



ALL INDIA INSTITUTE OF MEDICAL SCIENCES
Bhubaneswar-751019

CR No : 219172500047730

OUT PATIENT CARD -
REPRINTED



Patient Name: SHREYANSHI RAY

Age/Sex : 7 Wk/F

D/O: ABHISEK KUMAR RAY

Last Visit Date & Time : 07-Jan-2025 09:50

ABHA Number:

ABHA Address: shreyanshiray1811@ahdr

Address: Jagannathpur Near Indian Oil Petrol Pump
Bachavati Bazar Flat 203 Jayshree Plaza Apartment
Khordha, Odisha India-752101 Mobile:8861166688

Fees: ₹10.00/-

Category: General

Card Print Fee: ₹0.00/-

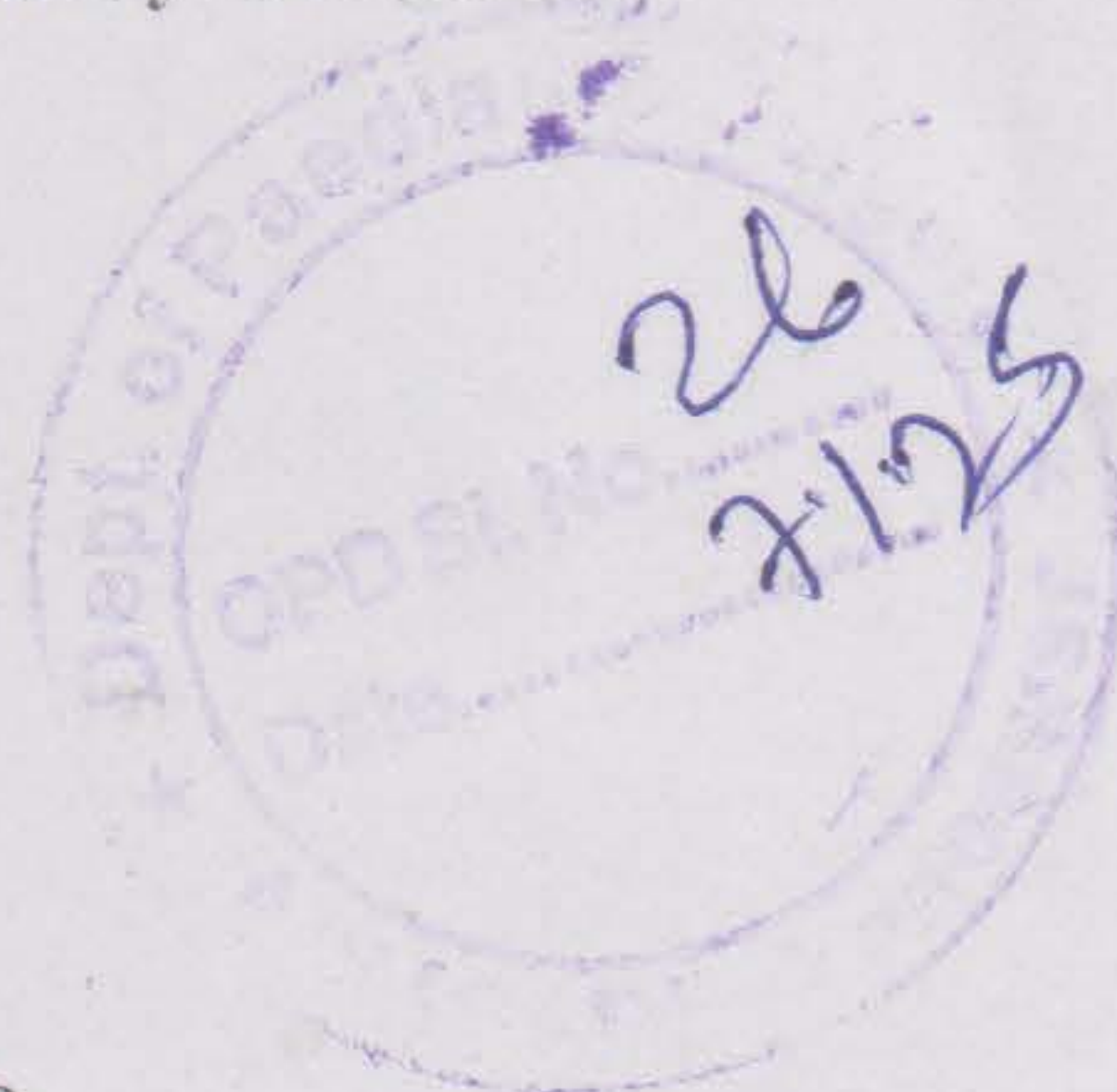
Department : Pediatric Surgery-AAM

OPD Days : Tue, Wed

Counter Operator: Snigdhamay Saho

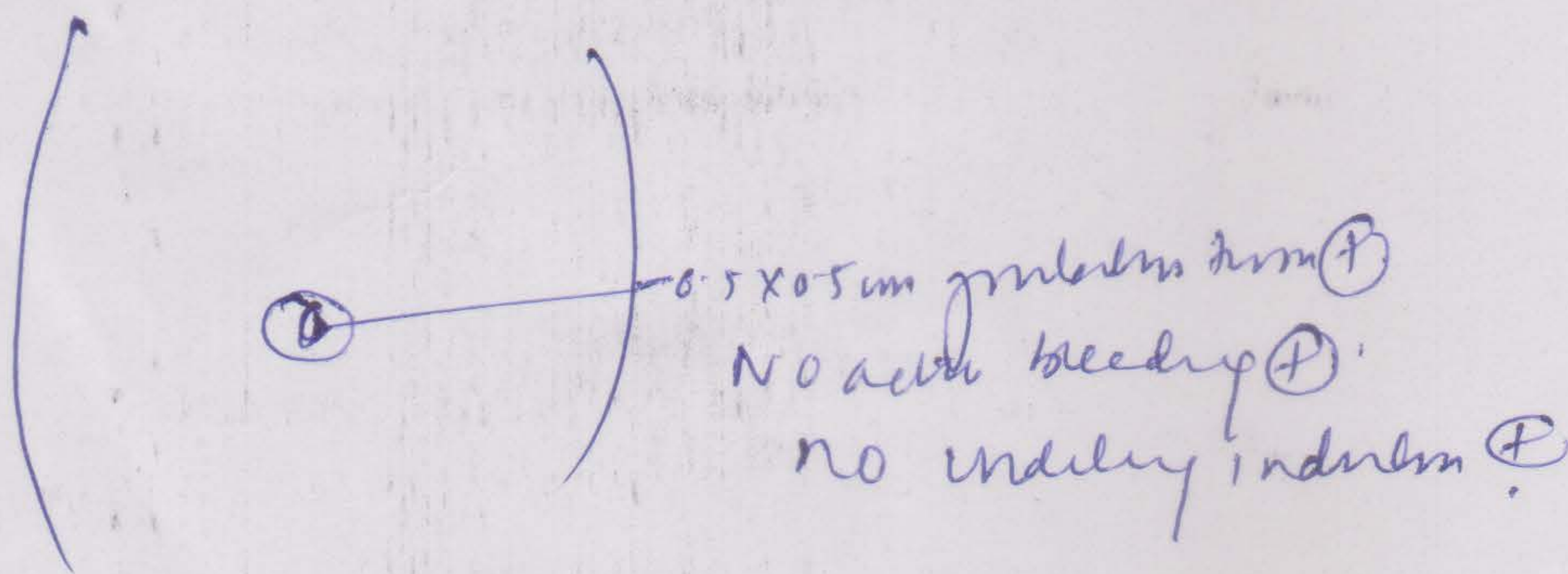
Patient Type: Non MLC

Room / QueNo : 217 Hod / 9



S/O of Mrs. S. S. (S/O of Mrs. S. S.)
(S/O of Mrs. S. S.)

C/O - small growth on navel x 5mm high.
Shows discharge intermittently.
No h/o pain of umbilical for the past
until now.



UJWLA
C/O - patient mother.

I have given the consent to create, link and share my health record(s) with ABHA. To revoke consent, visit www.abha.gov.in

