

Pathology Report- SAMPLE 1

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John Doe

Provider: Any Laboratory or Pathology Provider

This is a summary of your visit to our office on 08/13/2014

Your Problem List:

- Benign Prostatic Hypertrophy with Obstructive Symptoms
- Prostate Gland Neoplasm Malignant
- Serology Prostate-specific Antigen (psa) Elevated

Your Current Medication List:

- Allopurinol 300 MG TABS, once a day, 30 days, O refills
- Cyclobenzaprine HCl 10MG TABS, as needed, 30 days, O refills
- Lisinopril 5 MG TABS, once a day, 30 days, O refills
- Meloxicam 7.5 MG TABS, once a day, O days,

O refills Medication list reviewed.

Your Vital signs were:

- Vitals taken 08/13/2014 09:

07am BP-Sitting	141/95 mmHg
Pulse Rate-	63 bpm
Sitting Height	70 1/2 in
Weight	208 lbs
Body Mass Index	29.8 kg/m ²
Surface Area	2.12 m ²

Your Diagnosis on this visit:

- Malignant neoplasm of the prostate gland

2nd opinion on pathology from Johns Hopkins showed a focus of Gleason 3+3 adenocarcinoma in the left apex. Management options reviewed including surgery, radiation, and active surveillance

Your plan of care includes:

Bone Scan
See in 2 weeks

- Arrive with full bladder
- Bring films with you to next appointment

Return on at with at the 21st Century Oncology - ZUG7451-A Gladiolus Droffice.

Pathology Report SAMPLE 2

[IHC-Lab-PathologyJ[Doe, Jane]]

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IHC-Lab-Pathology

Specimen #:DXS-12-123456 ReportStatus: FinalResults

Patient Information:

Name: Doe, Jane Patient ID: Sex:Female DOB:08/09/1965

Address: Phone#: SSN: #####-0910

DateofSpecimen: 09/09/2014 Date Received: 09/09/2014

DateReported: 09/11/201414:17 Physician: Myers, Mike Information:

TestName

SurgicalProcedure

NAME: Doe, Jane
DOB: 08/09/1965
SEX: FC
ASE#;DXS-12-123456HOSP#12345678
ACCT#123456
PATHOLOGIST#:Gingell,DanaPHYSICIAN:Myers,MIkePROCEDURE
DATE:09/09/2014ACCESSIONDATE:09/09/2014REPORTDATE:09/11/2014REPORTSTATUS:Final
SPECIMENDESCRIPTION:Peripancreatictissue
Peripancreatictissuecholecholelymphnode

REPORT:

CASE:DXS-12-123456PATIENTDoe, Jane

SURGICAL PATHOLOGYREPORT

Specimen Submitted As:A.PANCREATIC;B.CHOLEDOCHOLYMPHNODE;c.PERIPANCREATICISSUE
Pre-opDiagnosis: PANCREATICMASS
Post-opDiagnosis:
ClinicalHistory:
Special ExamsRequested:

FINALDIAGNOSIS:

- A. Peripancreatictissue, biopsy-
Poorlydifferentiatedadenocarcinoma
- B. cholecholelymph node, exclsion-
Onelymphnodenegativeformetastaticcarcinoma
- c.Peripancreatictissue,biopsy-
Poorlydifferentiatedadenocarcinoma

GROSSEXAMINATION:

Receivedarethreecontainers.
ContainerA:Receivedfreshforfrozensectionlabeled"LisaJackson,peripancreatictissue"isa1X0.9x0.9cmpieceofredfirmtissue.Itisallsubmittedforfrozensection.
sectiondiagnosiscalledintoDr.Myers:
Frozen
POSITIVE FORADENOCARCINOMA.
ContainerB:Receivedfreshforfrozensectionlabeled"LisaJackson,cholecholelymphnode"isa2.5x2X0.7cmpieceofnaldtissue.Thetissueisbisectedandsubmittedintwocassettes.
Frozensection

[DigitalSignatureValidated]

Diagnosis called into Dr. Myers: ONE LYMPH NODE NEGATIVE FOR METASTATIC CARCINOMA.

Container c: Received in formalin labeled "Lisa Jackson, peripancreatic tissue" are four fragments of firm, red and tan tissue measuring 2.5X1.5X1cm in aggregate. All of the tissue is submitted, in two cassettes. DG

MICROSCOPIC EXAMINATION:

A&

C The biopsy shows nests of malignant cells surrounded by desmoplastic stroma. There are occasional poorly formed glands. The malignant cells show enlarged hyperchromatic nuclei with irregular nuclear membranes. There is significant variation in nuclear size and shape.

B. Microscopic examinations support the diagnosis.

Dana Gingell, MD Pathologist
E Signature 9/11/14 14:16
