1. Leslie, B. M., M.D., Medoff, R. J., M.D.
   “Fracture Specific Fixation of Distal Radius Fractures”

2. Medoff, R. J., M.D.
   “Fracture Specific Fixation of Distal Radius Fractures”
   (Addendum).

3. Jossan, S., M.D., Wolfe, S. W., M.D., Dodds, S., M.D.
   “Mini-Plate System Fixation with Wire-Form Buttress vs. Augmented External Fixation in Intra-Articular Distal Radius Fractures”

4. Medoff, R. J., M.D.
   “Immediate Motion of Intraarticular Fractures of the Distal Radius with Fragment-Specific Fixation”

5. Protomastro, P. D., M.D., Price, J. S., M.D., Schumer, E., M.D., Leslie, B., M.D., Koris, M., M.D.
   “Initial Outcome of Distal Radius Fractures Treated with the TriMed Wrist Fixation System”

6. Swigart, C. R., M.D., Wolfe, S. W., M.D.
   “Limited Incision Open Techniques for Distal Radius Fracture Management”

   “Initial Outcome of Distal Radius Fractures Treated With The TriMed Wrist Fixation System”

8. Seitz, W. H., M.D., Wolfe, S. W., M.D., Raskin, K. B., M.D., Rosenwasser, M. P., M.D.
   “Current Concepts in Distal Radius Fractures: New Approaches to an Old Problem”

9. Dodds, S. D., M.D., Cornelissen, S., M.D., Jossan, S., M.D., Wolfe, S. W., M.D.
   “A Biomechanical Comparison of Fragment-Specific Fixation and Augmented External Fixation for Intra-Articular Distal Radius Fractures”

10. Barrie, K.A., M.D.
    “Limited Open Technique for Intra-Articular Distal Radius Fractures”

11. Merrell, G. A., M.D., Barrie, K. A., M.D., Wolfe, S. W., M.D.
    “Sigmoid Notch Reconstruction Using Osteoarticular Graft In a Severely Comminuted Distal Radius Fracture: A Case Report”

12. Barrie, K. A., M.D., Wolfe, S. W., M.D.
    “Internal Fixation for Intraarticular Distal Radius Fractures”
13. Konrath, G. A., M.D., Bahler, S., M.D.  
“Open Reduction and Internal Fixation of Unstable Distal Radius Fractures: Results Using the TriMed Fixation System”  

14. Wolfe, S. W., M.D.  
“Fragment Specific Fixation and Early Range of Motion”  

15. Hooker, S. M., M.D., Yeargan, A., M.D., Medoff, R. J., M.D.  
“Fixation of Unstable Fractures of the Volar Rim of the Distal Radius with a Volar Buttress Pin”  
University of Hawaii, September 2003.

16. Perry, J., M.D., Medoff, R. J., M.D.  
“Correction of Radial Malunions with Use of a New Independent Three-Axis Limited-Incision Technique”  
Post Traumatic Reconstruction Scientific Poster #53

17. Schumer, E. D., M.D., Leslie, B. M., M.D.  
“Fragment-Specific Fixation of Distal Radius Fractures Using the TriMed Device”  

18. Bae, D.S., M.D., Koris, M.J., M.D.  
“Fragment-Specific Internal Fixation of Distal Radius Fractures”  

“The Outcome of Intra-Articular Distal Radius Fractures Treated With Fragment-Specific Fixation”  

20. Medoff, R. J., M.D., Lauder, A. J., M.D., Trumble, T. E., M.D.  
“Plating of Distal Radius Fractures”  

21. Medoff, R. J., M.D.  
“Fragment Specific Fixation of Distal Radius Fractures”  

22. Lauder, A. J., M.D., Hanel, D. P., M.D., Trumble, T. E., M.D.  
“The Ulnar Shortening Osteotomy”  

23. Amadio, P. C., M.D.  
“What’s New in Hand Surgery”  

25. **Lauder, A. J., M.D., Trumble, T. E., M.D.**  
"Oblique Ulnar Shortening Osteotomy with a New Plate and Compression System"  
Ulnar Osteotomy


