Moberly Regional Medical Center 1515 Union Avenue Moberly, MO 65270 660 269 8400

OPERATIVE REPORT

ATTENDING PHYSICIAN:

MAIN, CHRIS, DO MAIN, CHRISTOPHER D PRIMARY CARE PHYSICIAN: UNKNOWN, PRIMARY

PREPROCEDURE DIAGNOSES: Chronic recurrent left proximal tib-fib syndesmosis dislocation.

POSTOP DIAGNOSIS: Chronic recurrent left proximal tib-fib syndesmosis dislocation.

PROCEDURE: Open reduction and internal fixation of left proximal tib-fib syndesmosis dislocation. CPT code 27832.

SURGEON: Chris Main, DO.

ASSISTANT: Nola Moore, orthopedic nurse practitioner.

ANESTHESIA: General with local anesthetic.

ESTIMATED BLOOD LOSS: 25 cc.

FLUIDS: 1000 cc of crystalloid solution.

DRAINS: None.

COMPLICATIONS: None.

SPECIMEN: None.

HISTORY: The patient is a 53-year-old Caucasian female who is referred to my practice by her chiropractor, I do not know who, due to chronic recurrent left proximal tib-fib dislocation. She had been dealing with this for the past several years and was having problems with continuous pain involving the proximal tib-fib syndesmosis. She had undergone numerous evaluations in the past with no improvement in her symptomatology. She tried bracing, physical therapy, activity modification, and chiropractic treatments with no improvement. had undergone multiple studies including x-rays, MRIs, femoral scanning, and clinical examinations with no improvement. She had sought my care regarding her proximal recurrent chronic tib-fib