



TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name : Mr. Ashok Nimbalkar

Age : 80 Yrs. _____ Months _____ Days

Sex : Male ☒ Female ☐ Date of Birth :

Ph : _____

Client Details :

SPP Code SO-044

Customer Name _____

Customer Contact No _____

Ref Doctor Name Shivaji Salunke

Ref Doctor Contact No _____

Specimen Details:

Sample Collection date :	Specimen Temperature :	Sent	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient(18-22°C) ☐
Sample Collection Time : AM / PM		Received	Frozen (<-20°C) ☐	Refrigerator(2-8°C) ☐	Ambient (18-22°C) ☐
Test Name / Test Code			Sample Type	SPL Barcode No	
<u>Small Biopsy</u>					
			<u>Specimen</u>	<u>B2451902</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.

OPD Progress Note & Treatment Sheet

Mr. Ashok Nimbalcar
Age. 82YIM

Date & Time

Progress Note & Treatment

07/03/25

Mr. Ashok Nimbalcar (82YIM)

Pt. (1000) Ca prostate
Metastatic (Aden. @)

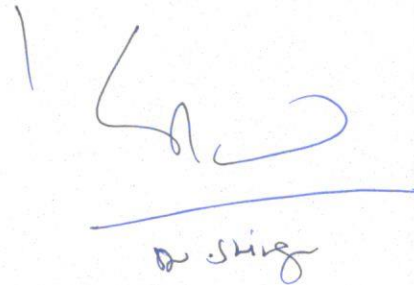
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Patient underwent

(BIL) suprapubic

orchiectomy

specimen for
histo

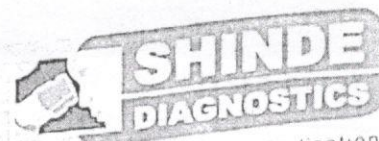


Dr. Shivaji Salunke
Consultant Surgical Oncologist
M.B.B.S., DNB General Surgery
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FMAS, FALS (Robotic Surgeon)
MMC 2024020762

50-044
B2451902

Dr. Baba Shinde
M.B.B.S., M.D.(Path.)

Dr. Ashwini Shinde
M.B.B.S., D.A.



Hon. Professor Dept. of Pathology
(Dr. Vitthalrao Vikhe Patil Medical College, Ahmednagar)

Name : MR ASHOK NIMBALKAR
Age / sex : 82 Male
Referred By : Dr. DR .KASHID ANAND (MS,DNB Urology)
Histopath No. : H/21478/2025

Vision | Perfection | Dedication

Reg. No : 0005400
Reg. Date : 26/02/2025 3:25PM
Report Date : 28/02/2025 10:58AM
Center Name : Walkin

HISTOPATHOLOGY REPORT

BIOPSY NO. : B/ 586 / 2025.
CLINICAL HISTORY : ? Ca. prostate .
SPECIMEN : TRUS guided prostatic biopsy .

GROSS : R- Right lobe :- Six cores .
L- Left lobe :- Six cores .

MICROSCOPIC

: Multiple sections studied show diffuse proliferation prostatic glands show marked glandular crowding and back to back arrangement & bridging also seen . Glands are lined by tall columnar cells having large hyperchromatic nuclei with prominent nucleoli and scanty cytoplasm . Tumour cells are arranged in mainly glandular pattern , few cords , nests & infiltrating into stroma .
Perineural invasion also seen . Tumour volume is about 45 -50 % seen.

IMPRESSION

: ADENOCARCINOMA OF PROSTATE(GLEASON'S SCORE III+IV)

--- End Of Report ---

Barcode No



Dr. BABA SHINDE
M.D (PATH.)

GA 68-PSMA SCAN

PATIENT ID : 107,103

NAME : NIMBALKAR ASHOK KASHINATH

REF. BY : Dr. Kashid Anand

SCAN DATE : 04/03/2025

REPORT DATE : 04/03/2025

AGE : 82 YEARS SEX : Male

Comments:

Adenocarcinoma of prostate, study shows;

Increased PSMA ligand uptake in prostate gland with involvement of surrounding structures.

PSMA avid pelvic, abdominal and left lower cervical nodes.

PSMA avid skeletal lesions.

Dr. Pallavi Solav
Consultant

• *Dr. Shailendra Savale*
DNB
Consultant Radiologist

Dr. Shrikant Solav
M. D., DRM, FANMB
Consultant Incharge

Dr. Raunag Solav
Clinical Associate

• *Dr. Rajlaxmi Jagtap*
MBBS, DRM, DNB
Consultant in Nuclear Medicine

डॉ. श्रीकांत सोलव
एम. डी., डी आर एम, एफ ए एन एम बी