



TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name : Ayudhya mali
Age : 37 Yrs : _____ Months _____ Days
Sex : Male ☐ Female ☒ Date of Birth : ☐☐☐ ☐☐☐ ☐☐☐☐
Ph : _____

Client Details :

SPP Code 50-044
Customer Name _____
Customer Contact No _____
Ref Doctor Name Mr. Abinaji Salunke
Ref Doctor Contact No _____

Specimen Details:

Sample Collection date : _____	Specimen Temperature : _____	Sent	Frozen (<-20°C) <input type="checkbox"/>	Refrigerator (2-8°C) <input type="checkbox"/>	Ambient(18-22°C) <input type="checkbox"/>
Sample Collection Time : _____ AM / PM		Received	Frozen (<-20°C) <input type="checkbox"/>	Refrigerator(2-8°C) <input type="checkbox"/>	Ambient (18-22°C) <input type="checkbox"/>
Test Name / Test Code		Sample Type		SPL Barcode No	
<u>Biopt.</u>					
				<u>B3373718</u>	

Clinical History:

No. of Samples Received:

Received by:

Note: Attach duly filled respective forms viz. Maternal Screening form(for Dual, Triple & Quad markers), HIV consent form, Karyotyping History form, IHC form,HLA Typing form along with TRF.

Progress Note & Treatment Sheet

? (R) Pancreatic adenoma ? (R) chr. pancreatitis

Date & Time	Progress Note & Treatment
<p>25/11/15</p> <p>50-044</p> <p>B3373775</p>	<p>Ayodhya Mali</p> <p>Pt. rec. ? (R) Pancreatic adenoma ? chronic pancreatitis</p> <p>(Hx) - pancreatic abscess</p> <p>(Rxo) performed few wks back</p> <p>↓</p> <p>- Patient underwent right sided</p> <p>(found some preserving superficial pancreaticum)</p> <p>specimen for (HPE)</p> <p>1</p> <p><u>Ln</u></p> <p>Dr. Shing.</p>

Dr. Shivaji Salunke
DrNB Surgical Oncology
Reg. No.- 2024020762

Pushpan Imaging Centre

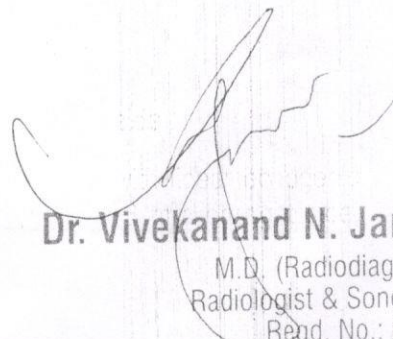
• 1.5 Tesla MRI • 96 Slice CT Scan (Technically), Digital X-Ray • Ultrasonography • Colour Doppler, Digital OF

Patient Name	: MS. MALI AYODHYA PRABHAKAR	Age/Sex	: 55 Yrs./F
Ref. By	: Dr.Mrs. BURGUTE-AVHAD SARANGA A MS ENT	Date	: 03-Sep-2025

USG NECK & PAROTID.

- Enlarged right parotid shows heterogeneous echotexture & dilated duct filled with debris. Debris is extending into dilated Stensen's Duct (1.7mm). Stensen's Duct in mid portion shows echogenic shadow of size 2.8x1.5 mm. – S/o Impacted stone / Organized collection with abscess in right parotid gland & Sialadenitis.
- Left parotid gland shows no focal lesion. No duct dilatation. No stone.
- Left Lobe of thyroid body shows well defined predominantly solid isoechoic wider than taller lesion of size 13x7mm with predominant peripheral vascularity with posterior acoustic enhancement without calcification – TR - 3.
- Right Lobe of thyroid body shows cyst with committal calcification – TR - 2.
- Both lobe of thyroid has normal size (RT 55x10 mm , LT 55x11 mm)
- Left lobe of thyroid & Isthmus shows no obvious mass.
- Both lobes of thyroid are moving with act of deglutition.
- Oval discrete non necrotic cervical lymph nodes measures 8mm on both side.
- Elongated oval well defined non necrotic Jugulodigastric lymph node with linear echogenic hilum with radiating vessels without surrounding edema measures 15x8 mm on right side, 13x7mm on left side.
- No Obvious mass in neck.
- Both carotid sheaths shows no obvious mass.
- Both Submandibular gland shows no obvious abnormality.

Suggested clinical correlation & further evaluation is required , If indicated. Small & isoechoic lesions are likely to be missed. **SOS MRI**
Thanks for the referral.


Dr. Vivekanand N. Jani

M.D. (Radiodiagn
Radiologist & Sonolo
Regd. No.: 68