

St. John's Medical College, Bangalore

Department of Pathology

Ref. Dr.

Hospital SMCH

Unit

MRD No.

Hosp. No. 2633861

Ward

Name Radhika

Age 6

Sex Female

Tissue Renal

Received 23/06/10

Reported 28/06/10

Biopsy No. 5868/ 10

Ref. ANA-1248/10, ds 102/10

HISTOPATHOLOGY REPORT

Gross

Received 3 linear cores of grey white soft tissue measuring 1.2x0.1x0.1 cms. to 0.3x0.1x0.1 cms.
3 bits, afs - AB

Microscopic

AB - Sections show renal tissue showing glomeruli. The glomeruli show mild mesangial hypercellularity.

The tubules show hyaline droplet change. The interstitium shows a minimal chronic inflammatory cell infiltrate. The blood vessels appear unremarkable.

The PAS and PASM stain ratify the above findings.

Impression

Needle biopsy kidney, showing mild mesangial hypercellularity, Consistent with mesangial proliferative glomerulonephritis.

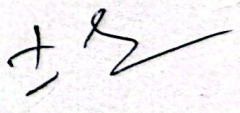
rd SM/BA/IG

- end of report -

Code


SURAVI MOHANTY, DCP. DNB.
Assistant Professor


BETTY ALEXANDER, MD.
Associate Professor


ISHA GARG, MD
Professor



St. John's Medical College, Bangalore

Department of Pathology

Hospital: SJMCH	MRD No:	Hosp. No. 2633861	Unit: Paed Neph
Name: Radhika	Age: 6	Sex: F	Ward:
IF No: 258/10	Tissue: Kidney	Ref: da102/10 & 5868/10	
Ref. Dr.	Received: 23/6/10	Reported: 25/6/10	

IMMUNOFLUORESCENCE REPORT ON RENAL BIOPSY

Received a bit of grey white soft tissue measuring 0.7x0.1x0.1cm. in m.sol.

	IgG	IgA	IgM	C ₃
No. of Glomeruli				
I. Glomeruli	No glomeruli	No glomeruli	No glomeruli	No glomeruli
Location				
Pattern				
Score				
II. Arteries				
Score				
III. Tubules				
Score				

M-Mesangial; P-peripheral (capillary wall); S-Segmental; G-Global; F-Focal;
D-Diffuse; Grf-Granular coarse; Lc-Linear continuous; Li-Linear interrupted;
B'cap-Bowman's capsule.

PKP:RT:IG

- end of report -

Lf.

Poonam
POONAM K. PANJWANI, MD.
Assistant Professor

Raj
RAJALAKSHMI T, MD,DNB
Associate Professor

ISHA
ISHA GARG, MD
Professor

