



A Discussion of Artificial Intelligence Age Prediction Using Electrocardiogram Data: Exploring Biological Age Differences

Hosted by Deepthy Varghese

Article Information:

Article for Discussion: [Artificial Intelligence Age Prediction Using Electrocardiogram Data: Exploring Biological Age Differences](#)

Authors: Shaun Evans, MD, Sarah A. Howson, MD, Andrew E.C. Booth, MD, Elnaz Shahmohamadi, MD, MPH, Matthew Lim, MBBS, Stephen Bacchi, MBBS, PhD, Ross L. Roberts-Thomson, MBBS, PhD, Melissa E. Middeldorp, PhD, Mehrdad Emami, MD, PhD, Peter J. Psaltis, MBBS, PhD, Prashanthan Sanders, MBBS, PhD, FHRS

Publication: Heart Rhythm Journal



Today's Host



**Deepthy Varghese, MSN,
ACNP, FNP, Northside Hospital**



Today's Contributor:



Tina Baykaner, MD, MPH
Stanford University



Janet K. Han, MD, FHRS
Northwestern University
VA Greater Los Angeles
Healthcare System / UCLA



Disclosures:

Deepthy Varghese, MSN, ACNP, FNP

- **Nothing to disclose.**

Tina Baykaner, MD, MPH

- **Research: NIH**
- **Speaking/Teaching/Consulting: Medtronic, Pacemate, Volta Medical, iRhythm Technologies**

Janet K. Han, MD, FHRS

- **Speaking/Teaching/Consulting: Medtronic, iRhythm Technologies**





Thank you!