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Passport No :

LABORATORY TEST REPORT



Patient Information	Sample Information	Client/Location Information
Name : Ms. Akansha Bansal	Lab Id : 102217400101	Client Name : Tandel Clinical laboratory PSC@Surat
Sex/Age : Female / 32 Y 14-Jun-1990	Registration on : 09-Oct-2022 13:36	Location : Home Visit
Ref Id :	Collected at : non SAWPL	Approved on : 09-Oct-2022 14:40 Status : Interim
Ref By : Self	Collected on : 09-Oct-2022 13:37	Printed On : 09-Oct-2022 19:39
	Sample Type : EDTA Blood	Process At : 153. Lab SAWPL Gujarat Surat Adajan

Complete Blood Count
Specimen: EDTA Whole Blood

Test	Result	Unit	Biological Ref. Interval
HB and Indices			
Hemoglobin	L 11.4	g/dL	12.0 - 16.0
RBC Count	L 3.73	million/cmm	3.8 - 4.8
Hematocrit	L 35.5	%	36 - 48
MCV	95.1	fL	83 - 101
MCH	30.6	pg	26.4 - 33.2
MCHC	32.2	g/dL	31.8 - 35.9
RDW CV	13.30	%	11.6 - 14
RDW-SD	46.30	fL	41.8 - 51.08
Total WBC Count			
WBC Count	6680	/cmm	4000 - 11000
Platelet Count			
Platelet Count	212000	/cmm	150000 - 450000
MPV	H 12.5	fL	7.5 - 10.3
PDW	16.30	fL	8.3 - 25.0
PCT	0.26	%	0.108 - 0.281
P-LCC	90	/cmm	40 - 110
P-LCR	H 42.60	%	12 - 40
Differential Count			
Band Cells	0.0	%	0 - 6
Neutrophils	60.9	%	40 - 80
Lymphocytes	31.0	%	20 - 40
Eosinophils	1.9	%	1 - 6
Monocytes	5.7	%	2 - 10
Basophils	0.5	%	0 - 2
Neutrophil Lymphocyte Ratio			
NLR	1.96		

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Dr. Bharat D. Tandel
M.D. Pathology



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Absolute Count

Neutrophils	4068	/cmm	2000 - 6700
Lymphocytes	2071	/cmm	1300 - 3600
Eosinophils	127	/cmm	00 - 400
Monocytes	381	/cmm	200 - 500
Basophils	33	/cmm	0 - 100

Malarial Parasite

Malarial Parasites	Malarial parasite is not detected
Platelets Morphology	Platelets are adequate on Smear

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M.D. Pathology

A-5 Jay Jalaram Society, B/H DGVCL Office , Palanpur Patia, Rander Rd, surat 395005, P 2775550,2779805

GENERAL HOSPITAL AHWA-DANG

NAME: Akanksha

DATE : 23/01/2022

ULTRASONOGRAPHY REPORT

(PELVIS)

URINARY BLADDER ^{→ is normal.} uterus is normal in size & echotexture.
UTERUS

ET Normal, 2 mm.
RT OVARY → shows complex cyst of size 87x55x50mm (134cc)

with few internal echoes & few echogenic rounded lobules floating within.
NO E/O ADENEXAL MASS SEEN AT PRESENT

NO E/O FREE FLUID SEEM IN POD AT PRESENT Lt. ovary normal.

Imp! Possibility of ? dermoid cyst / endometriotic cyst can be there.

Adv. - TVS scan / mri pelvis for better characterization.

Dr. **Consultant Radiologist**

Akanksha

Patient Name : Akansha Bansal
Referred By : Dr. Himanshu Gamit

Date : 27/08/2022

Sonography of Pelvis

Uterus: Single, intrauterine gestational sac. Cardiac activity of embryo normal, 169 b/m.

CRL: 33 mm, corresponds to 10 weeks 2 days.

G.sac: 41 mm, corresponds to 9 weeks 4 days.

Yolk sac- 4.8 mm.

E.D.D. (LMP) : 27/03/2023

E.D.D. (USG) : 25/03/2023

No evidence of subchorionic hematoma.

Internal os closed.

Ovaries:

A cystic lesion in right adnexal region, measuring 8.0x4.8x5.8 cm (115 cc) with homogenous internal echoes. Antero-inferior wall of the cyst appears thick, wall thickness 6 to 12 mm. No evidence of internal septations. No vascularity seen in the wall. The right ovary is not seen separately.

Left ovary is normal size and echotexture.

No adnexal mass.

No evidence of free fluid in pelvis.

Impression:

-Single, live, intrauterine pregnancy of 10 weeks of gestational age.
-A cystic lesion in right adnexal region, measuring 8.0x4.8x5.8 cm (115 cc) with homogenous internal echoes. Antero-inferior wall of the cyst appears thick, wall thickness 6 to 12 mm. No vascularity seen in the wall. The right ovary is not seen separately. ? Endometrioma.

Thank You for the reference,

