Atrix®-C Union

Cervical Allograft Interbody Spacer

XTANT MEDICAL

An osteoconductive matrix of cortical and cancellous bone

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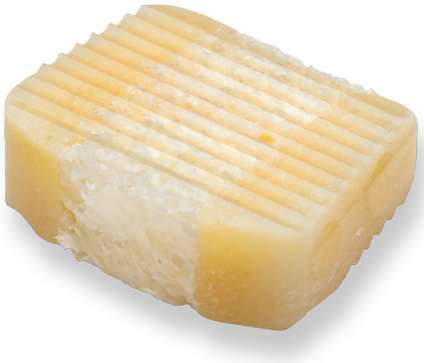
Cervical Allograft Interbody Spacer

The Atrix-C Union allograft cervical interbody spacer provides an osteoconductive matrix creating an optimal environment for bone growth and fusion. Atrix-C Union allografts are available in three footprints and eight heights to accommodate a wide range of patient anatomy while providing a steady platform for fusion.

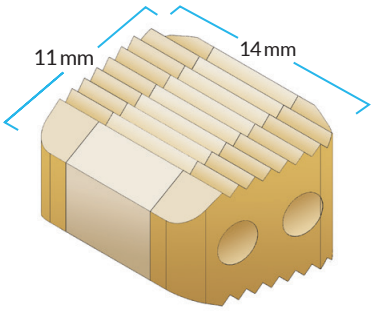


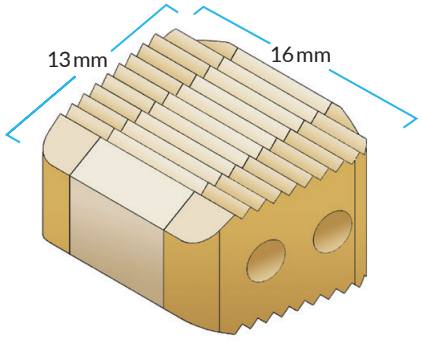
The combination of cortical, and cancellous tissue provides an osteoconductive matrix creating an optimal environment for bone growth, and fusion.

The Atrix-C Union allograft is available in three footprints, and eight heights to accommodate a wide range of patient anatomy while providing a steady platform for fusion.

- Ready to use, pre-hydrated packing reduces OR time and increases graft strength
- Engineered to withstand compressive forces and impaction loads
- Precision milled with 7° lordosis and anti-migratory ridges
- Tissue donors are thoroughly screened, and tested to meet, or exceed safety standards mandated by the FDA, and the AATB

Footprints Available





8 available heights, ranging from 5-12mm

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