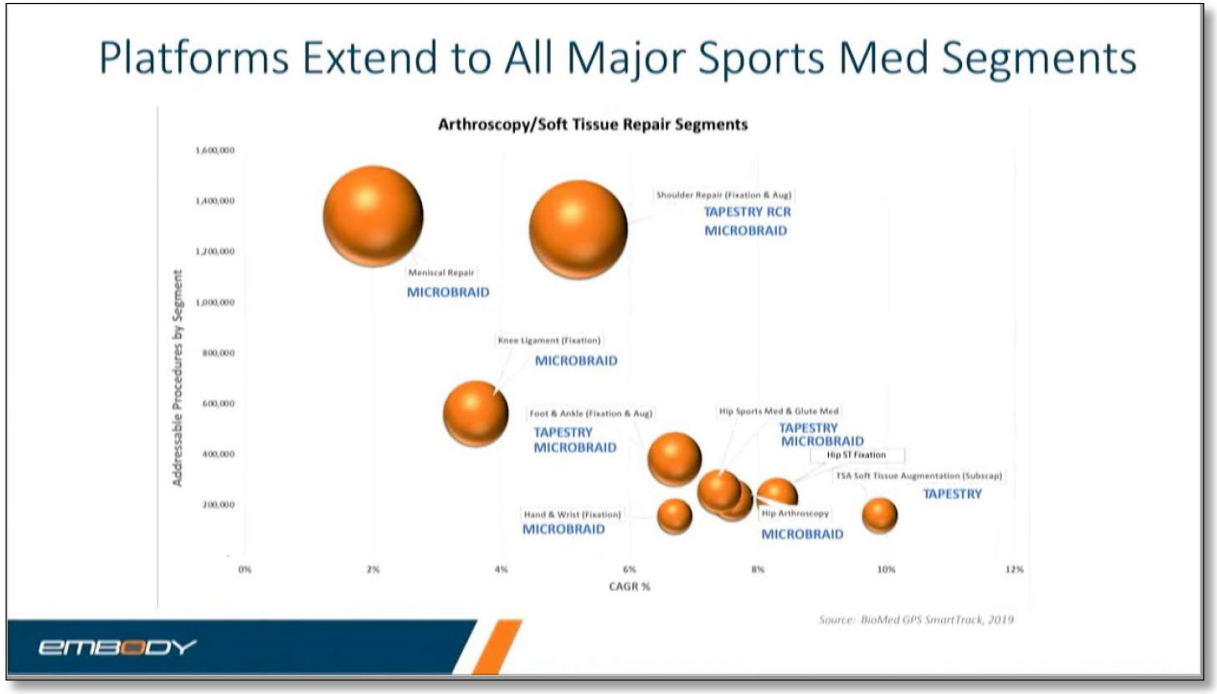
EXHIBIT O

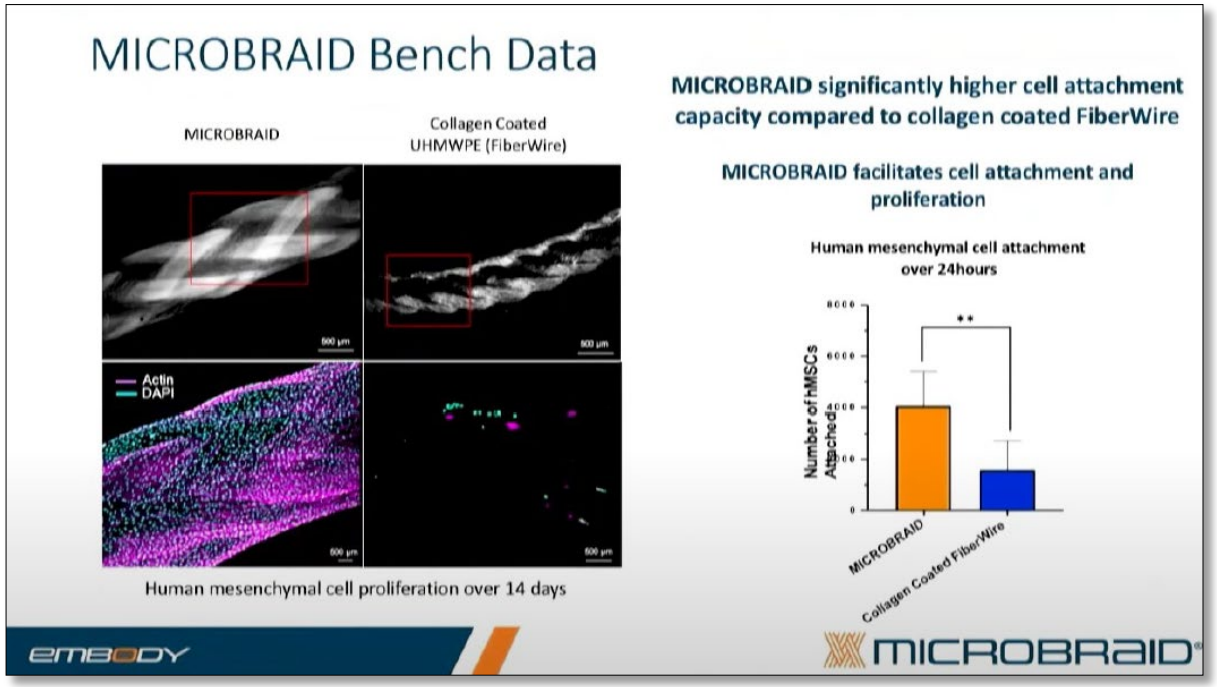
Infringement Chart for U.S. Patent No. 11,318,227		
	Claim Element	**Infringement by ACTIVBRAID Suture**
1a	A method of treating a tissue defect in a subject comprising:	On information and belief, Defendants have used its ACTIVBRAID suture in testing the efficacy and safety of the product to treat a tissue defect in a subject. Defendants' customers have also used the ACTIVBRAID suture.  Embody, LSI USA '22 Emerging Medtech Summit Presentation (hereinafter, "LSI Presentation") at slide 2. "Sutures consisting primarily of biological materials for the surgical repair, rejoining or regeneration of tissues." *Id.*
