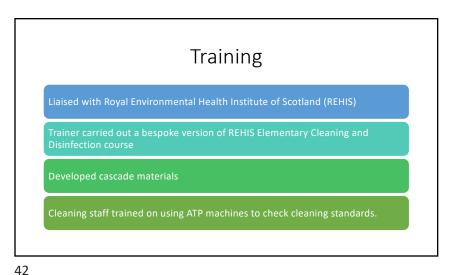


Determined Over	all Risk Rati	ng by Locat	ion
Item risk rating	Numerical value per item	Overall score / number of categories	Overall category risk rating
High (Red)	3	≥ 2.5	High
Medium (Amber)	2	1.5 < 2.5	Medium
Low (Green)	1	<1.5	Low

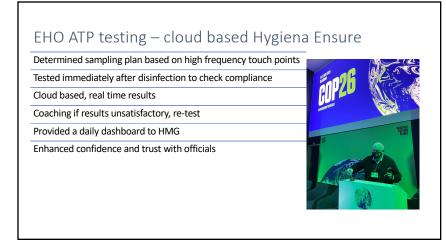


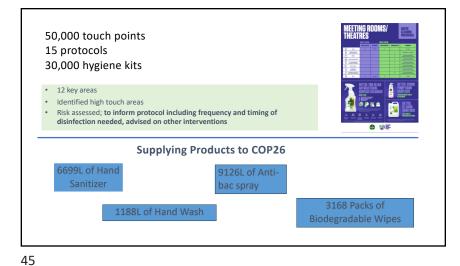


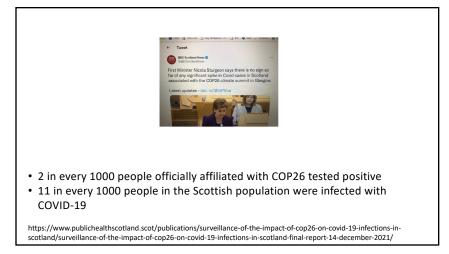








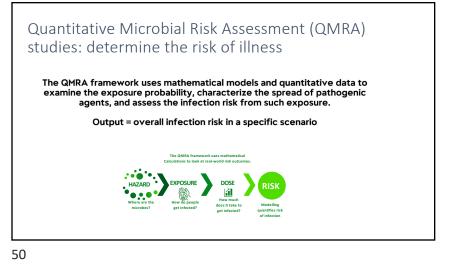


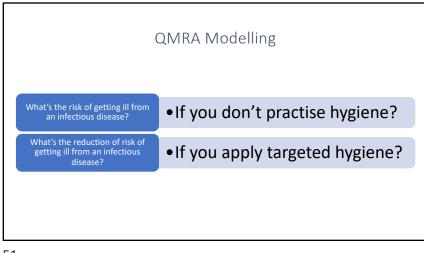


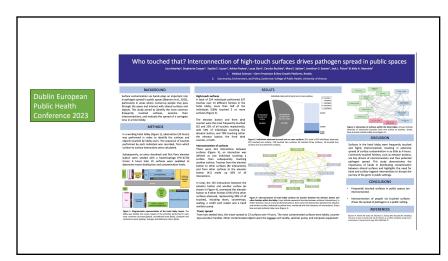


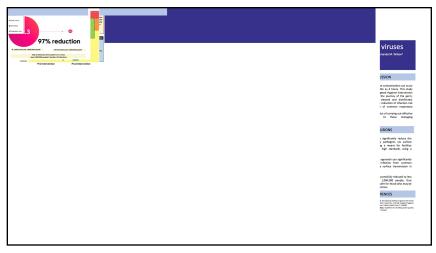


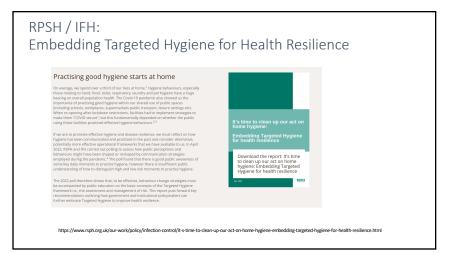
PROVING TARGETED HYGIENE WORKS















www.webbertraining.com/schedulep1.php		
February 14, 2024	(Australasian Teleclass) HUMAN AMR SURVEILLANCE – WHERE ARE WE NOW AND WHERE SHOULD WE BE HEADING? Speaker: Dr. Paul Turner, Cambodia Oxford Medical Research Unit, Angkor Hospital for Children, Cambodia	
February 27, 2024	(European Teleclass) A DRIVE TO SURVIVE: COVID-19 IMPLICATIONS FOR SYSTEMIC RESILIENCE ON ETHICS, DATA SCIENCE AND RISK-MANAGEMENT Speaker: Prof. Andro Košec, University of Zagreb, Croatia	
February 29, 2024	INFECTION PREVENTION THROUGH THE LENS OF IMPLEMENTATION SCIENCE Speaker: Dr. Mireille Dekke, Amsterdam University Medical Center, Netherlands	
March 5, 2024	(FREE Teleclass Denver Russell Memorial Teleclass Lecture) WATER AS A RISK OF HEALTHCARE-ASSOCIATED INFECTION Speaker: Prof. Jon Otter, Imperial College London	
	(FREE Teleclass)	

