Congres 2024

Prof. dr. Atze Boerstra & Dr. Elham Maghsoudi Nia

5 Juni 3rd MIST Workshop – issues in Practice



MItigation STrategies for Airborne Infection Control (MIST)

3rd MIST Workshop:

Issues in Practice

CLAIRE Congress











The project aims to develop:

- Mitigation strategies for controlling airborne infections related to HVAC technology, ventilation & air cleaning.
- Evidence-based solutions and implementation protocols.
- The outputs will be targeted at different stakeholder groups

Difference of the MIST vs CLAIRE project







WP1 - Infectivity of airborne pathogens in droplets (coordination: UMCG)

WP2 - Spreading of airborne droplets (coordination University of Twente)

WP3 - Ventilation, development of ventilation & air sanitization concepts (coord. TU Eindhoven)

WP4 - Use Cases (University of Amsterdam)

WP5 - Strategies for Infection Control (TU Delft)

More info: www.mist-project.nl









 To find out how you would like to be informed about the content and form of the future guidelines that our research conglomerate will produce







Workshop Agenda

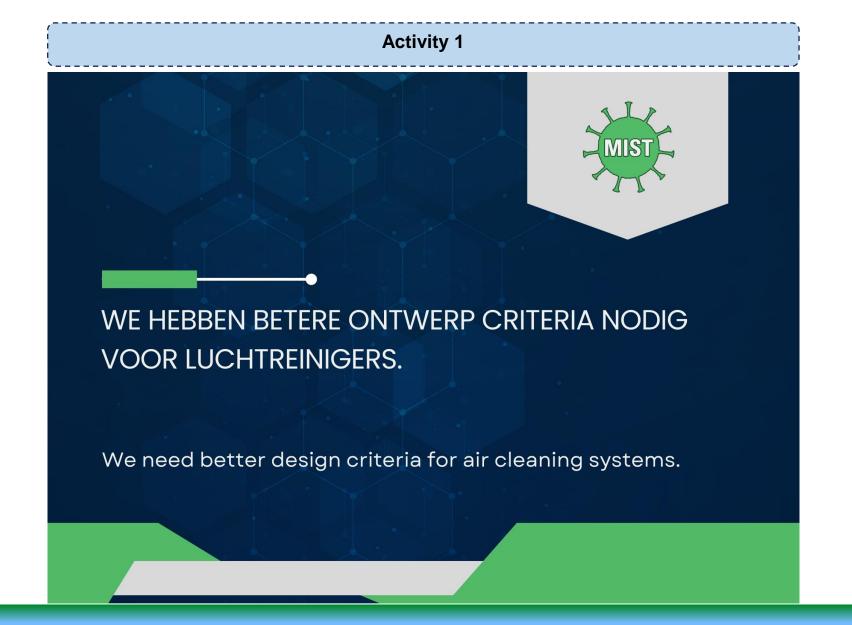
Time	Duration	Activity
15:30 - 15:35	5 min	Intro to the overall project, by Prof. Atze Boerstra
		Intro to the workshop, by Elham Maghsoudi Nia
15:35 -15:50	15 min	First round:
		Share personal experiences and technical issues
15:50 - 16:00	10 min	Second round:
		Prioritizing dissemination format
16:00 - 16:10	10 min	Third round:
		Suggesting dissemination format & content
16:10 - 16:15	5 min	Conclusion, Takeaways, Next Steps







Workshop Process









Workshop Process

Activity 2

Format of Communication



	Infographic	Videos	Interactive website	Webinars	Whitepapers
End users					
Technicians					
Consultants					
Installers					
Manufacturers					1/

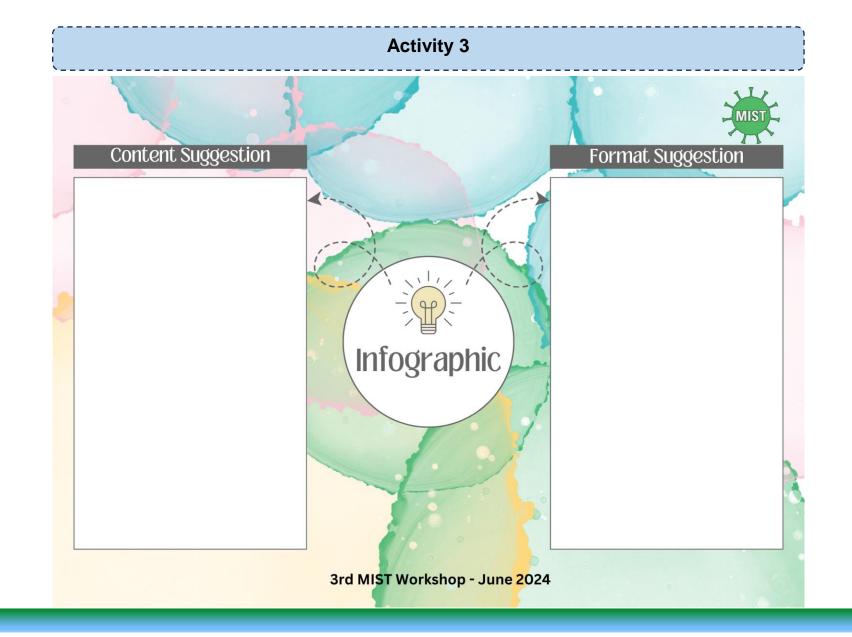
3rd MIST Workshop - June 2024







Workshop Process







MIST

Contact & Join us...

https://mist-project.nl/



Atze Boerstra

TU Delft partnership MIST

- + 31 6 244 275 47



Elham Maghsoudi Nia

TU Delft partnership MIST

- **+** 31 6 133 700 64







Reflection on today's workshop

Join at: vevox.app

112-182-660



Scan Me





Thank You!



