Atrix®-C Union

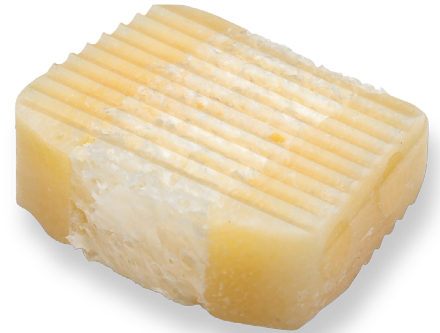## Cervical Allograft Interbody Spacer

XTANT
MEDICAL

An osteoconductive matrix of cortical and cancellous bone

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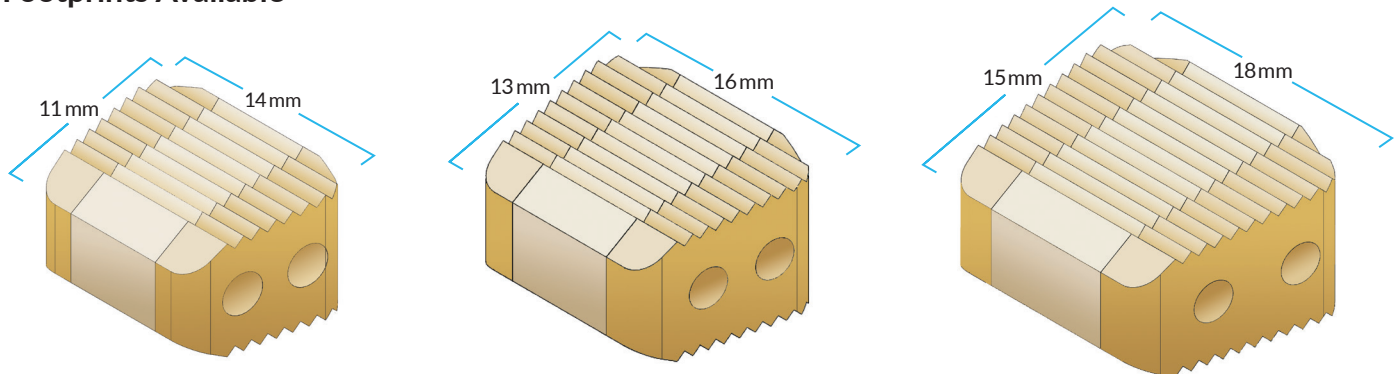
The combination of cortical, and cancellous tissue provides an osteoconductive matrix creating an optimal environment for bone growth, and fusion.

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

11 mm   14 mm   13 mm   16 mm   15 mm   18 mm

8 available heights, ranging from 5-12mm

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