Plan:- C/S of catheter

- Parents consider

Dr.

- Catheter in

- C/S of catheter in O.D.

- Surgery 2nd

Dr. Manoj Tamang
Senior Resident
Dept. Pediatrics Surgery
AIIMS Bhubaneswar



Women & Child Care Hospital

Plot No-309, Kailash Vihar, Near Infocity Sai Temple, Behind Sailashree Vihar, Bhubaneswar
Mob. No.: 8895763026, 0674-2744000

DR. SANTOSH KUMAR PANDA

MD. DNB (Neontology)

Regd. No. 14677 (O)

CONSULTANT : NEONATOLOGIST, PEDIATRICIAN

Phone No. +91- 9778182963

wt - 3.200 kg

USG Abdomen.
(To rule out PVID)

1000 mg
8dp + ds x 2
nasoclear
1000 mg

2/01/25

Name: B/O SMARANIKA MOHANTY **Report**
Ref By: DR. SANTOSH KUMAR PANDA

Age/Sex: 1Month /Female
Report Date: 03.01.2025

ULTRASOUND OF ABDOMEN & PELVIS

LIVER: Normal in size (6.2 cm), shape and parenchymal echogenicity. No focal lesion seen. Intrahepatic billiary channels normal in calibre. Portal and hepatic vasculatures normal. Portal vein- normal in diameter.