"Biomechanical Stability of a Fixed-Angle Volar Plate Versus Fragment-Specific Fixation System: Cyclic Testing in a C2-Type Distal Radius Cadaver Fracture Model"  
Wrist Fixation


27. **Abramo, A., M.D.**  
"Fracture of the Distal Radius, Outcome, Primary Surgery and Treatment of Malunion"  
Wrist Fixation

Department of Orthopedics, Clinical Sciences, Lund university, Lund, Sweden

28. **Abramo, A., M.D., Kopylov, P., M.D., Tagil, M., M.D.**  
"Evaluation of a treatment protocol in distal radius fractures"  
Wrist Fixation


29. **Abramo, A., M.D., Tagil, M., M.D., Geijer, M., M.D., Kopylov, P., M.D.**  
"Osteotomy of dorsally displaced malunited fractures of the distal radius"  
Wrist Fixation

Hand Unit, Department of Orthopaedics, Clinical Sciences, Lund University, Department of Radiology, Lund University Hospital, Lund, Sweden, 262 Acta Orthopaedica 2008: 79 (2).

30. **Martineau, P. A., M.D., Waitayawinyu, T., M.D., Malone, K. J., M.D., Hanel, D. P., M.D., Trumble, T. E., M.D.**  
"Volar Plating of AOC3 Distal Radius Fractures: Biomechanical Evaluation of Locking Screw and Locking Smooth Peg Configurations"  
Wrist Fixation


"Precontoured Fixed-Angle Volar Distal Radius Plates: A Comparison of Anatomic Fit"  
Wrist Fixation


32. **Luria, S., M.D., Lauder, A. J., M.D., Trumble, T. E., M.D.**  
"Comparison of Ulnar-Shortening Osteotomy with a New TriMed Dynamic Compression System Versus the Synthes Dynamic Compression System: Clinical Study"  
Ulnar Osteotomy


33. **Benson, L. S., M.D.**  
"Fragment-specific fixation of distal radius fractures enables almost immediate therapy"  
Wrist Fixation


34. **Dieterich J., M.D., Kummer, F. J., M.D., Ceder, L., M.D.**  
"The olecranon sled – a new device for fixation of fractures of the olecranon"  
Elbow Forearm


35. **Sherman, D., Boitano,M., Wildt,D., Geist,D., Bir, C.**  
*Does Screw Orientation Play a Role in Fracture Fixation - A Sawbone Study Using A Transverse Patella Fracture Model*  
Large Compression Screws

ORS Poster Draft Feb 19
36. Psychoyios, V. N., Thompa, S., Intzirtzis, P., Mpgiopoulos, A., Zampiakis, E.  
Initial Outcome of Ankle Fractures Treated with the TriMed Ankle Fixation System  

Ankle Fixation

37. Isaacs, J., M.D., Yen Shipley, N., M.D., Owen, J., M.D., Patterson Owings, F., B.A., Wayne, J., PhD.  
Biomechanical comparison of the holding strength of a Peek Optima Circular Plate vs a Stainless Steel Oblique T-Plate for Radioscapholunate Arthrodesis  

Fusion Cup

38. Cush, G., M.D., Gibbs, J., M.D.  
Fragment Specific wrist fixation system used in foot and ankle applications  
Poster #28, American Orthopaedic Foot & Ankle Association, 23rd Annual Summer Meeting, July 2007  

Wrist & Ankle Fixation

Wrist Fractures Treated using low profile locking fixation system. A retrospective study of 250 cases  
Scientific Poster, AAOS, 9-13 March 2010 Annual Meeting New Orleans, Louisiana  

Wrist Fixation

40. Cush, G., M.D., Campbell, M., M.D., Maloney, P., M.D., Gibbs, J., M.D.  
Clinical and Biomechanical Evaluation of the "Sidewinder" Fibular Fixation Plate  