1b	Implanting at the tissue defect a scaffold comprising	The use of ACTIVBRAID involves implanting a scaffolding at the tissue defect.

ACTIVBRAID includes a scaffold:

"ActivBraid is a collagen and ultra high molecular weight polyethylene (UHMWPE) co-braid suture that provides a structure for biointegration to facilitate new tissue formation, without compromising strength. ActivBraid is designed to support a strong repair for demanding orthopedic applications." *See* https://www.zimmerbiomet.com/en/products-and-solutions/specialties/sports-medicine/activbraid.html (last visited August 25, 2023).

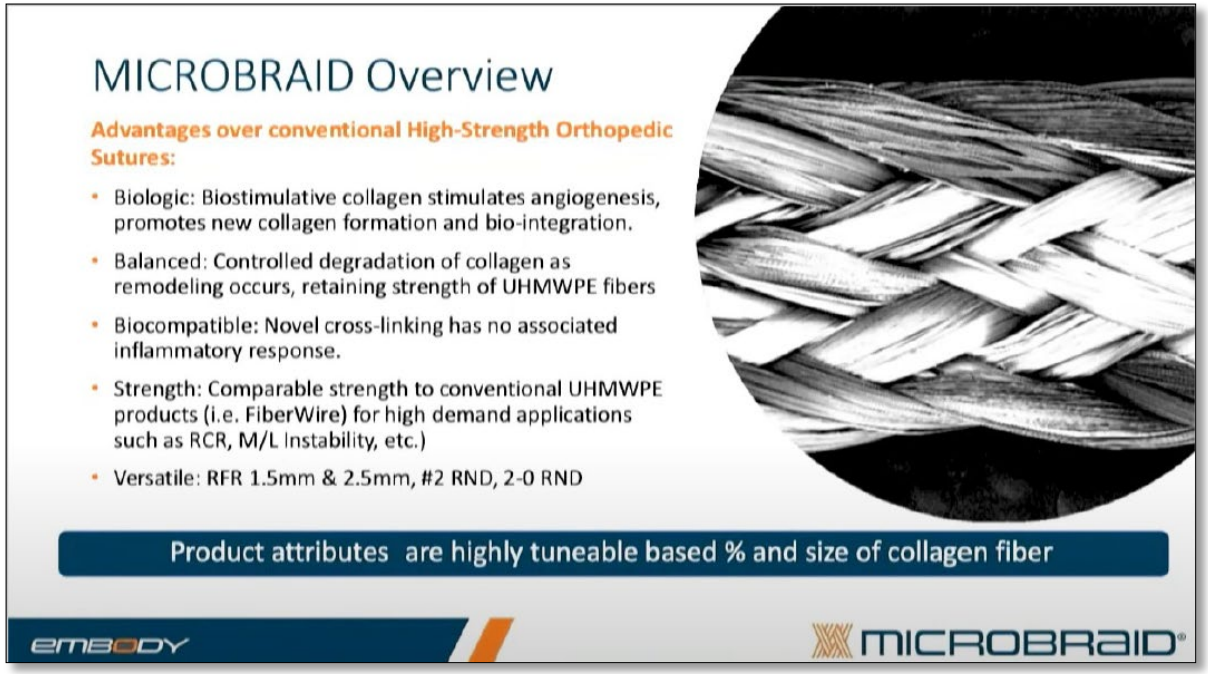
"Biostimulative collagen stimulates angiogenesis, promotes new collagen formation and bio-integration." *See* LSI Presentation at slide 14.

