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Scott Larsen is a Principal R&D Engineer at Johnson & Johnson for the JNJ DePuy Synthes TECA (Trauma, Extremities, Craniomaxillofacial, Animal) Franchise, and is currently the lead engineer for the recently launched TruMatch Graft Cage – Long Bone implant, which offers a personalized, 3D-printed, biodegradable graft support for large, segmental defects.

Scott has 15 years experience developing orthopedic implants and instruments for joint reconstruction, spine, sports medicine, and trauma.