

Literature Resorb-x

German:

- 1) W. Heidemann, J.H. Fischer, J. Koebke, K. L. Gerlach
In-vivo Untersuchung zur Degradation von Poly-(D,L-) Laktid- und Poly-(L-Laktid-co-Glykolid) Osteosynthesematerial
Mund Kiefer Gesichts Chir 5, 2003, S. 283 – 288
- 2) W. Heidemann, K. L. Gerlach
Anwendung eines resorbierbaren Osteosynthesystems aus Poly-(D,L-) Laktid in der Mund-, Kiefer- und Gesichtschirurgie
Deutsche Zahnärztliche Zeitschrift 57 (2002), S. 50 - 53

English:

- 1) Humberto L. Acosta, Eric J. Stelnicki, Luis Rodriguez, Lisa A. Slingbaum
Use of absorbable PDLLA plates in cranial vault remodeling
Presentation of the first case and lessons learned about its use
Paper presented at the Florida Cleft Palatate-Craniofacial Association,
Winter Symposium in Orlando, Florida, January 17-19, 2003
- 2) Mario J. Imola, David D. Hamlar, Weiru Shao, Khalid Chowdhury, Sherard Tatum
Resorbable Plate Fixation in Pediatric Craniofacial Surgery
Arch Facial Plast. Surg. / Vol. 3, Apr.-June 2001, p. 79
- 3) J. Hoffmann, C. Adam, D. Troitzsch, S. Reinert
Bioresorbable Fixation in Craniomaxillofacial Surgery, Poster
- 4) W. Heidemann, S. Jeschkeit, K. Ruffieux, J. H. Fischer, M. Wagner, G. Krueger, E. Wintermantel, K.L. Gerlach
Degradation of poly (D, L) lactide implants with or without addition of calcium-phosphates in vivo
Biomaterials 22 (2001), p. 2371 - 2381
- 5) W. Heidemann, S. Jeschkeit-Schubbert, K. Ruffieux, J. H. Fischer, H. Jung, G. Krueger, E. Wintermantel, K.L. Gerlach
pH-stabilization of predegraded PDLLA by an admixture of water-soluble sodium-hydrogenphosphate-reults of an in vitro- and in vivo-study
Biomaterials 23 (2002), P. 3567 – 3574
- 6) R. Suuronen, I. Kallela, C. Lindqvist
Bioabsorbable Plates and Screws: Current State of the Art in Facial Fracture Repair
The Journal of Cranio- Maxillofacial Trauma 2000; 6(1): p. 19 -27
- 7) P. Laine, R. Kontio, C. Lindqvist, R. Suuronen
Are there any complications with bioresorbable fixation devices?
A 10 year review in Orthognathic Surgery
International Journal of Oral Maxillofacial Surgery, 33 – 2004, p. 240 – 244