

Prostate Biopsy Pathology Report / FINAL

PATIENT NAME
PATIENT NAME

Male, Age: XX - DOB: XX/XX/XXXX - EMR: #XXXXXXX

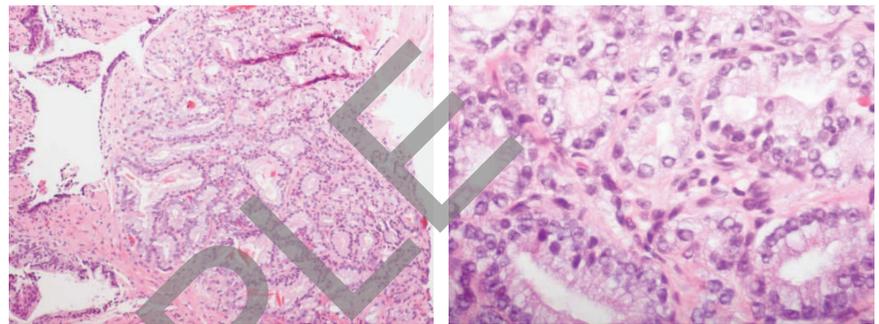
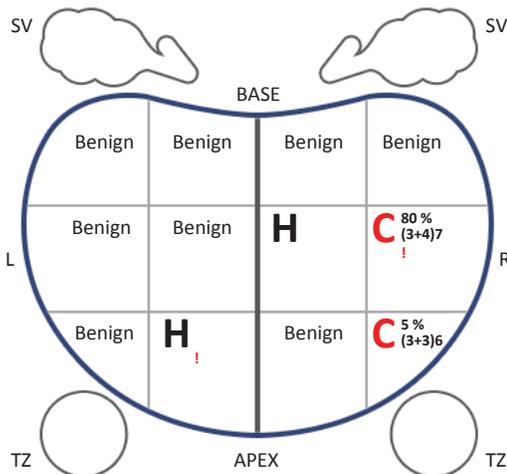
PHYSICIAN INFORMATION
PHYSICIAN NAME

 Practice Name
 Practice Address
 PHONE: (XXX) XXX-XXXX FAX: (XXX) XXX-XXXX

ACCESSION NUMBER
XXXXXXXXXX

 DATE COLLECTED: 4/14/2015
 DATE RECEIVED: 4/15/2015
 DATE REPORTED: 4/16/2015

Clinical Information: PSA: 16.9. ng/mL 04/04/2015 | Clinical Stage: None Provided

PROSTATE BIOPSY DIAGRAM
MICROGRAPHS

LEGEND

C Malignant	A Atypical / Suspicious	H HGPIN
! See Notes	X Extraprostatic Extension	P Perineural Invasion

DIAGNOSIS

Specimen Site	Diagnosis	Gleason Score	% Involved	Tumor Length	Core Length (mm)	Fragments
1. Left Base	Benign				18	1
2. Left Mid	Benign				15	1
3. Left Apex	HGPIN !				15,5	2
4. Left Lateral Base	Benign				14	1
5. Left Lateral Mid	Benign				13,2	2
6. Left Lateral Apex	Benign				12,3,2	3
7. Right Base	Benign				20	1
8. Right Mid	HGPIN				4,3,2	3
9. Right Apex	Benign				17	1
10. Right Lateral Base	Benign				12,3	2
11. Right Lateral Mid	Adenocarcinoma !	(3+4)7	80 %	7.2 mm	5,4	2
12. Right Lateral Apex	Adenocarcinoma	(3+3)6	5 %	0.7 mm	11,2,1	3

DIAGNOSIS NOTES

3. Adjacent to glands of high grade prostatic intraepithelial neoplasia (HGPIN), there are a few small atypical glands. While these small glands may represent a microscopic focus of infiltrating cancer, we cannot exclude that they represent a tangential section or outpouchings of the adjacent PIN glands.

11. PTEN molecular testing is being performed on specimens #11 and 12. ERG molecular testing is being performed on specimen #11. The results of these prognostic assays will be sent under separate cover upon completion.

Photomicrographs and other supporting diagrams, if present, are a symbolic representation of the key findings for this case. The site and or sites designated on the diagram are based upon clinical information provided and do not necessarily indicate the specific location from where the biopsy was taken. The photomicrographs and diagrams are not intended to replace a complete reading of the final report. Metamark Genetics is certified under Clinical Laboratory Improvements

Prostate Biopsy Pathology Report / FINAL

PATIENT NAME

PATIENT NAME

Male, Age: XX - DOB: XX/XX/XXXX - EMR: #XXXXXXX

PHYSICIAN INFORMATION

PHYSICIAN NAME

Practice Name
Practice Address
PHONE: (XX) XXX-XXXX FAX: (XXX) XXX-XXXX

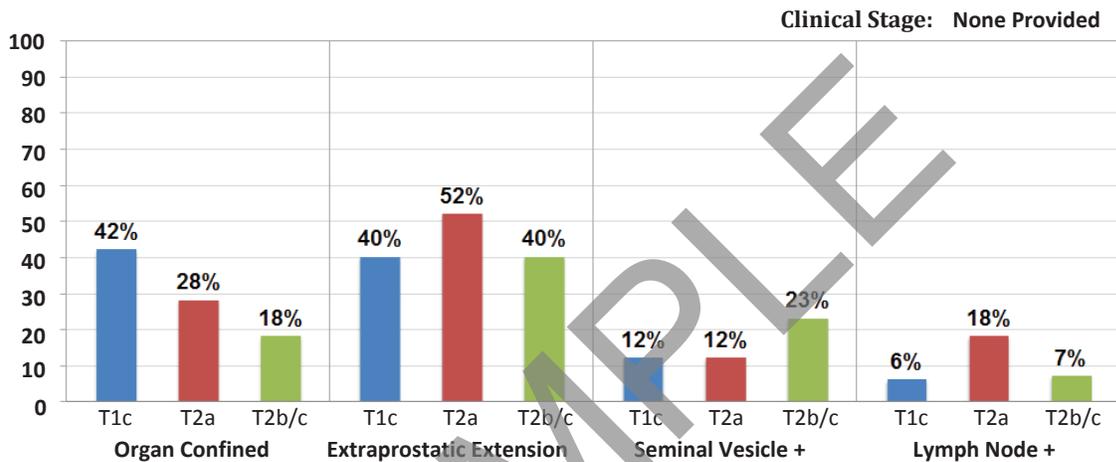
ACCESSION NUMBER

XXXXXXXXXX

DATE COLLECTED: 4/14/2015
DATE RECEIVED: 4/15/2015
DATE REPORTED: 4/16/2015

Amendments of 1988 (CLIA) as qualified to perform high complexity clinical laboratory testing.

PARTIN TABLE



BILLING SUMMARY

CPT Codes: 88305 (x12)

Dwight Mirmow, MD
Final Report Electronically Signed on 4/16/2015 at 6:55 AM