

Intended for Healthcare Professionals

ActivBraid® Collagen Co-Braid

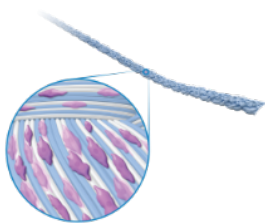
The first of its kind biointegrative collagen co-braid

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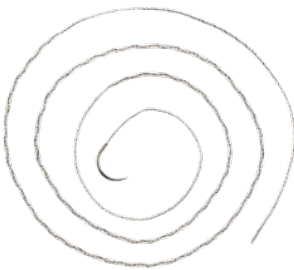
ActivBraid® is the first of its kind biointegrative collagen co-braid

ActivBraid is a collagen and ultra high molecular weight polyethylene (UHMWPE) co-braid that provides a structure for biointegration to facilitate new tissue formation, without compromising strength^{1,2}. ActivBraid is designed to support a strong repair for demanding orthopedic applications.¹

Features



 **Biointegrative Co-Braid**



Less Abrasive



Uncompromised Strength [Contact The Team →](#)



ActivBraid is a collagen co-braid that provides a structure for biointegration to facilitate new tissue formation, designed to support a strong repair.¹

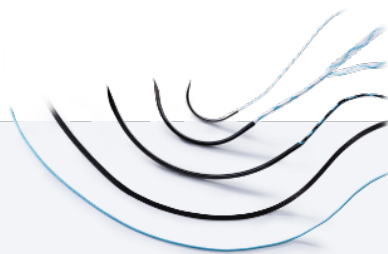
ActivBraid is less abrasive than conventional high strength suture, minimizing tendon cut-through and tissue damage.³

ActivBraid is as strong as conventional high strength suture, adding collagen, without compromising strength.²

Uncompromised Strength

ActivBraid is as strong as conventional high strength suture, adding collagen, without compromising strength.²

Related Products



Sutures Portfolio

01/01

Want to learn more?
Contact us here.

* First Name:

* Last Name:

* Email Address:

* Country:



* Country:

Select... 

* Professional Type:

Select... 

* Facility/Practice Name:

Please let us know the name of your hospital or ASC facility.

Comments:

If you would like to submit any comments, please do so here.

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References



- 1 Embody, Inc. Internal Test Report TR-2022-029-01 (2022). Animal test results are not necessarily indicative of clinical performance.
- 2 Embody, Inc. Internal Test Report TR-2022-031-01 (2022). Bench test results are not necessarily indicative of clinical performance.
- 3 Embody, Inc. Internal Test Report TR-2022-031-02 (2023). Bench test results are not necessarily indicative of clinical performance.



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References



- 1
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- 2
- Embody, Inc. Internal Test Report TR-2022-031-01 (2022). Bench test results are not necessarily indicative of clinical performance.
- 3
- Embody, Inc. Internal Test Report TR-2022-031-02 (2023). Bench test results are not necessarily indicative of clinical performance.

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