

How Does Your Cranioplasty Material Perform Under Impact?

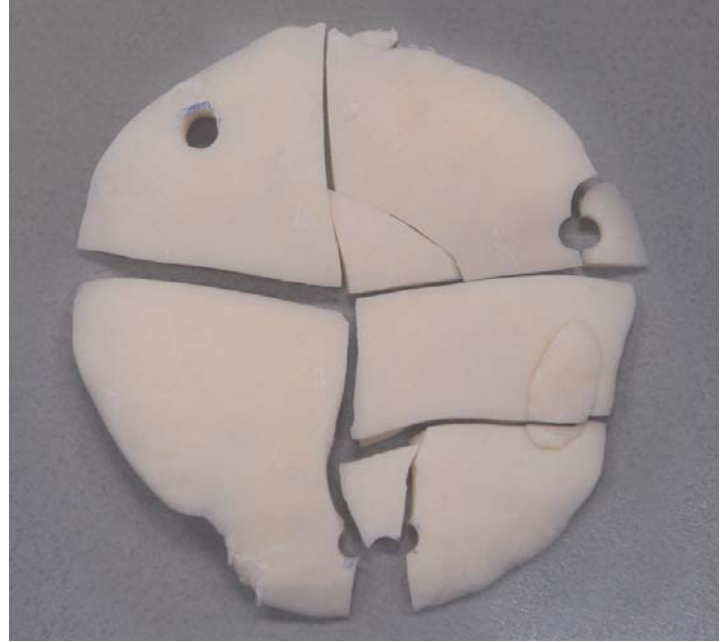
See how MEDPOR® Customized Implants and PMMA Bone Cement performed during impact testing.

Results of Impact Testing*



**MEDPOR® Customized Implant
After Impact Testing**

- Average thickness of implant, approximately 6 mm
- 1-pound weight dropped from 36"



PMMA
After Impact Testing**

- Average thickness of PMMA, approximately 6 mm
- 1-pound weight dropped from 36"

View the Testing Video***

To request a CD with video of the testing procedure, call 1-800-521-7321, ext. 1609.

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*Impact resistance testing according to ASTM D 3029-94 FC modified to utilize a 50mm I.D. curved specimen holder to mimic the desired shape of the reconstructive material, instead of a flat specimen holder.

**Surgical Simplex® P, Radiopaque Bone Cement, distributed by Stryker Howmedica Osteonics, Mahwah, N.J.

***Impact testing also included 5mm split calvarial bone which broke into two parts when impacted with 1-pound weight from dropped from 36".

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