GALL BLADDER: Contracted (post prandial).

C.B.D: Normal in calibre, Lumen clear.

SPLEEN: Normal in size (4.7 cm), shape and parenchymal echo texture. No SOL seen. Splenic vein normal.

PANCREAS: Normal in size, shape & echo texture. MPD is not dilated. No calculus or calcification seen.

RIGHT KIDNEY:

Size : 4.6 x 1.8 cm

Cortical echotexture: normal

Thickness : normal

Sinus echotexture : normal

Cortico-medullary differentiation : normal

No calculus or hydroureteronephrosis seen.

LEFT KIDNEY:

Size : 4.7 x 2.2 cm

Cortical echotexture: normal

Thickness : normal

Sinus echotexture : normal

Cortico-medullary differentiation : normal

No calculus or hydroureteronephrosis seen.

URINARY BLADDER:- Well distended. Symmetrical and normal outline. Wall thickness is normal. No intravesical calculus seen. Lumen clear.

UTERUS & OVARIES:- Visible.

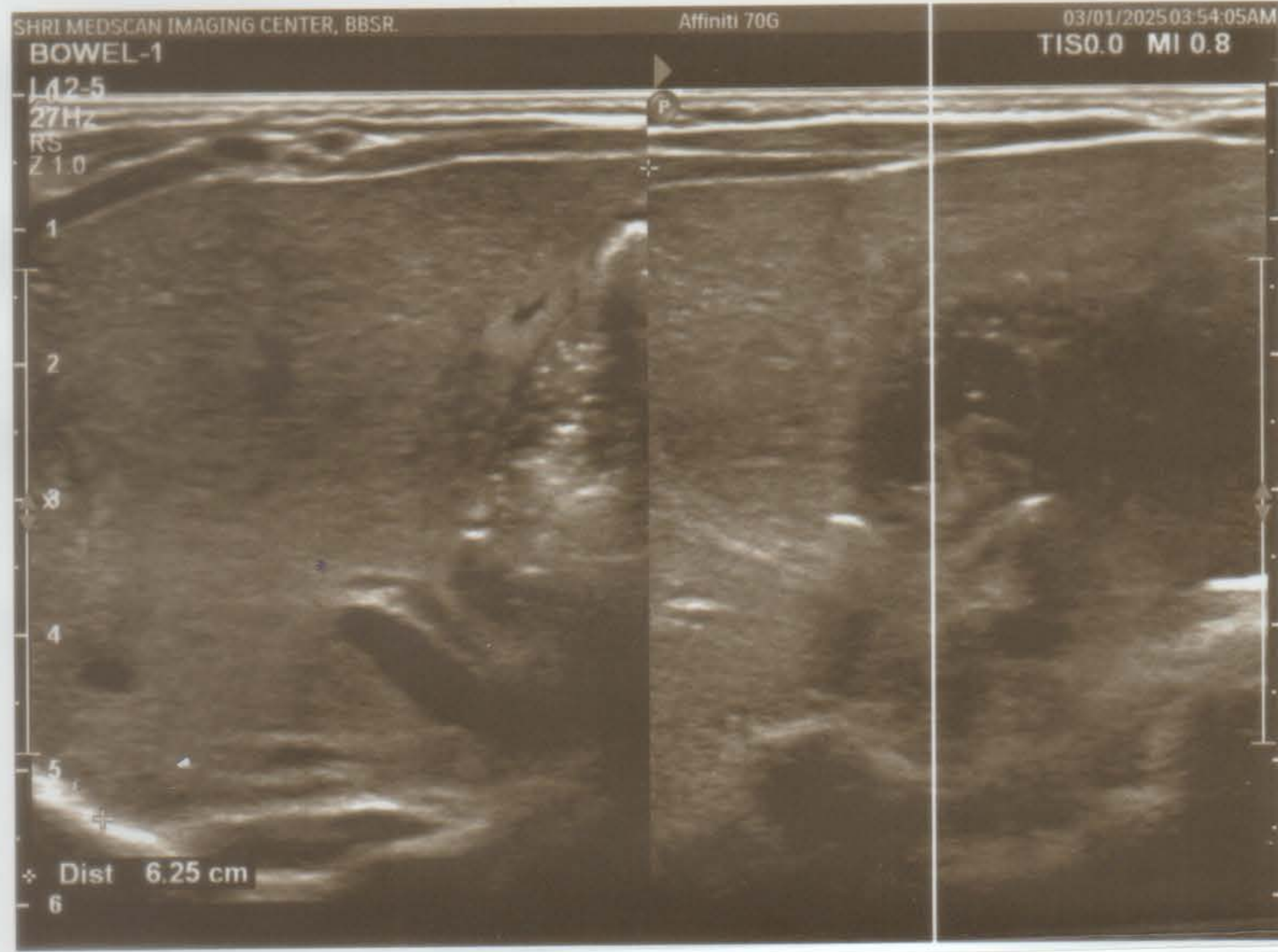
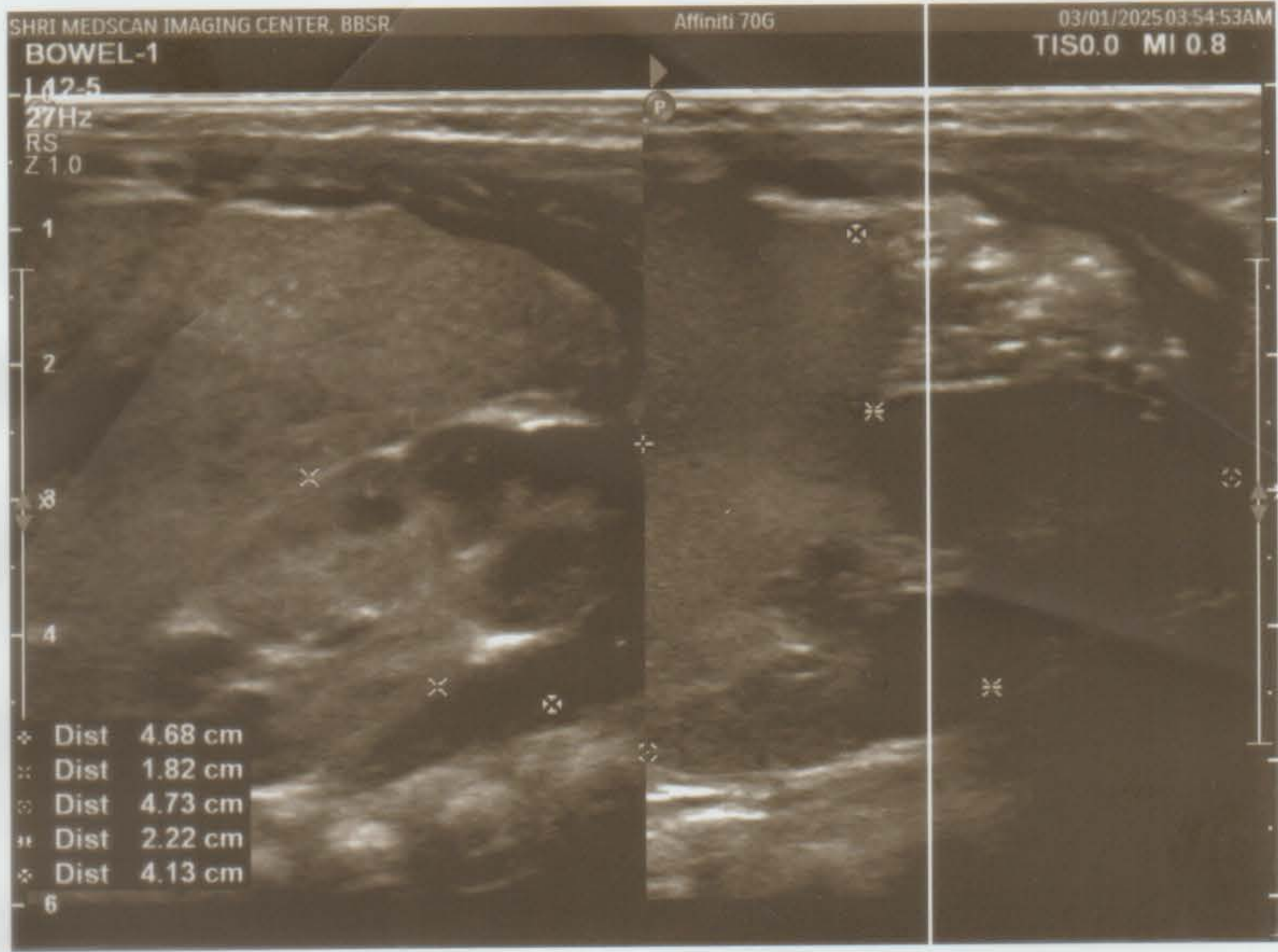
No Ascites or Retroperitoneal Lymphadenopathy detected.

