

Rimmedtech™ Bone Dust Trap – Intraoperative Graft Recovery System



"The RIM Medical autograft bone collector was simple to set up, worked just as advertised to collect a substantial amount of solid autograft, and did not hinder the suction nor did it get in the way on the surgical field. I recommend it's use and look forward to using again in my next case."

Dr. Andrew Meyers, Orthopedic Spine Surgeon
Orthopaedic & Spine Clinic of Louisiana
Monroe, Louisiana, United States

SURGEON-CENTRIC ENGINEERING – FDA REGISTRATION
FOCUS ON EASE OF USE – NO WORKFLOW ADJUSTMENT

Three Easy Steps - Efficient Bone Collection

1 CONNECT & SECURE



2 COLLECT DURING THE CASE



3 OPEN & USE COLLECTED GRAFT



COMPANY OVERVIEW

WE DEVELOP SPINE AND ORTHOPEDIC SURGICAL DEVICES THAT INTEGRATE SEAMLESSLY INTO EXISTING OPERATIVE WORKFLOWS AND HELP MAKE THE SURGEON'S JOB EASIER.

Established in 2018 by a physician with more than twenty years of clinical experience, RIM Medical Technologies is a research, development, and manufacturing company with offices in Calgary, Alberta, Canada, and Spokane, Washington, USA. Grounded in real operative insight, we focus on creating practical, innovative technologies that support surgical practice and high-quality patient care.

RIM Medical Technologies is registered with the U.S. Food and Drug Administration (FDA Registration Number: 3017970304) and adheres to Good Manufacturing Practices as outlined in the Quality Management System Regulation (QMSR – 21 CFR Part 820).

Our devices are patented in Canada, the United States, the European Union, the United Kingdom, and Japan.

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| › FDA Registration Number – 3017970304 | › Manufacturing and packaging in Clean Room Class 8 |
| › QMSR Compliance | › Patented in Canada, US, EU, UK, Japan |
| › Manufacturing, packaging and sterilization processes are performed in ISO 13485:2016 certified facilities | › Biocompatibility Testing |
| | › Developed by a Physician |
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