Ankle Fixation

41. Gaston, G., MD, Greenberg, J., MD, Baltera, R., MD, Mih, A., MD, Hastings, H., MD  
Clinical Outcomes of Scaphoid and Triquetral Excision With Capitolunate Arthrodesis Versus Scaphoid Excision and Four-Corner Arthrodesis  

Fusion Cup

42. Leslie, B., M.D., Schumer, E., M.D.  
Chapter 7: Fragment Specific Fixation  

Wrist Fixation

43. Medoff, R., M.D.  
2-Year Retrospective Single Practice Ankle Fracture Study  
Abstract, Castle Medical Center, Kailua, Hawaii, USA  

Ankle Fixation

44. Hewitt, J., MD, Tennant, J., MD, MPH, May, R., BS, Parekh, S., MD, MBA  
The Cost-Effectiveness of the TriMed Sidewinder Plate for the Treatment of Weber B Ankle Fractures  
The Duke Orthopaedic Journal, July 2010 - June 2011  

Ankle Fixation

45. Murawski, C., Egan, C., RPA-C, Kennedy, J., M.D.  
Rotational Scarf Osteotomy Decreases Troughing When Treating Hallux Valgus  
Clinical Orthopaedics and related research, October 2010  

Compression Screws

46. Lam, J., MD, PhD, Wolfe, S., MD  
What Cannot Be Fixed With a Volar Plate? The Role of Fragment-Specific Fixation in Modern Fracture Treatment  
Operative Techniques in Sports Medicine, Volume 18, Issue 3, September 2010: 181-188  

Wrist Fixation

47. Isaacs, J., MD, Howard, S., OTR/L, CHT, Gulkin, D., MD  
A Prospective Study on the Initial Results of a Low Profile Ulna Shortening Osteotomy System  

Ulnar Osteotomy

TriMed Bibliography - 09/23/2011
48. **Shipley, Nancy Yen, MD, Dion, Greg R., MS, Bowers, William H., MD**

   *Ulnar Head Implant Arthroplasty: An Intermediate Term Review of a Surgeon’s Experience*
   
   Techniques in Hand & Upper Extremity Surgery, Volume 13, Number 3, September 2009

49. **Pirela-Cruz, Miguel A., MD, FACS and Scher, Danielle L., MD**

   *Exposure of Distal Radius Fractures Using a Direct Radial Approach With Mobilization of the Superficial Branch of the Radial Nerve*

   Techniques in Hand & Upper Extremity Surgery, Volume 14, Number 4, December 2010: 218-221

50. **J. Kraisarin, MD; D.G. Dennison, MD; L.J. Berglund, BS; K.N. An, PhD and Alex Y. Shin, MD**

   *Biomechanical comparison of three fixation techniques used for four-corner arthrodesis*

   European Journal of Hand Surgery, June 2011

51. **Mir H. Ali, MD; Marco Rizzo, MD; Alexander Y. Shin, MD and Steven L. Moran, MD**

   *Long-term Outcomes of Proximal Row Carpectomy: a Minimum of 15-Year Follow-Up*

   Hand, March 2012

52. **David Kim, MD; Bradley Schaffer, MD; and Raman Mehrza, MD**

   *Safety and Efficacy of Volar Bearing Plate Fixation for Distal Radius Fractures*


53. **S.T. Canale, MD**

   *Campbell’s Operative Orthopedics*


54. **D.L. Fernandez, MD; J.B. Jupiter, MD**

   *Fractures of the Distal Radius*


55. **R.J. Medoff, MD; P. Kopylov, M.D.**

   *Immediate Internal Fixation and Motion of Comminuted Distal Radius Fractures Using a New Fragment Specific Fixation System*


