

Ref. Locn. : **GENERAL SURGERY CLINIC BROOMFIELD**
Referrer : **RAMIREZ MJUR**

DoB :
Hosp. No. :
CRIS No. :
NHS No. :

VERIFIED Verified By: Ikhlq Ahmad Rana 29-May-2019 1241 First Typed By: RQ8VIR 29-May-2019 1241.

Bilateral leg claudication.

Normal calibre Abdominal Aorta and has multilevel calcification.

Right;

Difficult scan ,bowel gas.

Calcified Iliac arteries .EIA shows multilevel calcification and >50% focal stenosis. Calcified CFA ,Plaque on posterior wall extends to bifurcation causing >60% stenosis at PFA origin. SFA occluded 4.4mm distal to origin. POP A reconstituted with damped flow. Damped flow at ankle level in ATA and PTA.

Left;

Calcified Iliac arteries .EIA shows multilevel calcification and >60% focal stenosis. Calcified CFA with pulsatile flow.

SFA pulsatile flow , has multilevel disease, small calibre with focal 50% stenosis in adductor canal . Pulsatile flow (biphasic) in POPA and crural vessels at ankle level.

scan performed and reported by: Ikhlq Rana