

## DAFTAR PUSTAKA

1. Ruch DS, et al. Use of a Distraction Plate for Distal Radial Fractures with Metaphyseal and Diaphyseal Comminution. Surgical technique. JBJS Vol. 87-A , pp. 945-954, May 2005
2. Neal C. Chen and Jesse B. Jupiter, Management of Distal Radial Fractures, J Bone Joint Surg Am. 2007;89;2051-2062
3. Department of Orthopaedic Surgery, Wake Forest University, Bowman Gray School of Medicine, Winston-Salem, NC, USA. Techniques in Hand and Upper Extremity Surgery 04/2005; 9(1):2-6.
4. Bouvet, D., et al. 2017. Treatment of highly comminuted distal radius fractures with temporary distraction plate. Hand Microsug.
5. Obert, L., et al. 2012. Fixation of distal radius fractures in adults: A review. Orthopaedics & Traumatology: Surgery & Research (2013) 99, 216-234.
6. Lee, D. J., et al. 2015. Dorsal distraction plating for highly comminuted distal radius fractures. J Hand Surg Am 40(2): 355-357
7. Dahl, J., et al. 2015. Anatomic relationships in distal radius bridge plating: A cadaveric study. HAND 10:657-662.

ri, R.K., et al. 2017. A Biomechanical Comparison of Distal Fixation for  
ge Plating in a Distal Radius Fracture Model. ASSH 1.e1-e8



9. Knirk JL, Jupiter JB. Intra-articular fractures of the distal end of the radius in young adult. Boston: JBJS vol 68-A, No. 5, June 1986
10. Chen NC, Jupiter J, Management of distal radial fractures. J Bone Joint Surg Am. 2007;89:2051-62 • doi:10.2106/JBJS.G.00020
11. Trumble TH, et al. Intra-articular fractures of the distal aspect of the radius. JBJS vol. 80-A, no. 4, april 1998
12. van Eerten PV, Lindeboom R, Oosterkamp AE, Goslings JC. An X-ray template assessment for distal radial fractures. Archives of Orthopaedic and Trauma Surgery. 2008;128(2):217-21.
13. Bucholz RW, Heckman JD, Court-Brown CM, Tornetta P. Rockwood and Green's Fractures in Adults, 7<sup>th</sup> ed. Distal Radius and Ulna Fractures. . Lippincott Williams and Wilkins. Philadelphia. 2010
14. Koval, Kenneth J., Joseph D. Zuckerman. *Handbook of Fractures*. 4<sup>th</sup> ed. Distal radius. Lippincott Williams and Wilkins. Philadelphia. 2010: 269-280.
15. Hanel DP, Lu TS, Weil WM. Bridge plating of distal radius fractures: the Harborview method. Clin Orthop Relat Res. 2006;445:91e99.
16. Richard MJ, Katolik LI, Hanel DP, Wartinbee DA, Ruch DS. Distraction plating for the treatment of highly comminuted distal radius fractures in elderly patients. J Hand Surg Am. 2012;37(5): 948e956.



**Lampiran 1.** Daftar pasien

No	Nama pasien	Jenis Kelamin	Umur	Fiksasi distal	Radial inclination	Radial Height	Volar Tilt
1	Fathiah	P	39	Metacarpal 2	21	10	8
2	Husniah	P	55	Metacarpal 2	25	13	0
3	Maulidiah	P	28	Metacarpal 2	21	8	3
4	Muh. Rio	L	20	Metacarpal 2	20	13	12
5	Nursiah	P	69	Metacarpal 2	15	5	3
6	Ratna	P	44	Metacarpal 2	21	11	5
7	Ali	L	18	Metacarpal 3	22	9	5
8	Basir	L	58	Metacarpal 3	10	4	0
9	Julkarnain (R)	L	23	Metacarpal 3	9	4	-2
10	Julkarnain (L)	L	23	Metacarpal 3	12	4	3
11	Muhajir	L	28	Metacarpal 3	16	8	3
12	Rita	P	46	Metacarpal 3	20	14	4
13	Siarah	P	24	Metacarpal 3	19	12	12
14	Yulius	L	29	Metacarpal 3	22	11	-3

**Lampiran 2.** Contoh foto x-ray pasien dengan fiksasi distal pada metakarpal II



Pre op



Post op



Post remove implant



**Lampiran 3.** Contoh foto x-ray pasien dengan fiksasi distal pada metakarpal III



Pre op



Post op



Post remove implant

