



राष्ट्रीय कृषि और ग्रामीण विकास बैंक

NATIONAL BANK FOR AGRICULTURE AND
RURAL DEVELOPMENT

चिकित्सालय DISPENSARY

डॉ. शालू गुप्ता, एमबीबीएस

DR. SHALOO GUPTA, M.B.B.S.

Regd. No. 30180

Plot No. 3, Sector 34-A, Chandigarh - 160 022

रेफरेंस पर्ची - स्वयं/परिवार

Reference Slip-Self / Family

19/3/24

कर्मचारी/अधिकारी का नाम

Name of the Employee / Officer :

Geetanjali

विशेषज्ञ को रेफर

Referred to

Specialist

1. Eye
2. ENT
3. Medicine
4. Surgeon
5. Orthopedician
6. Cardiologist
7. Dentist
8. Endocrinologist
9. Physiotherapist
10. Neurologist
- ✓ 11. Gynecologist
12. Skin
13. Paediatrician
14. Urologist
15. Psychiatrist
16. Gastroenterologist
17. Oncologist
18. Nephrologist

24

बैंक चिकित्सा सलाहकार
Bank's Medical Consultant

Resi. : # 1543, Sector 34-D, Chandigarh

निवास # 1543, सेक्टर 34-डी, चण्डीगढ़

Ph. : 2600064

Mb. : 9646018025

DARSHANJOT MEDICAL & HEALTH CENTRE

1999, PHASE X

Dental Clinic at : 1529, SECTOR 69, SAS NAGAR MOHALI

For : Mrs. Geetaanjali usynf.

**DR. KULDIP SINGH
KWATRA**

M.B.B.S., D.Ped., M.D. (Paed)
Child Specialist
Regd. No. 20143 (PMC)

DR. DARSHANJOT KAUR

M.B.B.S., M.D. (Gynae/obst.)
Gold Medalist
Gynaecologist
Regd. No. 15466 (PMC)
By Appointment

DR. MANINDER KAUR

M.B.B.S., DNB (Gynae/ Obst.)
Gynaecologist
Reg. No. 34046 (PMC)
Laparoscopic Surgeon

**DR. KAWALDEEP SINGH
KWATRA**

DENTIST (AT # 1529 Sec 69)
BDS, MDS
Reg No. 4654/A (PDC)
Mob. : 09915314701

Dated : 23/3/24.

12/2/2024
↓

LMP - 18-3-24
(N) Flow.

BP - 137/72
mmHg
Wt - 68.45 kg.

No complaints.

Adv (after 1mth).

TSH. - UNKNOWN.
[S. WTBIL.
[ABS

Adv Depo Provera
150mg
2m given
on 23/3/24

↓
Next due on 23/6/24.

Adv

Review
Report

Mican

Adv

USG
[Mammography
[BMD

Adv

- Tab D₃ Disla
60,000 IU
monthly once x
3mths

- Tab. Sheleal XT
- o - x 3mths

- Tab. Thyropace
- o - x 1mth

- Tab. Mecodun 5
- o - x 20 days
↓
Tab. Mecodun 1.5
- o - x 10 days

- Timings -

at 1999, Phase 10

Morning : 9.00 a.m to 12.00 noon
Thursday 9.00 a.m to 12.00 noon
Sunday 5.30 p.m 7.00 p.m

Evening : 5.30 p.m. to 8.00 p.m.

NOT VALID FOR MEDICO LEGAL PURPOSE

- Chest Physician
consult.

- Tab. Bital M.
a — o x SOS.

- Symp. Neopadine Sy.
2 to 5 — x 1ml.

Wbaur.



MEDICOS CENTRE

A unit of G.P. Medicos Centre Pvt Ltd.

