

## **ABOUT THE EXHIBITION**

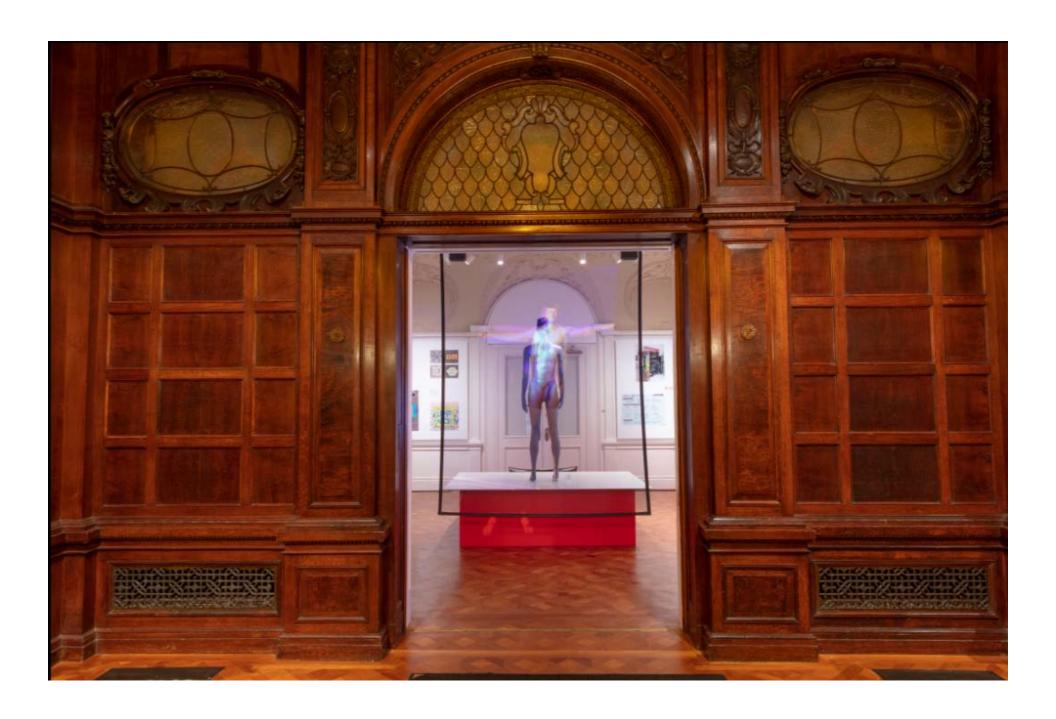
This exhibition, curated by MASS Design Group and Cooper Hewitt, Smithsonian Design Museum, was organized during the unfolding COVID-19 pandemic. The pandemic revealed what some have known for a long time: breathing is spatial. This fact has implications at the scale of the body, building, city, and planet. Everyone on Earth has been affected by the pandemic. Unequal access to housing, jobs, and health care ensured that COVID-19 hit marginalized communities harder than others.

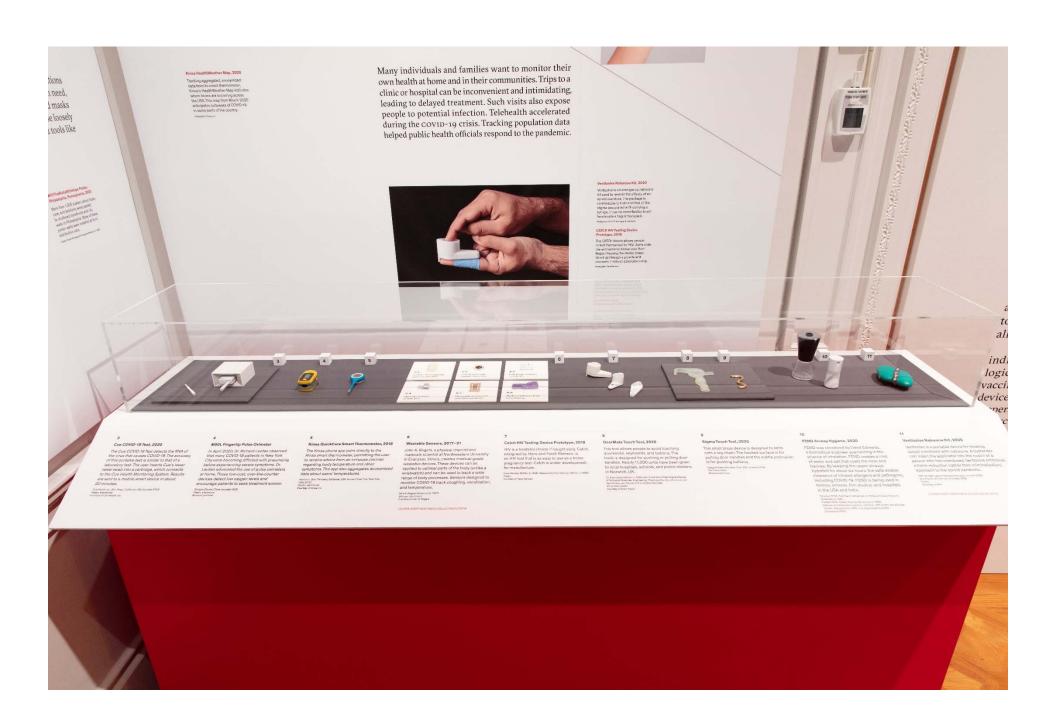
Now through Monday, February On View 20 2023

See the Purchase your ticket to the Exhibition museum.

View All Exhibition Objects 0 4 1

Design and Healing: Creative Responses to Epidemics







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## Wearable Sensors, 2017-21

John A. Rogers, a physical chemist and materials scientist at Northwestern University in Evanston, Illinois, creates medical-grade wearable devices. These devices can be applied to optimal parts of the body (unlike a wristwatch) and can be used to track a wide range of body processes. Sensors designed to monitor COVID-19 track coughing, vocalization, and temperature.

John A. Rogers (American, b. 1967) Silicone, electronics Courtesy of John A. Rogers 7

## **Catch HIV Testing Device Prototy**

HIV is a treatable illness if caught e designed by Hans and Farah Ramz an HIV test that is as easy to use as pregnancy test. Catch is under dev for manufacture.

Hans Ramzan (British, b. 1994), Research by Farah Ramza Plastic

Courtesy of Hans Ramzan