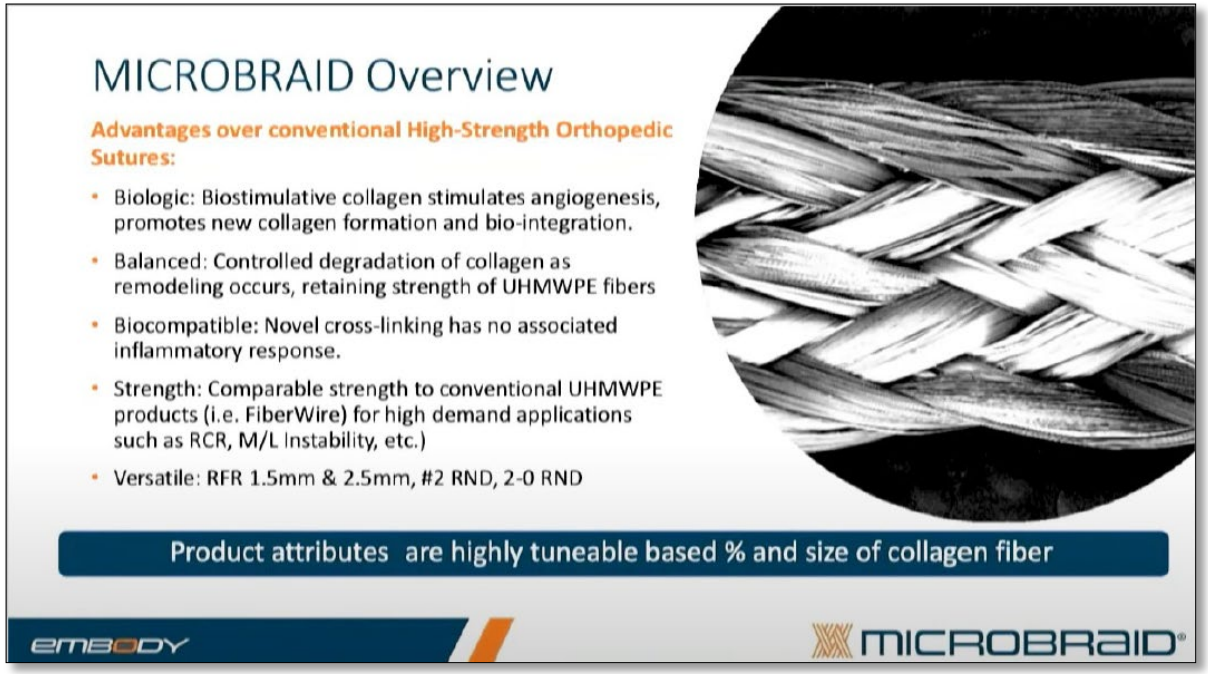
"MICROBRAID facilitates cell attachment and proliferation." *Id.*



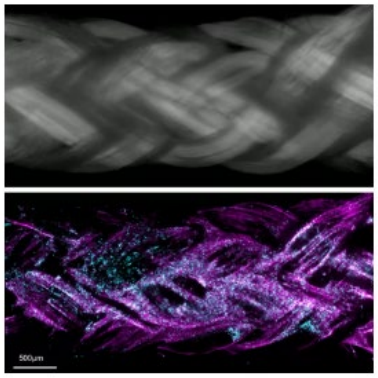
Id. at slide 15.

