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ANATOMIC CORACOCLAVICULAR LIGAMENT RECONSTRUCTION FOR THE TREATMENT OF ACUTE ACROMIOCLAVICULAR JOINT DISLOCATION: MINIMUM 10-YEAR FOLLOW-UP

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Appendix E-1

TABLE E-1 Baseline Variables and Clinical Score in 1 Patient Who Declined Radiographic Examinations and 2 Patients Who Underwent Treatment with Double-Bundle Technique*†

Variable	Patient 1	Patient 2	Patient 3
Constant score (points)	90	98	100
ASES score (points)	100	100	100
Sex	F	М	М
Age* (yr)	52	35	41
Side	R	L	L
Injury mechanism	Motor-vehicle accident	Sport	Motor-vehicle accident
Rockwood type	V	V	V
CCD ratio (%)	NA	-6.4	-6.0
Posterior displacement	NA	-	-
Implant pullout	NA	-	-
Ossification	NA	+	+
Osteoarthritis	NA	+	+

*ASES = American Shoulder and Elbow Surgeons, and NA = not available. †Patient 1 declined radiographic examinations, and Patients 2 and 3 had treatment with the doublebundle technique. COPYRIGHT © 2017 THE AUTHORS. PUBLISHED BY THE JOURNAL OF BONE AND JOINT SURGERY, INCORPORATED MORI ET AL. ANATOMIC CORACOCLAVICULAR LIGAMENT RECONSTRUCTION FOR THE TREATMENT OF ACUTE ACROMIOCLAVICULAR JOINT DISLOCATION: MINIMUM 10-YEAR FOLLOW-UP <u>http://dx.doi.org/10.2106/JBJS.OA.16.00007</u> PAGE 2

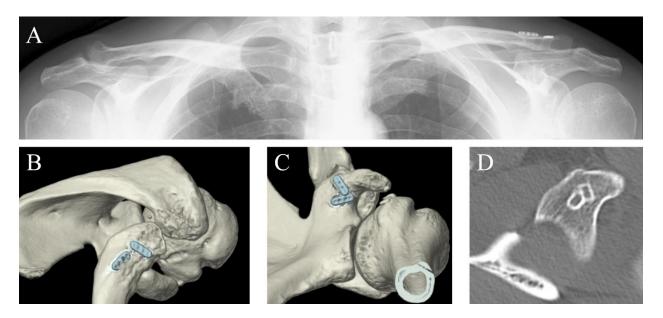


Fig. E1

Figs. E1-A through E1-D Case 2. **Figs. E1-A** Radiograph showing both shoulders. **Fig. E1-B** 3D reconstructed CT image showing 2 ENDOBUTTONs on the right clavicle. **Fig. E1-C** 3D reconstructed CT image showing 2 ENDOBUTTONs on the undersurface of the coracoid base. **Fig. E1-D** Axial CT image showing 2 coracoid tunnels located very close to each other.