FULLY AUTOMATED CLINICAL LABORATORIES

SCO 801-802 & SCO 822-823, Sector 22-A,
Opposite Parade Ground, Chandigarh
☎ 0172-5022111, 0172-2708255
patientcare@medicoscentre.com
www.medicoscentre.com

ELECTRONICALLY TRANSMITTED REPORT

Patient Name	: Mrs. GITANJALI ARORA	Age/ Sex	: 49 Years 6 Months / FEMALE
Visit number	: 111324315	Perm No/ID	: 205632
Phone	: 9876181884	RegisteredOn	: 3/20/2024
Email	: gitanjali4314@gmail.com	Received On	: 21/03/2024 12:12PM
Referred by	: Self	Reported On	: 21/03/2024 02:08PM
Centre	: HOME MEDI	Address	: 707/PH10/ GF MHL/9876181884

Investigation

Result

Biological Reference Interval

Units

ABSOLUTE EOSINOPHIL COUNT : blood

Absolute Eosinophil Count	: H 1.02	0.02 - 0.5	K/uL
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Method: Electrical Impedance & VCS

GLUCOSE FASTING :PLASMA

Glucose Plasma	: 97	70 - 99	mg/dl
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Method : Glucose Hexokinase

Criteria for Diabetes Mellitus according to ADA:

< 99 mg/dL Normal

100 to 125 mg/dl Impaired Fasting Glucose

> or = 126 mg/dL Exclude Diabetes if unknown status

FREE T3(TRIiodOTHYRONINE) : SERUM

Free T3	: 3.39	2.39 - 6.79	pg/ml
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TECHNIQUE: Chemiluminescent Microparticle Immunoassay (CMIA)

FREE T4 : SERUM

Free T4	: 0.7	0.58-1.64	ng/dl
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Tech : CHEMILUMINESCENT MICROPARTICLE IMMUNOASSAY (CMIA)

ANTI THYROID PEROXIDASE ANTIBODIES(TPO) : SERUM

Anti Thyroid Peroxidase Antibodies	: 0.36	0 - 5.61	IU/ML
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Method	: Chemiluminescent Microparticle Immunoassay(CMIA)
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INTERPRETATION

Antithyroid peroxidase (TPO) antibodies are autoantibodies directed against the thyroid peroxidase

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5:37:06PM

VIEWED BY:

Dr. BANDANA (MBBS, MD, PATHOLOGY)

EMAIL&SUPERUSER :



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Referred by	: Self	Reported On	: 21/03/2024 05:13PM
Centre	: HOME MEDI	Address	: 707/PH10/ GF MHL/9876181884

Investigation

Result

Biological Reference

Units

Interval

enzyme. Historically, these antibodies were referred to as antimicrosomal antibodies (AMA) because the antibodies bind to the microsomal part of the thyroid cells

Thyroid autoimmune disease is the major factor underlying hypothyroidism and hyperthyroidism. In virtually all cases of Hashimoto's disease and in the majority of Graves disease cases TPO autoantibodies are elevated. High levels of TPO autoantibodies in the context of the clinical presentation of hypothyroidism confirms the diagnosis of Hashimoto's disease.

APPROX. 95% OF PATIENTS WITH DIFFUSE GOITRE, HYPOTHYROIDISM, OR BOTH HAVE ANTI TPO AB. THIS TEST IS SPECIFICALLY USEFUL FOR PATIENTS WITH SUBCLINICAL HYPOTHYROIDISM (ELEVATED TSH & NORMAL FREE T4 LEVELS).

T3T4 Profile

T3 (TRI IODOTHYRONINE) TOTAL	:	1.10	0.58 - 1.78	ng/mL
T4 Total	:	7.81	4.87 - 12.23	ug/dl

METHOD: Chemiluminescent Immunoassay (CMIA)
REFERENCE RANGES OF TSH

AGE	REFERENCE RANGE	UNITS
CORD BLOOD	2.0 - 40.0	uIU/mL
1 - 6 days	0.4 - 15.0	uIU/mL
1-3 weeks	0.4 - 10.0	uIU/mL
1 month & over	0.4 - 5.0	uIU/Ml

Note: TSH levels are subject to circadian variation, reaching peak levels between 2-4 a.m. & at a minimum between 6-10 a.m. The variation is to the order of 50%. Hence time of the day has influence on the measured serum TSH concentrations.

CLINICAL USE:

- * Primary Hypothyroidism
- * Hyperthyroidism.
- * Hypothalamic - Pituitary hypothyroidism.
- * Autoimmune thyroid disease.
- * Pregnancy with thyroid disorders.

VIEWED BY:

Dr. BANDANA (MBBS, MD, PATHOLOGY)

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5:37 06PM

EMAIL&SUPERUSER :

Mean Signature