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Table A.1. Radiograph and Surgical Details of the 10 Cam-Type FAI Patients (5 Left and 5 Right Hips).

Alpha Angle (°)				Surgical Approach	Cartilage Damage	Procedure
Preoperative		Postoperative				
3:00 Axial	1:30 Radial	3:00 Axial	1:30 Radial			
62	57	47	44	Surgical dislocation	Beck 4	Labral-chondral debridement
47	72	45	47	Surgical dislocation	Beck 4, 5	Labral-chondral debridement and restabilization with anchor
48	61	*	*	Surgical dislocation	Beck 4	Labral-chondral debridement and restabilization with anchor
64	68	42	65	Arthroscopy/mini-open	Beck 4	Labral-chondral debridement
49	63	45	51	Arthroscopy/mini-open	Beck 4	Labral-chondral debridement
67	74	44	47	Arthroscopy/mini-open	Beck 4	Labral-chondral debridement
47	63	42	51	Arthroscopy/mini-open	Beck 4	Labral-chondral debridement and restabilization with anchor
53	64	42	57	Arthroscopy/mini-open	Beck 4	Labral-chondral debridement
46	70	40	45	Arthroscopy only	Beck 4	Labral-chondral debridement and restabilization with anchor
53	64	47	47	Arthroscopy only	Beck 4	Labral-chondral debridement

* patient did not come back for a postoperative CTscan

Note: The average age at the time of surgery was 34.6 years (range, 23.1 to 46.4 years), and the average body mass index (BMI) was 26.66±4.79 kg/m². All patients had a chondro-osteoplasty of the femoral head-neck junction. The proportional measured alpha-angle resection were 18±11% and 23±11% (axial and radial, respectively). Part of this data had been previously published in Beaulé et al (2017)⁶.