

Functional Outcomes of Femoral Shaft Fractures: A Multicenter, Prospective Study on Surgery Timing and the Effect on Local and Systemic Complications

**Table 4: Patient Follow-up Grid**

<i>Case Report Form</i>	<i>Completed By</i>	<i>PreOp</i>	<i>Day of Surgery</i>	<i>Hospital Course</i>	<i>1 mo. PostOp</i>	<i>3 mos. PostOp</i>	<i>6 mos. PostOp</i>	<i>12 mo. PostOp</i>	<i>24 mo. PostOp</i>
Inclusion/Exclusion Criteria	Physician	X							
Patient Information	Physician	X							
Fracture Characteristics	Physician	X							
SF-36	Patient	X					X	X	X
SMFA	Patient	X					X	X	X
EQ-5D	Patient	X				X	X	X	X
MMSE	Physician / Patient	X			X	X	X	X	X
Surgical Summary	Physician		X						
Hospital Course Summary	Physician			X					
Follow-up Clinical Evaluation	Physician				X	X	X	X	
Adverse Event Form	Physician								X
<b><i>Radiographic Images</i></b>		<i>PreOp</i>	<i>PostOp</i>			<i>3 mos. PostOp</i>	<i>6 mos. PostOp</i>	<i>12 mo. PostOp</i>	
Femur A/P	Physician	X	X			X	X	X	
Femur Lateral	Physician	X	X			X	X	X	