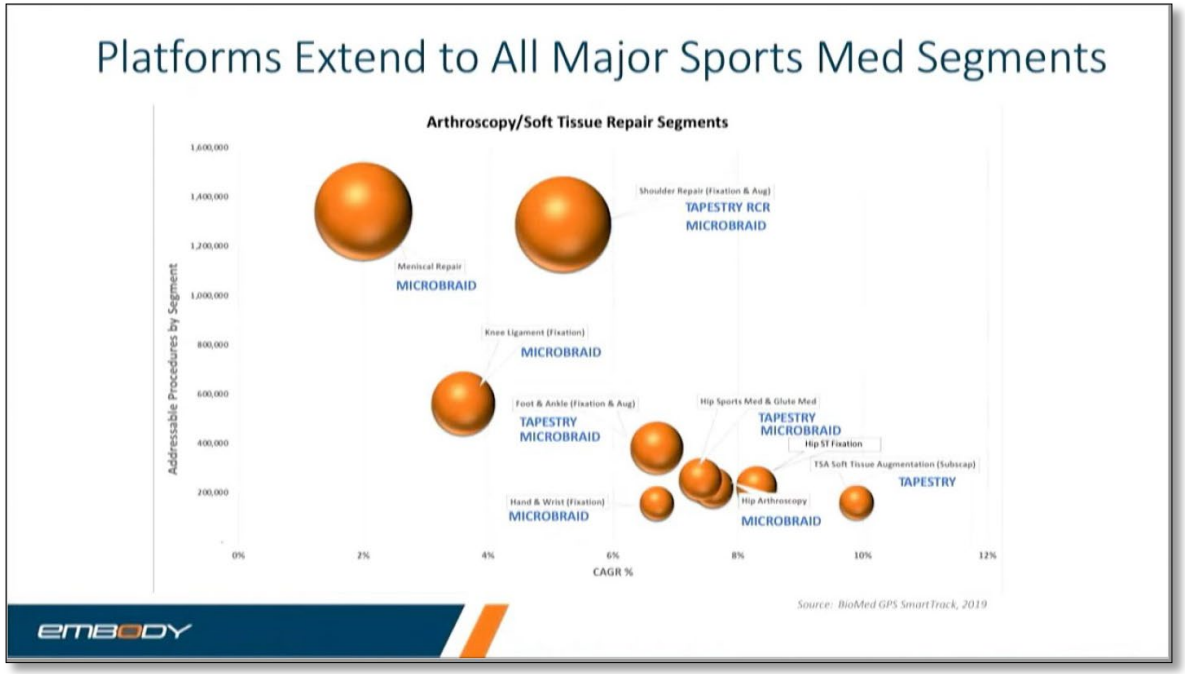
		"Sutures consisting primarily of biological materials for the surgical repair, rejoining or regeneration of tissues." Goods and Services for U.S. Serial No. 90/061,733. "ActivBraid is a collagen co-braid suture that provides a structure for biointegration to facilitate new tissue formation, designed to support a strong repair." *See* https://www.zimmerbiomet.com/en/products-and-solutions/specialties/sports-medicine/activbraid.html (last visited August 25, 2023).
1c	Crosslinked fibers comprising collagen,	The ACTIVBRAID suture comprises crosslinked fibers comprising collagen. "Biostimulative collagen stimulates angiogenesis, promotes new collagen formation and bio-integration." LSI Presentation at slide 14. "Novel cross-linking has no associated inflammatory response." *Id.* "ActivBraid is a collagen co-braid suture that provides a structure for biointegration to facilitate new tissue formation, designed to support a strong repair." *See* https://www.zimmerbiomet.com/en/products-and-solutions/specialties/sports-medicine/activbraid.html (last visited August 25, 2023).

		 LSI Presentation at slide 14.
1d	wherein a result of a fast Fourier transform (FFT) analysis of the fibers demonstrates that the fibers have major adjacent peaks that are about 180º apart from each other, and	A result of a fast Fourier transform (FFT) analysis of the ACTIVBRAID suture's fibers demonstrates that the fibers have adjacent major peaks that are about 180º apart from each other.



LSI Presentation at slide 14.

		 **Biointegrative Suture** ActivBraid is a collagen co-braid suture that provides a structure for biointegration to facilitate new tissue formation, designed to support a strong repair.[1,2] *See* https://www.zimmerbiomet.com/en/products-and-solutions/specialties/sports-medicine/activbraid.html (last visited September 20, 2023).
1e	applying the scaffold to the tissue defect to repair a tendon, a ligament or a nerve defect.	Use of the ACTIVBRAID suture involves applying it to the tissue defect to repair a tendon, a ligament, or a nerve defect. "ActivBraid is a collagen and ultra high molecular weight polyethylene (UHMWPE) co-braid suture that provides a structure for biointegration to facilitate new tissue formation, without compromising strength. ActivBraid is designed to support a strong repair for demanding orthopedic applications." *See* https://www.zimmerbiomet.com/en/products-and-solutions/specialties/sports-medicine/activbraid.html (last visited August 25, 2023).



LSI Presentation at slide 2.