   *Biomechanical Performance of a New Device for Medial Malleolar Fractures*

   Foot & Ankle International, Jan 14, 2013

57. **Rhee PC, Shin AY**

   *The rate of successful four-corner arthrodesis with a locking, dorsal circular polyether-ether-ketone (PEEK-Optima) plate.*


58. **N. Saw, C. Roberts, K. Cutbush, M. Hodder, G. Couzens and M. Ross**

   *Early experience with the trimmed fragment specific fracture fixation system in Intraarticular distal radius fractures.*


59. **Cush G. MD, Irgit K. MD, Richard R. MD, Rutter M. MD**

   *The Medial Malleolar Sled: A New Device for the Fixation of Medial Malleolar Fractures*

   AOFAS Annual Meeting 2013, Hollywood FL; e-Poster Presentation
60 Parekh S., Anand P., Glisson R., Eckel T. Ankle
Biomechanical Comparison of 4 Different Lateral Plate Constructs for Distal Fibula Fractures
Foot & Ankle International. July 1, 2013

61 F. Lam, N. Jayseker, S. Karmani, J.B. Jupiter Wrist
What’s new in the treatment of distal radius fractures
Current Orthopaedics (2006) 20, 208-211

62 J. Dunn, K. Martin, M. Pirela-Cruz Wrist
Correction of Extra-articular Distal Radius Malunions Using an Anatomic Radial Plate
Techniques in Hand & Upper Extremity Surgery; Volume 17, Number 3, Pages 162-168, September 2013

63 Rocher, H. BioActive
White Paper - Conclusions Study for Absorbable ActivaPin in France
Bioretex White Paper; February 2014

64 AJ Bakker, AY Shin Wrist
Fragment-specific Volar Hook Plate for Volar Marginal Rim Fractures
Techniques in Hand & Upper Extremity Surgery; Volume 00, Number 00, Pages, February 2014

65 CM Henn, SW Wolfe Wrist
Distal Radius Fractures in Athletes: Approaches and Treatment Considerations
Sports Medicine and Arthroscopy Review; Volum 22, Number 1, March 2014, Pages 29-38

66 Ahsan ZS, Song Y, Yao J Ulnar
Outcomes of Ulnar Shortening Osteotomy Fixed with a Dynamic Compression System. Journal of Hand Surgery; Volume 38, Number 8, August 2013, Pages 1520-1523.

67 Pouliot M, Yao J Ulnar

68 Martin D, Zlotolow D, Russo S, Kozin S Ulnar
Comparison of Compression Screw and Perpendicular Clamp in Ulnar Shortening Osteotomy
Journal of Hand Surgery; Volume 39, Number 8, August 2014, Pages 1558-64.

69 Landgren M, Kopylov P, Abramov A Wrist
5 Year Follow-up Radius Osteotomy and Biphasic Absorbable Bone Substitute
8th Combine Meeting of Orthopaedic Research Societies, Venice, Italy, Oct. 2013

70 Rudnick B, Goljan P, Pruzański J, Bachoura A, Jacoby S, Rekant M Fusion
Four-Corner Arthrodesis with a Radiolucent Locking Dorsal Circular Plate--Technique and Outcomes

71 Higgins J, Shores J, Katz R, Lee WPA, Wolock B Ulnar
Forearm Transplantation Osteosynthesis Using Modified Ulnar Shortening Osteotomy Technique
Journal of Hand Surgery; Volume 39, Number 1, January 2014, Pages 134-142

72 Iorio T, Wong J, Patterson JD, Rekant M Elbow
Olecranon Osteotomy Fixation Using a Novel Device: The Olecranon Sled
Techniques in Hand and Upper Extremity Surgery; Volume 17, Number 3, September 2013, Pages 151-157

TriMed Bibliography - 09/23/2011
Isaacs J, Frankenhoff J

Ulnar Impaction: Ulnar Shortening

Ulnar-Sided Wrist Pain: A Master Skills Publication; Ed. Greenberg J, 2013; Chapter 13, Pages 137-148