

Surgeons Told Us What They Wanted. Our New Cannula Delivers.

Fill voids and backfill cages
in situ, with the new OSTEAMP®
Flowable Access Cannula.

Designed for minimally invasive spine (MIS) surgery:¹

- Effective diameter, length, and curvature to accommodate delivery through tubular retractors
- Maximum 6.5 mm outer diameter
- Sterile-packed, single-use solution
- Simple to attach directly to a Luer-Lok™ syringe
- For use with OSTEAMP Select Flowable 2.5-10 cc syringes





Catalog #	Description	Contents
OFAC-C	OSTEOAMP Flowable Access Cannula	One cannula and one pushrod

About OSTEOAMP Select Flowable:

- Ready-to-use 100% allograft, no synthetic carrier added, available for homologous use
- Differentiated allograft with unique processing designed to retain a wide array of growth factors that support each stage of the bone healing cascade^{*2}
- Allows delivery into small spaces, and maintains integrity with manipulation³

Explore our full portfolio of products for MIS, complex, and open procedures: BioventusSurgical.com

^{*}In vitro performance may not be predictive of performance in humans.

References: **1.** Bioventus LLC. Hydrated Allograft Delivery Device – Summative Usability Validation Report. Data on file, RPT-001849. May 2024. **2.** Tidwell JL, Seaman SA, Vanderploeg EJ, Tom S, Flannery C, and Buddin K. In vitro and in vivo characterization of OSTEOAMP. Data on file. OSTEOAMP Technical Monograph, 2023. **3.** Bioventus LLC. OSTEOAMP Select Fibers and Flowable Characterization Report. Data on file, RPT-001610.

Indications for Use for OSTEOAMP Flowable Access Cannula: OSTEOAMP Flowable Access Cannula is intended to be used for the delivery of hydrated allograft to an orthopaedic surgical site.

Indications for Use for OSTEOAMP: OSTEOAMP & OSTEOAMP SELECT may be used in situations where an autograft is appropriate. It should be restricted to homologous use for the repair, replacement or reconstruction of musculoskeletal defects.

Full prescribing information can be found in product labeling, at bioventussurgical.com or Customer Service at 1-800-637-4391.

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