



acumed[®]

Forearm Fracture Solutions

+ acumed®

Forearm Fracture Solutions

Acumed Forearm Fracture Solutions are designed to streamline surgical procedures for the forearm. Our plating and rodding systems for the radius and ulna offer a comprehensive array of diaphyseal radius and ulna fracture treatment options. Whether managing a simple fracture or correcting a complex rotational deformity, Acumed Forearm Fracture Solutions are constructed to deliver the strength, flexibility, and performance needed in forearm procedures.

PLATES

Acumed Anatomic Midshaft Forearm Plates offer notable improvements over traditional straight plates. The system of precontoured plates, including Midshaft Ulna Plates, Volar Midshaft Plates, and Dorsolateral Midshaft Radius Plates, may be used to treat fractures, fusions, and osteotomies of the radius and ulna.

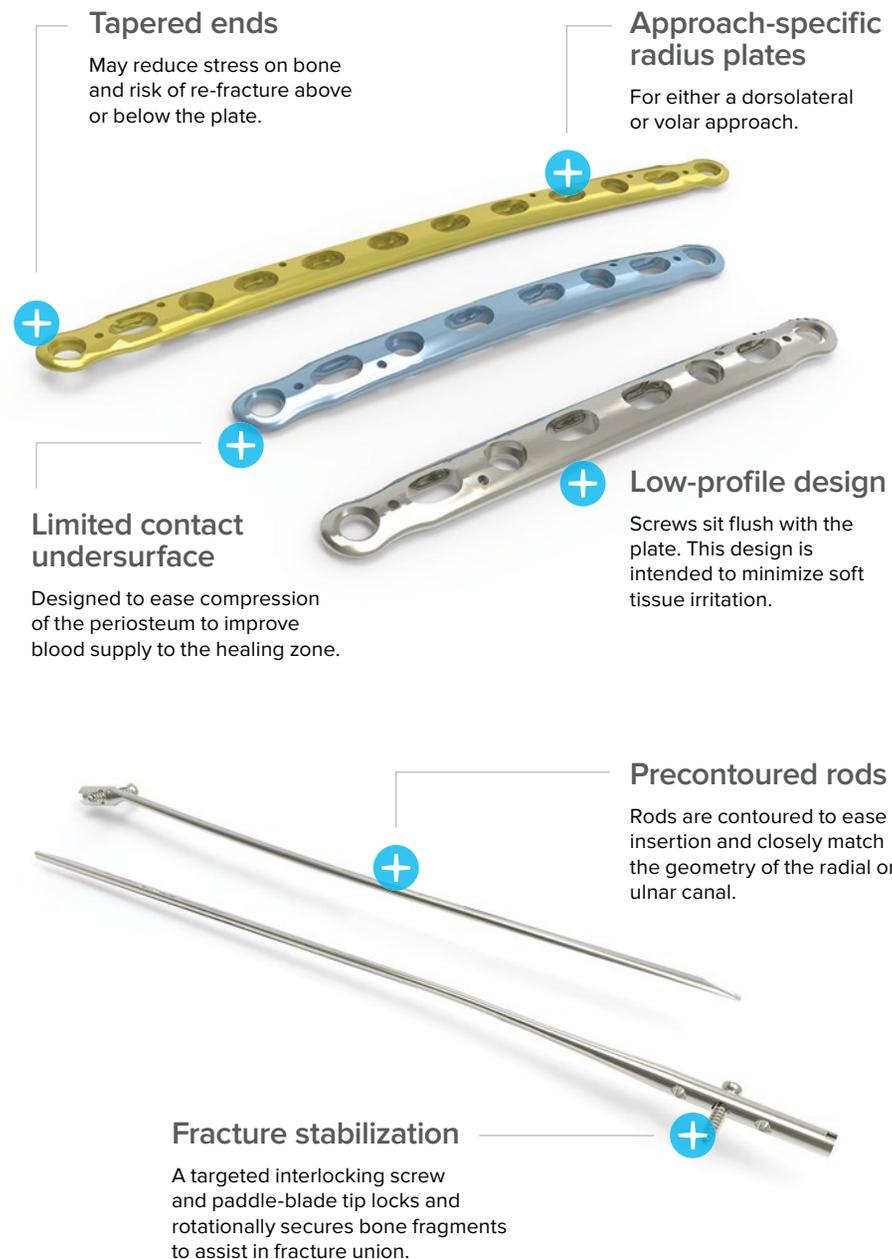
Precontoured plates may act as templates to restore forearm geometry, decrease surgery time in comparison to non-precontoured plates, and re-establish pronation and supination. Precontoured plates and rods can help restore radial bow, which may eliminate intraoperative bending and reduce implant weakening that comes with bending of traditional hardware.

RODS

Acumed Forearm Rods offer surgeons an alternative to traditional plating for the treatment of fractures and osteotomies of the radius and ulna. Contoured to ease insertion and closely match the curvature of the ulnar or radial canal, the rods' targeted interlocking screws and paddle-blade tip are designed to lock and rotationally secure bone segments to stabilize the fracture. This minimally invasive technique may reduce scarring and surgery time over traditional open reduction and internal fixation.

The plating system and rodding system may be used in combination, with surgeons plating the radius and rodding the ulna, or vice versa.

By combining midshaft plates and nails for the radius and ulna, Acumed offers multiple surgical options for fractures, fusions, and osteotomies of the forearm, all in one tray.



For more information, please visit: go.acumed.net/ffs-1



ELB40-10-A

Effective: 10/2014

© 2014 Acumed® LLC

Acumed® Headquarters
5885 NW Cornelius Pass Road
Hillsboro, OR 97124

Office: 888.627.9957
Fax: 503.520.9618
acumed.net

These materials contain information about products that may or may not be available in any particular country or may be available under different trademarks in different countries. The products may be approved or cleared by governmental regulatory organizations for sale or use with different indications or restrictions in different countries. Products may not be approved for use in all countries. Nothing contained on these materials should be construed as a promotion or solicitation for any product or for the use of any product in a particular way which is not authorized under the laws and regulations of the country where the reader is located. Specific questions physicians may have about the availability and use of the products described on these materials should be directed to their particular local sales representative. Specific questions patients may have about the use of the products described in these materials or the appropriateness for their own conditions should be directed to their own physician.

Acumed® is a registered trademark of Acumed, LLC.