A thin echogenic structure of length ~ 1.96 cm is seen connecting the umbilicus with dome of urinary bladder having thin intact lumen in proximal part (~ 8 to 9 mm) and distal cord like structure without patent lumen, likely suggestive of patent urachal sinus.

IMPRESSION:

- A thin echogenic structure of length ~ 1.96 cm is seen connecting the umbilicus with dome of urinary bladder having thin intact lumen in proximal part (~ 8 to 9 mm) and distal cord like structure without patent lumen, likely suggestive of patent urachal sinus.

This report is not valid for Medico Legal Purpose **CONSULTANT RADIOLOGIST**





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CONSULTANT : NEONATOLOGIST, PEDIATRICIAN

Phone No. +91- 9778182963

23/12/2024

wt - 2.810 kg
1m 5 day

B/O - Smaranika Mohanty

ROP
LV passed

USA As done
to rule out PVID

unmet

Umbilical granuloma 4w
12

Drop D3murt
1ml OD x wk
Drop A to 2
1ml OD x wk

Drop ferona XT
0.5ml OD x wk

Nusidean
18p

23/12/24
3.1 kg

Drop Glucalad
8dp tds x wk
Drop Protetis
5dp OD x wk

Je
23/12/24

Name: B/O SMARANIKA MOHANTY **Report**
Ref By: DR. SANTOSH KUMAR PANDA

Age/Sex: 1Month /Female
Report Date: 23.12.2024

ULTRASOUND OF ABDOMEN & PELVIS

LIVER: Normal in size (5.1 cm), shape and parenchymal echogenicity. No focal lesion seen. Intrahepatic billiary channels normal in calibre. Portal and hepatic vasculatures normal. Portal vein- normal in diameter.

GALL BLADDER: Contracted (post prandial).

C.B.D: Normal in calibre, Lumen clear.

SPLEEN: Normal in size (4.6 cm), shape and parenchymal echo texture. No SOL seen. Splenic vein normal.

PANCREAS: Normal in size, shape & echo texture. MPD is not dilated. No calculus or calcification seen.

RIGHT KIDNEY:

Size : 4.4 x 1.7 cm

Cortical echotexture: normal

Thickness : normal

Sinus echotexture : normal

Cortico-medullary differentiation : normal

No calculus or hydroureteronephrosis seen.

LEFT KIDNEY:

Size : 4.5 x 2.2 cm

Cortical echotexture: normal

Thickness : normal

Sinus echotexture : normal

Cortico-medullary differentiation : normal

No calculus or hydroureteronephrosis seen.

URINARY BLADDER:- Well distended. Symmetrical and normal outline. Wall thickness is normal. No intravesical calculus seen. Lumen clear.

UTERUS & OVARIES:- Visible.

No Ascites or Retroperitoneal Lymphadenopathy detected.

