



Rani Kronenberger

Postdoctoral Scholar, Bioengineering

Bio

BIO

Rani is a Belgian MD, PhD candidate, former surgery resident, and Stanford Biodesign Fellow.

She graduated magna cum laude from VUB, where she joined Brugada's heart lab to study complications in arrhythmia ablation and investigate prevention strategies. She has co-authored over 20 peer-reviewed publications, first-authored two novel surgical techniques, and presented her work internationally. Her PhD research focuses on finding eligible 3D printing materials for patient-tailored epicardial guides in hybrid arrhythmia ablation. She has completed the Venture Advancement Program at MIT, and earned a Laboratory Animal Science Certification from KU Leuven. She is currently an Innovation Fellow at Stanford Biodesign, focused on need-driven healthcare innovation.

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