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2, 3, Shakti Vihar, & E-1073, Saraswati Vihar, Pitampura, Delhi-110034

NP-152A (Opp. J P Market) Pitampura, Delhi-34

47-111-111, 9871-994-989

info@saraldiagnosics.com

www.saraldiagnosics.com

Reg. No. : S-764	Printed On : 30-04-2019 - 04:16 P
Registration Date : 29-04-2019 / 05:47 PM	Age/Gender : 35Y / F
Patient : Ms NANCY DHUNNA	
Referred By : Dr Asim Iqbal	

MR RENAL ANGIOGRAPHY WITHOUT CONTRAST

PROCEDURE : Renal MR angiography was done on 1.5Tesla. Multiphase 3D FSPGR T1W sequence was performed. High resolution 3D reformations, MIP & source images were evaluated. (CD containing MRI images given along with the films).

CLINICAL INFORMATION / HISTORY:- UTI and urosepsis.

PREVIOUS SCANS:- None.

OBSERVATIONS:-

There is single renal artery on right side. It is small in calibre throughout its length, measuring ~ 1.8 mm at its origin. No obvious focal stenosis is seen.

Left renal artery is normal in course and calibre, measuring ~ 5 mm at its origin. No focal stenosis is seen in it.

An accessory left renal artery is noted arising from aorta, inferior to main left renal artery.

Visualised part of aorta is unremarkable.

IMPRESSION - Small calibre of right renal artery throughout its length. No obvious focal stenosis is seen.

- Normal calibre of left renal artery with accessory left renal artery.

Dr. Navin Lakhyani, MBBS, MD
Chief MRI Consultant
(DMC - 5769)

Nancy Dhunna

Anil Arora

Dr. Anil Arora, DMRD, DNB
Senior MRI Consultant
(DMC - 20045)

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If test results are alarming or unexpected, please contact centre immediately for possible remedial action.