



# THE RAPIDES FOUNDATION SYMPOSIUM

An annual gathering around a topic of importance.

**2024 FOCUS:**  
**ARTIFICIAL INTELLIGENCE IN HEALTHCARE**

## David Pogue

*Emmy-Winning CBS Sunday Morning Correspondent,  
NOVA Host & Former New York Times Columnist*



KEYNOTE SPEAKER:  
**David Pogue**

The go-to expert on disruptive tech and science in a fast-changing world, David Pogue is a *New York Times* bestselling author, beloved CBS *Sunday Morning* correspondent, NOVA host on PBS and *New York Times* contributor.

Whether he's covering AI, autonomous vehicles, the future of technology in healthcare, a post-robot world or climate change, David is a master communicator who brings even the most non-technical audiences up to speed. His highly entertaining keynotes prove that science and technology blend brilliantly with storytelling, humor and, frequently, music and song. David provides invaluable insights on how technology impacts our work, businesses, health, society and connections with each other—now and into the future.

David has been at the forefront of new and emerging tech trends for decades. For 13 years, he wrote the weekly tech column for the *New York Times*. For a decade, he wrote a monthly column for *Scientific American*. His work on CBS *Sunday Morning* has won him seven Emmy awards.

David is one of the world's bestselling "how-to" authors, with more than 120 titles and 3 million copies in print. These include seven books in the *For Dummies* series, his *New York Times* bestselling *Pogue's Basics* series of essential tips and shortcuts, and the *Missing Manual* series of computer books. His 2021 book, *How to Prepare for Climate Change* (Simon & Schuster), provides practical advice on preparing for an era of extreme weather events and other climate-caused chaos.

With broad appeal to general, business, healthcare, and tech audiences alike, David brings expansive knowledge, engaging wit and an occasional song to center stage. Audiences leave as informed as they are entertained, with an enlightened perspective of the state of science and technology today—and how it's shaping everyone's tomorrow.



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