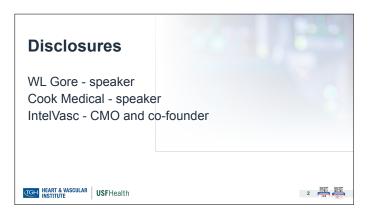


Remote Measurement Of Blood Flow In Any Artery Or Graft Using An Implantable Ultrasonic Sensor With Transmission To The Internet (From IntelVasc): How Does It Work, And Experimental Data

## JEAN BISMUTH, MD hief Division of Vascular Surgery, USF Health Morsani School of Medic Professor of Surgery University of South Florida unct Professor Rise University Institute of Medicard Engineer Adjunct Professor Rise Inliversity Institute of Medicard Engineer

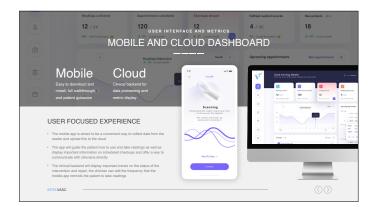












PATIENT PATHWAY								
Current standard	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
Vascular Decline	۲	۲		۲				<b>-</b> (1)
Clinical Checkups								~
With IntelVase	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
Vascular Decline					-			
Clinical Checkups	۲				•	PAD entification		
At Home Scan								
At Home Scan					PAD E Detect			
INTELVASC								