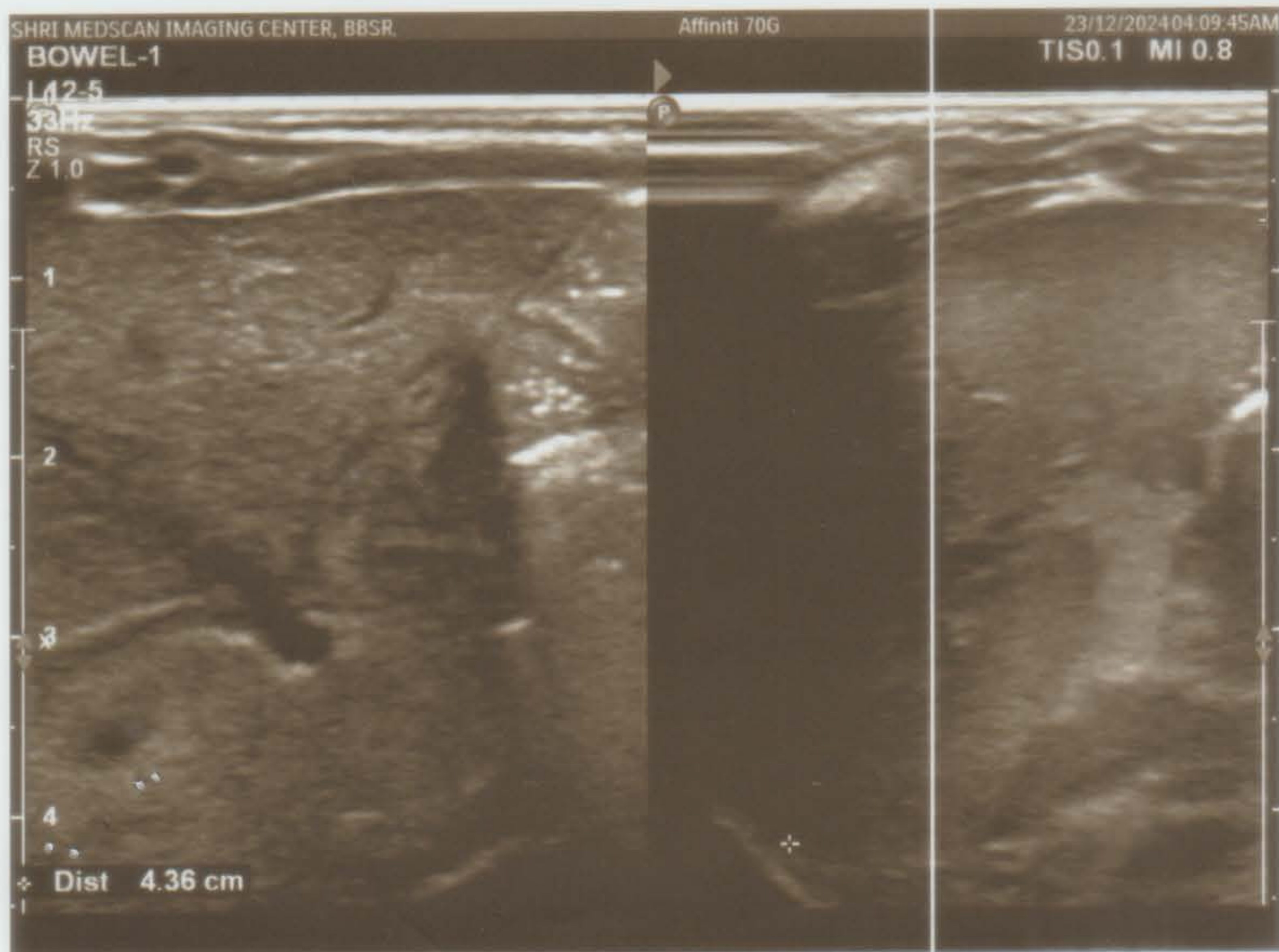
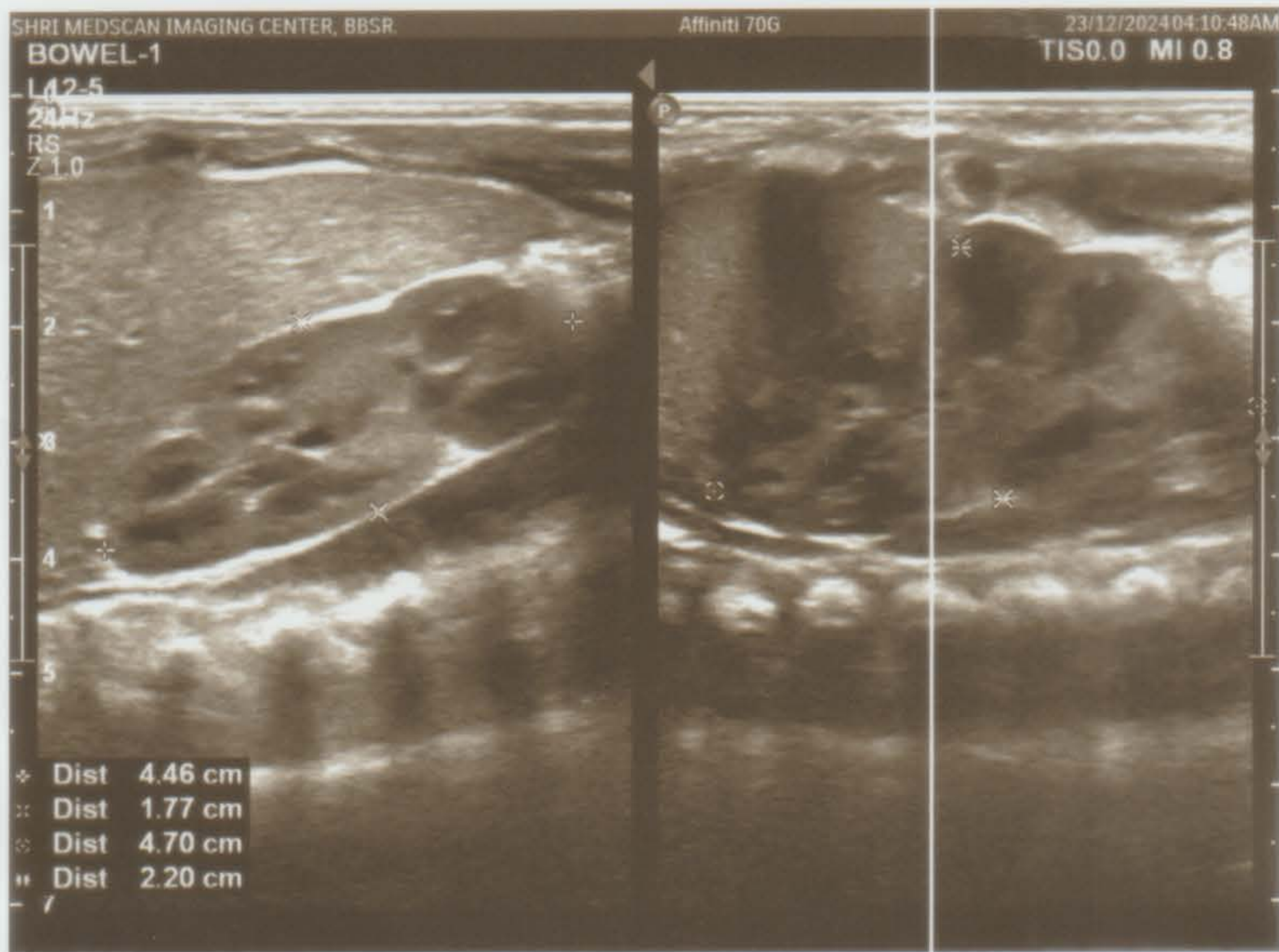
A thin echogenic structure of length ~ 1.7-2 cm is seen connecting the umbilicus with dome of urinary bladder having thin intact lumen in proximal part and distal cord like structure, likely suggestive of patent urachal sinus.

