

## **INFORMED CONSENT FORM STATEMENT**

Our study titled Comparative study of intertrochanteric fracture fixation using proximal femoral nail with and without distal interlocking is retrospective study. which held in tertiary care centre which is teaching institute and all services are free of cost, and all data are provided by hospital administration. Patients were not required to give informed consent to the study because the analysis used anonymous clinical data that were obtained after each patient agreed to treatment by written consent.

THANK YOU.