

PEACE OF MIND

FOR YOU AND YOUR FAMILY 24/7



icor
health

Last year over 5.3 million worldwide died from sudden death cardiac arrest.

ICORHEALTH IS THE WORLD'S ONLY 24/7 GLOBALLY ACCESSIBLE HEALTHCARE, REAL-TIME CARDIO MONITORING, AND TRIAGE SERVICE AVAILABLE.

Our VIP subscription service is also the only one of its kind to offer subscribers continuous worldwide healthcare monitoring through the most advanced wearable technology and software.

Available 24/7/365, the iCorHealth service is designed to autonomously recognize and triage triggered alerts, and then transmit critical health data in real-time to board-certified physicians for real-time diagnosis and communication response. ❤️

REVOLUTIONARY
CARDIAC TELEHEALTH
TECHNOLOGY.

ICORHEALTH DEFINED

HOW DOES ICORHEALTH SERVICE WORK?

iCorHealth is a global concierge cardiovascular monitor and response service, available 24/7/365.

At any time, wherever you are, if you experience pain or discomfort symptoms that you suspect may be cardiovascular related, you can get a definitive answer in a matter of moments from a board-certified cardiologist. Using advanced telemedicine technology that enables remote analysis and diagnosis, the iCorHealth cardiologist will respond immediately with the results, and if necessary, will coordinate care based on your circumstances and location.

OUR DOCTORS ARE THE DIFFERENCE

High-level medical care is becoming increasingly difficult to find, and the quality of your heart health care is greatly enhanced when you have access to leading board-certified cardiologists.

iCorHealth's concierge service is delivered by a network of more than 4,000 board-certified cardiologists with coverage throughout the U.S. Hand-selected by iCorHealth and its medical director, these physicians deliver excellence in virtual medicine. They are our partners in this elite telecardiology subscriber service, and share our vision for harnessing the power of technology to help subscribers live their lives to the fullest, knowing that cardiac care is available anywhere, anytime. Our doctors' loyalty is to you, not to any hospital system, HMO or insurance company. And with this independence comes a freedom that ensures you the absolute best in cardiac care.



“ THROUGH OUR PATENTED MOBILE APP, CRITICAL HEALTH DATA IS AVAILABLE “AT-A-GLANCE” TO OUR CARDIOLOGISTS FOR AN ACCURATE, RAPID-RESPONSE DIAGNOSIS.

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WITH ICORHEALTH, YOU HAVE UNPRECEDENTED ACCESS TO EXCLUSIVE, PERSONAL CARDIAC CARE FROM BEST-IN-CLASS, BOARD-CERTIFIED CARDIOLOGISTS.

Dan Bensimhon, MD
iCorHealth Medical Director

A practicing cardiologist at LeBauer Heart Care in Greensboro, NC, Dr. Bensimhon is a leader in applying health care technology to the delivery of high-quality, patient-centered cardiac medicine. He has been instrumental in developing iCorHealth's telemedicine strategy and technology, and is also the founder of Moonlighting Solutions, which provides telemedicine, telecardiology and physician recruitment services to medical practices and hospitals across the country.

Dr. Bensimhon joined LeBauer HeartCare in 2005 and currently serves as the co-director of the Advanced Heart Failure Clinic at Moses Cone Hospital, director of the Cardiopulmonary Exercise Laboratory

and president of the LeBauer Cardiovascular Research Foundation.

He holds academic appointments at Duke University Medical Center and University of North Carolina-Greensboro. Dr. Bensimhon is board certified in internal medicine, cardiology and advanced heart failure/transplant cardiology. He earned his MD from the University of Pittsburgh School of Medicine, graduated cum laude and was inducted into Alpha Omega Alpha, the national medical honor society. He earned his BA in English Literature from Duke University. Among other professional organizations, he is an active member of the Heart Failure Society of America and also MedAxiom.

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SECURE, CLOUD-BASED MEDICAL DATA

iCorHealth's medical data is patient-centric, using secure, HIPAA-compliant, cloud-based technology. Your health and treatment records, such as current medications and diagnostic test results, are safely stored in the cloud, so that you can be anywhere in the world, and your cardiologist will still have timely and relevant access to historical and live data. Data can also be shared, via coded access, to referring or attending physicians and other care teams.