IMPRESSION:

- A thin echogenic structure of length ~ 1.7-2 cm is seen connecting the umbilicus with dome of urinary bladder having thin intact lumen in proximal part and distal cord like structure, likely suggestive of patent urachal sinus.

CONSULTANT RADIOLOGIST

This report is not valid for Medico Legal Purpose.



Smaranika



WOMEN AND CHILD CARE HOSPITAL

A Hospital Dedicated for Obstetrics, Gynaecology & Neonatal Care

Plot No. 309, Kailash Vihar, Near Infocity Sai Temple
Behind Sailashree Vihar, Bhubaneswar

Mob. No. : 0674-3599160, 8895763026, Email : womenandchildcarehospital@gmail.com

27/12/24

Snehashi Ray (B/O Smaranika
mohanty)

HF / Im 9d

? Patent Urachus

Plan

Examination of Patent Urachus. ↓ GA

Adv
Admission

Adv
- CBC
- PT, INR
- UA, KT

urea
creat

Hb Ap
Hcr
HIV

27/12/24

Report

Patient Name : **B/O SMARANIKA MOHANTY**
Referral : WOMEN & CHILD CARE HOSPITAL
Sample Date : 27/12/2024, 07:14 p.m.
Source : **DIRECT**

Age : 1 months (Female)
Reg. ID :22330
Report Date : 27/12/2024, 08:56 p.m.
Sample ID :



Test Description	Value(s)	Unit(s)	Reference Range
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HAEMATOLOGY

COMPLETE BLOOD COUNT

Haemoglobin	8.5	g/dl	12.5-16.5
R.B.C count	3.11	mil/cumm	3.0-5.4
PCV	23.5	%	33-53
MCV	77.0	fL	92-116
MCH	26.8	pg	30-36
MCHC	36.2	gm/dl	29-37
RDW-CV	15.0	%	11.5-16.0
Platelet Count	5.05	lacs/Cmm	1.5-4.5
Mean Platelet Volume (MPV)	11.2	fL	7.1-9.5
PDW	12.0	%	10 - 17
Leucocyte Count (WBC Count)	8470	/cumm	4000 - 16000

DIFFERENTIAL COUNT

Neutrophils	25	%	17-44
Lymphocytes	60	%	58-69
Eosinophils	04	%	2-6
Monocytes	11	%	3-6
Basophils	00	%	0-2

Note :

METHOD :- EDTA Whole Blood - Tests done on Automated Five Part Cell Counter. (WBC, RBC Platelet count EDTA Whole Blood - Tests done on Automated Five Part Cell Counter. (WBC, RBC Platelet count by impedance method, WBC differential by VCS technology other parameters calculated) All Abnormal Haemograms are reviewed confirmed microscopically. Differential count is based on approximately 10,000 cells.

