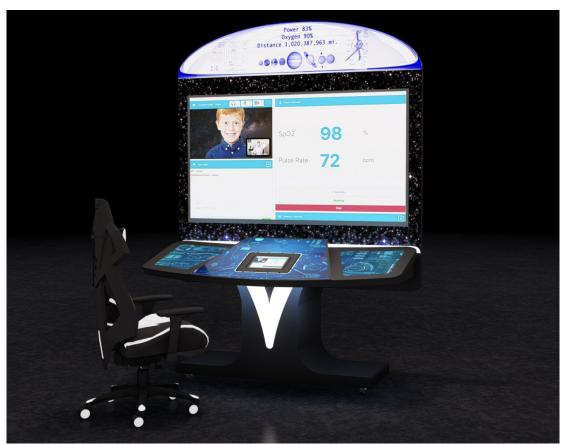


# FOR IMMEDIATE RELEASE

Wednesday, June 8, 2022 at 8:00am PST / 11:00am EST

# MedWand Solutions, Inc. Blasts Into the Future at Smithsonian's FUTURES Exhibition One-Day Event, Living Longer Festival: Health + Wellness 2050 on June 25<sup>th</sup>

Visit a Healthcare Provider in the Year 2050 with MedWand's Special, One Day Pop-up Interactive, "The Doctor is In (Space)!"



Rendering of "The Doctor is In (Space)!" interactive in partnership with AIB's FUTURES Exhibition and MedWand Solutions, Inc. that will debut during the Living Longer Festival: Health + Wellness 2050 on Saturday June 25th, 2022.

(Rancho Santa Margarita, CA and Washington DC) – Taking off to the future of healthcare and beyond, MedWand™ Solutions is pleased to announce that the award-winning telehealth device company will partner with the FUTURES exhibition at the Smithsonian's Arts and Industries Building to support a special event: Living Longer Festival: Health + Wellness 2050 on Saturday, June 25. Located on the National Mall in Washington, DC., the free day-long festival will debut a new interactive: "The Doctor is In (Space)!" presented by MedWand for limited hours between 10a -12p, 1p - 3p, and 5p - 7p. EDT.



The "Living Longer Festival: Health + Wellness 2050" is a wellness exploration supported by MedWand Solutions. Offering a full day of activities, including hands-on activations, meet-and-greet conversations with innovators and inventors featured in FUTURES, the Festival will also highlight an exciting expert-led session of <a href="Wellnerrupt Your Regularly Scheduled Panel:">Wellnerrupt Your Regularly Scheduled Panel:</a> Living Longer in the Future to explore health on the horizon at 4 p.m. EDT.

During the special pop-up, *FUTURES* and MedWand will unveil the "The Doctor is In (Space)!" where guests can visit a healthcare provider in the year 2050 with a futuristic distanced healthcare visit. This one-day-only installation shows visitors how they and their medical professionals could monitor key health data from anywhere, anytime, allowing for distanced diagnoses and immediate care.

Supporting in the presentation of a dynamic public program around the future of healthcare is not only a philanthropic and national responsibility to MedWand, but also an opportunity to make an effective impact towards creating a better world.

"In line with the vision of the FUTURES exhibition, MedWand seeks a more equitable future of health for all, by improving outcomes and ease of access to virtual care regardless of location," shared Robert Rose, President and CEO, MedWand Solutions, Inc. "We are honored and excited to inform the public that in a fast-paced, ever-evolving world, there are people like us at MedWand who are hard at work ensuring their healthcare is not left behind."

For this day of fun, learning, and wellness, AIB's FUTURES blasts into the health ecosystem of our near future to look at how we all can thrive and flourish into 2050 and beyond. The day is also part of the <u>Smithsonian's Solstice Saturday</u>, when museums all along the National Mall will stay open late to celebrate the year's longest day.

A company of visionaries and a steward of big ideas, **MedWand** combines multiple clinically accurate vital sensors and an Ultra-HD resolution camera. Operating via MedWand's VirtualCare Clinic software, physicians can conduct comprehensive video consultations and physical exams over the Internet, with real-time monitoring and recording of key vitals. Data collected include core temperature, blood oxygen saturation and pulse rate, heart, lung and abdominal auscultations, electrocardiogram, and high definition otoscopic, oropharynx, and dermatoscopic exam images.

For more details, the public can visit aib.si.edu/happenings. For more information on MedWand visit <a href="www.medwand.com">www.medwand.com</a>. The MedWand Device is pending 510(k) clearance and is not available for sale within the United States until clearance.

Subscribe on YouTube
Follow us on Twitter
Like us on Facebook
Follow us on LinkedIn





###

## **About MedWand Solutions, Inc**

MedWand Solutions, Inc. delivers digital healthcare technologies that enhance the accessibility and quality of healthcare services for clinicians and patients, regardless of location. MedWand was created by a team of physicians and engineers to enhance the quality and accessibility of health care services regardless of physical location. The company will offer its MedWand device, Virtual Care Clinic, and cloud based universal AI diagnostic platform for a wide range of applications that include hospitals, field clinics, nursing homes, schools, and workplaces, wherever Internet access is available.

# **About "FUTURES"**

"FUTURES" is the Smithsonian's first major building-wide exploration of the future and temporarily reopens its oldest museum for the first time in nearly two decades. The part-exhibition, part-festival, designed by award-winning architecture firm Rockwell Group, celebrates the Smithsonian's 175th anniversary with more than 150 awe-inspiring objects, ideas, prototypes and installations that fuse art, technology, design and history to help visitors imagine many possible futures on the horizon. On view through July 6, "FUTURES" is open every day except Tuesday, 10 a.m. to 5:30 p.m., with extended hours until 7 p.m. on Fridays and Saturdays. Admission is free, and no timed tickets are currently required. For more information and to plan a visit, the public can go to aib.si.edu.

### About the Arts and Industries Building

The Arts and Industries Building (AIB) opened in 1881 as the country's first National Museum, an architectural icon in the heart of the National Mall. Its soaring halls introduced millions of Americans to wonders about to change the world—Edison's lightbulb, the first telephone, Apollo rockets. Dubbed "Palace of Wonders" and "Mother of Museums," AIB incubated new Smithsonian museums for over 120 years before finally closing to the public in 2004. "FUTURES" is a milestone first step in the long-term plan to renovate and permanently reopen this landmark space. For more information, visit <a href="mailto:aib.si.edu">aib.si.edu</a>. Follow the museum on Facebook, Instagram, and Twitter.