



Tara Glasgow is the Vice President, Research & Development, Wound Closure & Repair. Most recently Tara served as the Vice President of R&D for Baby, Johnson & Johnson (J&J) Consumer. She led the team that advanced thought leadership in healthy baby development by pioneering scientific understanding of infant development, pediatric sleep and sensory enrichment for one of our largest Consumer brands.

Tara began her career at J&J in 1994, in Consumer working in Women's Health and through the years has worked across the consumer brands and functions spanning from Patent Strategy to Advanced Technology. Tara spent a few years away from J&J leading a transformation of TRESemme® hair care brand from fast follower to innovation leader for Alberto Culver/Unilever, returning to J&J in 2011 to lead Oral Care R&D. Tara is a member of the Ethicon Research & Development Leadership Team (RDLT) as well as the Ethicon Wound Closure and Repair Platform Leadership Team (PLT). She heads up the Product Development Organizations for Wound Closure and Repair in Somerville, Norderstedt, as well as the Performance Evaluation, Microbiology, and Analytical R&D Teams based in Somerville. Tara holds both a Bachelor of Science in Textile Engineering from Philadelphia College of Textiles and Science and a Master of Science in Materials Engineering from Drexel University.