****END OF REPORT****



Submitted By : Laxman Ku. Samal

This report is not valid for Medico Legal Purpose.

9 Damana Square, Padmavati Vihar, Near MAX Showroom,
Bhubaneswar - 751021, (M) : 7440191919, 7440000153

9 AIIMS Rd., Patrapada, Bhubaneswar - 751019,
(M) : 7440000180, 7440000181

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Referral : WOMEN & CHILD CARE HOSPITAL

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Source : DIRECT

Age : 1 months (Female)

Reg. ID :22330

Report Date : 27/12/2024, 08:56 p.m.

Sample ID :



243620055

Test Description	Value(s)	Unit(s)	Reference Range
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Dr. Narendra K. Das,
MD, Senior Consultant (Path & Bact)

Dr. Monalisa Dash
MD (Path), PDCC



NABL-M(EL)T-00651

Submitted By : Laxman Ku. Samal

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BIOCHEMISTRY

Sodium (Na+) - Serum Method-ISE Indirect	136.5	mmol/L	135 - 145
Potassium - Serum Method-ISE Indirect	4.91	mmol/L	3.5 - 5.5
UREA Method: Urease UV	25.09	mg/dl	10 - 50
Creatinine Method: Enzymatic	0.18	mg/dl	0.5 - 1.2

END OF REPORT

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SEROLOGY

HIV I & II Antibodies Non Reactive

Method:Immunochromatography

Note:

Positive result indicates presence of antibodies to HIV virus. False positive results are also seen in other diseases. It is recommended to follow up a positive result with a specific test like Western Blot.

Negative result does not always eliminate risk of HIV infection. A window period (where the test may be negative) is seen for few weeks after infection.

Hepatitis C virus,HCV Non Reactive

Method:Immuno chromatography

Note:

Reactive tests should be confirmed by standard supplemental assay like ELISA, neutralisation test.

Hepatitis B Virus Surface Antigen,HBsAg Non Reactive

Method : Immunochromatography

Note :

Reactive tests should be confirmed by standard supplemental assay like ELISA, neutralisation test

****END OF REPORT****


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Test Description	Value(s)	Unit(s)	Reference Range
COAGULATION ASSOCIATED			
PTT (Prothrombin Time Test)			
PT(Prothrombin Time)	12.4	seconds	11 - 14
CONTROL VALUE(MNPT)	12.8	Seconds	
INR VALUE	0.97		0.8 - 1.2
ISI VALUE	1.0		
Method- Performed on coagulation analyzer Erba kx-50			

END OF REPORT


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IMMUNIZATION RECORD

Age	Vaccines	Due Date	Given Date	Comments
At Birth	BCG		19/11/24	
	OPV 0		20/11/24	
	Hep-B1		19/11/24	
6 weeks	Hep-B2			
	DTP 1			
	Hib 1			
	IPV 1 ^a	03/01/2025	24/1/25	
	PCV 1			
	Rota 1			
10 weeks	Hep-B3			
	DTP 2			
	Hip 2			
	IPV 2 ^a			
	PCV 2			
	Rotal 2			
14 weeks	Hep-B4 ^b			
	DTP 3			
	Hip 3			
	IPV 3 ^a			
	PCV 3			
	Rotal 3 ^c			
6 months	TCV			
	Influenza 1 ^d			
7 months	Influenza 2 ^d			
9 months	MMR 1			
	MCV 1 ^e			
12 months	JE 1 ^f			
	Hep-A1			
	MCV 2 ^e			
13 months	JE 2 ^f			
15 months	PCV B1			
	MMR2			
	Varicella 1			
16-18 months	DTP B1			
	IPV B1 ^g			
	Hib B1			
	Hep-A 2 ^h			
4-6 years	DTP B ⁱ			
	MMR 3			
	Varicella 2			
9-14 years	Tdap			
	HPV 1 & 2 (0 & 6 months)			
15-18 years	Td			

Do not freeze. Protect from light. After use, store at 2-8°C. Do not use if the vaccine is cloudy or contains particles. Shake the vaccine before use. Individual components: not to be used separately. Lot No. 223400623A. Expiry Date: MAY 2025.

PNEUBEVAX 14
Pneumococcal Polysaccharide Conjugate Vaccine
(adsorbed) LP (14 valent)
Batch No.: 223400623A
Expiry Date: MAY 2025

LOT/MPD/EXPIRY DATE:
A21FE407A
04-2023
03-2026

ROTASIIL - Liquid
B.No.: 2154R056
MFG.: MAR. 2024
EXP.: FEB. 2026
20167730