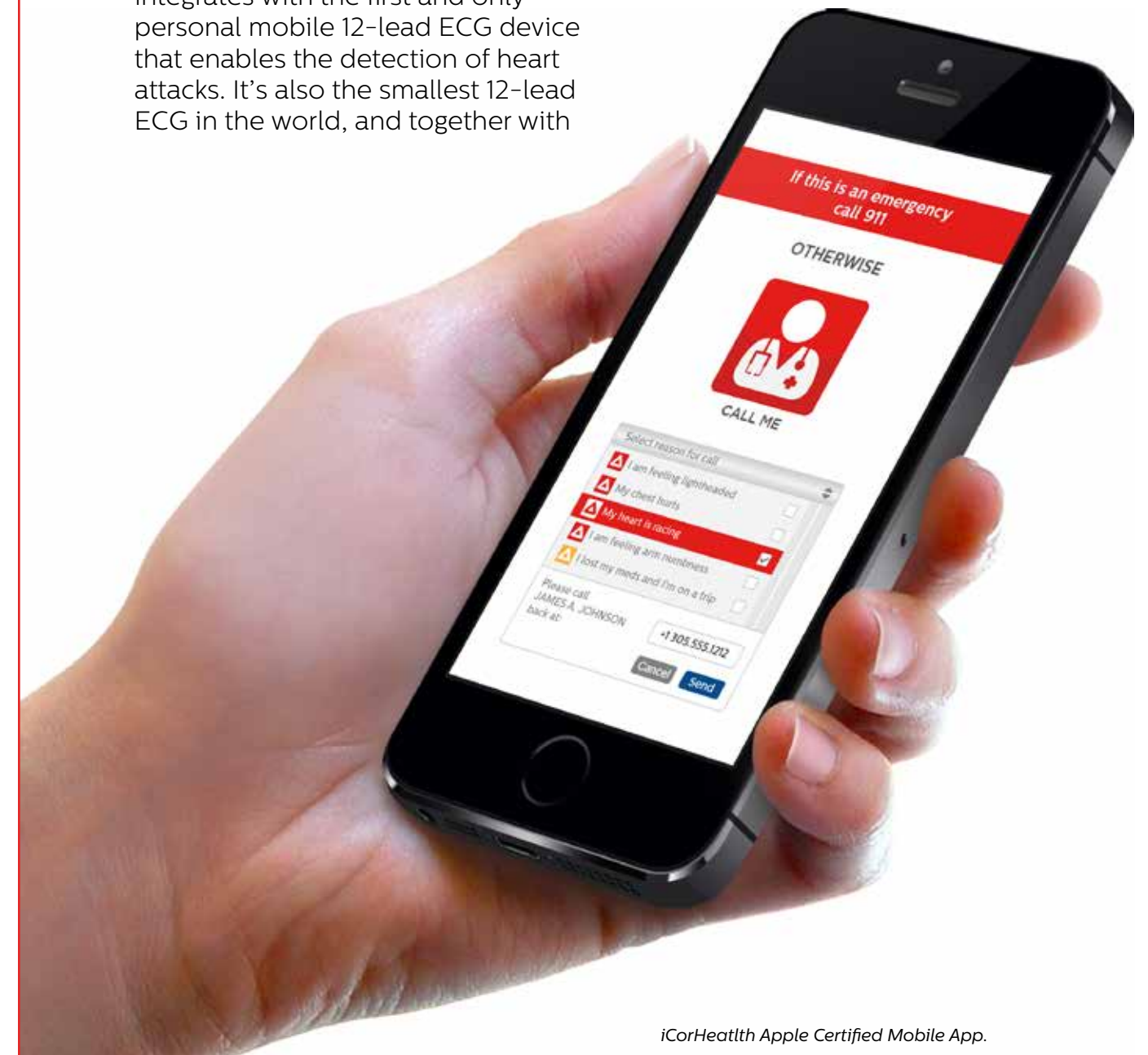
Photo courtesy of Nicklaus Children's Hospital

THE ICORHEALTH APP

THROUGH OUR PATENTED MOBILE APP, CRITICAL HEALTH DATA IS AVAILABLE AT-A-GLANCE TO OUR CARDIOLOGISTS FOR AN ACCURATE, RAPID-RESPONSE DIAGNOSIS.

iCorHealth's advanced technology features a patented mobile app that integrates with the first and only personal mobile 12-lead ECG device that enables the detection of heart attacks. It's also the smallest 12-lead ECG in the world, and together with

your smartphone or tablet, you can perform a full hospital-grade ECG, and send it to an iCorHealth board-certified cardiologist for immediate diagnosis. Our patented mobile app also stores previous ECGs on your smartphone, along with other critical health data.



iCorHealth Apple Certified Mobile App.



iCorHealth Command Center
at Nicklaus Childrens Hospital TeleHealth Center

WHAT IS TELEHEALTH SERVICE AND TECHNOLOGY?

iCorHealth’s telehealth technology connects patients and cardiologists at separate locations via a secure audiovisual connection for your initial on-boarding health evaluation and assessment. Our board-certified cardiologists use both visual and audio tools to assess your medical condition through a remote connection. ❤️





YOUR
CARDIOLOGIST.
ANYTIME.
ANYWHERE.