

**To:** (10)(2e) (10)(2e) @rivm.nl]  
**From:** (10)(2e) (10)(2e)  
**Sent:** Mon 8/17/2020 8:09:53 AM  
**Subject:** RE: Doorst: Register Now: Upcoming Workshop on Airborne Transmission of SARS-CoV-2  
**Received:** Mon 8/17/2020 8:09:54 AM

Interessant, heb me geregistreerd, kijken of ik een deel kan volgen

**From:** (10)(2e) <(10)(2e)@rivm.nl>  
**Sent:** vrijdag 14 augustus 2020 08:14  
**To:** (10)(2e) <(10)(2e)@rivm.nl>; (10)(2e) (10)(2e) <(10)(2e)@rivm.nl>; (10)(2e) <(10)(2e)@rivm.nl>; (10)(2e) <(10)(2e)@rivm.nl>  
**Subject:** Doorst: Register Now: Upcoming Workshop on Airborne Transmission of SARS-CoV-2

---

**Van:** National Academies <(10)(2e)@nas.edu>  
**Datum:** 13 augustus 2020 om 19:00:22 CEST  
**Aan:** (10)(2e) <(10)(2e)@rivm.nl>  
**Onderwerp:** Register Now: Upcoming Workshop on Airborne Transmission of SARS-CoV-2

[View this email in your browser](#)



### ***Upcoming Virtual Workshop*** **Airborne Transmission of SARS-CoV-2**

**August 26-27, 2020**

There is much we don't know about the transmission of SARS-CoV-2, the virus that causes COVID-19. We know it can spread from an infected person's sneeze or cough. But what do we know about transmission via speech and exhaled breath? How long do infectious particles linger in the air? How far can they travel?

This [workshop](#) will delve into the rapidly evolving science on the transmission of the virus that causes **COVID-19**. We will feature experts in aerosol science, virology, infectious disease, and epidemiology.

[Register Now](#)

This event is part of a larger body of [COVID-19 related work at the National Academies](#), including the [Rapid Expert Consultation on the Possibility of Bioaerosol Spread of SARS-CoV-2 for the COVID-19 Pandemic \(April 1, 2020\)](#).

The workshop will serve as a forum for interdisciplinary discussion, explanations of the basic foundational science, and --clarification of terminology used differently among the relevant fields, all of which will be useful to those looking to understand the state of the science on SARS-CoV-2 transmission. This workshop is public and free to attend.



#### [Rapid Expert Consultations on the COVID-19 Pandemic: March 14, 2020-April 8, 2020](#)

In response to a request from the Office of Science and Technology Policy and the Office of the Assistant Secretary for Preparedness and Response, the National Academies of Sciences, Engineering, and Medicine convened a standing committee of ...

[\[read more\]](#)

 [Buy This Book](#)

 [Download Free PDF](#)



#### [Rapid Expert Consultation on the Possibility of Bioaerosol Spread of SARS-CoV-2 for the COVID-19 Pandemic \(April 1, 2020\)](#)

This rapid expert consultation responds to a request from the Office of Science and Technology Policy (OSTP) concerning the possibility that the SARS-CoV-2 virus could be spread by conversation, in addition to sneeze/cough-induced ...

[\[read more\]](#)

 [Download Free PDF](#)

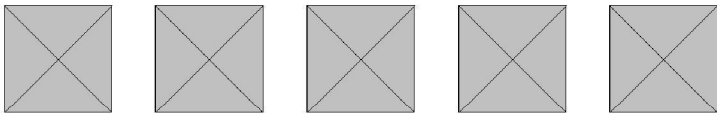


**Rapid Expert Consultation on the Effectiveness of Fabric Masks for the COVID-19 Pandemic (April 8, 2020)**

This rapid expert consultation responds to a request from the Office of Science and Technology Policy (OSTP) concerning the effectiveness of homemade fabric masks worn by the general public to protect others, as distinct from protecting the ...

[\[read more\]](#)

 [Download Free PDF](#)



You are receiving this e-mail because you signed up at NAP.edu to receive updates on new publications from the National Academies Press.

[Update My Preferences](#)

[Unsubscribe from all NAP emails](#)

*National Academies Press.*

National Academies Press  
500 Fifth St. NW  
Washington, DC 20001  
[Add us to your address book](#)