



artacent[®]

for **SPINE**



The original dual-layer amniotic graft designed specifically as a surgical barrier

tidesmedical

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SURGICAL BARRIER FOR:

Cervical Applications

Anterior Cervical Discectomy and Fusion (ACDF)
Posterior Cervical Fusion (PCF)

Lumbar Applications

Lumbar Interbody Fusion

- ALIF
- PLIF/TLIF
- Lateral

Laminectomy & Laminotomy
Microdiscectomy

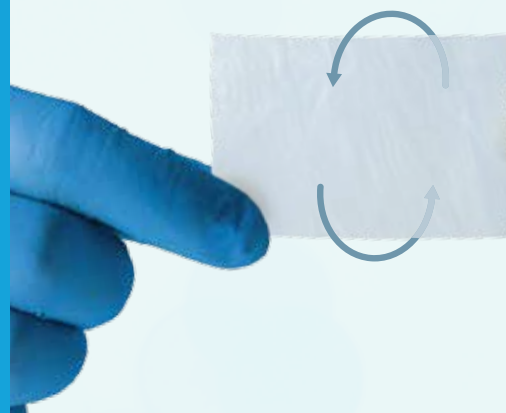


KEY BENEFITS OF ARTACENT FLEX

- Dual-layering and ability to place either side facing the wound.
- Stores dry at room temperature.
- Readily adheres to wound surface and stays put when placed.
- Repositionable design reverts to original shape when placed in saline.

KEY BENEFITS OF AMNIOTIC TISSUES

- Shown to stimulate healing and to reduce scar tissue and inflammation.
- Essential growth factors delivered on a structural collagen matrix.
- Used clinically for over 100 years with more than 100 publications to date.¹



RECOMMENDED SIZES

2x2cm, 2x3cm	1 Level Microdiscectomy, ACDF, or PLIF/TLIF
4x4cm	1 Level Lateral Fusion or ALIF, 2 Level or Bilateral Microdiscectomy, 2 or 3 Level ACDF, PCF, or PLIF/TLIF
4x6cm, 4x8cm	2+ Level Lateral Fusion or ALIF, 4+ Level ACDF, PCF, or PLIF/TLIF

PA.1005.00
¹ Fairbairn et al, The clinical applications of human amnion in plastic surgery. J Plast Reconstr Aesthet Surg. 2014. Jan 31. pii:S1748-6815(14)00037-0.