

Olympia Obstetrics & Gynecology

Name: MICHELLE BRIGHAM

DOB: 04/02/1961 (51)

Physician: L.Sorenson

SSN:

Test Information

Test by Diagnosis

Status: Final Receipt Method: Electronic - Manually Inserted

Flag	Status	Value	Units	Reference Range
A	Final			

MISSED ABORTION

Pathology Products of Order Details

Requisition/Order Number: RQ238,854.00

Test Code: POCSP

Ordering Provider: Sorenson, Laurie

Patient Name: MICHELLE BRIGHAM

Lab's Accession Number: S13-027985

Lab Reported Specimen Collected Date: 3/28/2013

Observation Reported / Status Change Date: 4/1/2013

REPORT

POC Final POC

PATIENT: Michelle Brigham

FINAL DIAGNOSIS:

Submitted as Products of Conception:
Complete hydatidiform mole.

CLINICAL INFORMATION:

Missed ab. ICD9 Code(s): 632.

GROSS DESCRIPTION:

Received in formalin, labeled "Michelle Brigham", "POC", is a 4.5 cc aggregate of red-tan hemorrhagic tissue. Villi are identified. Fetal parts are not identified. Representative tissue is submitted in five cassettes. (ke/cmc21) (ke/cmc63)

J. Michael Odell, M.D. Electronically signed 04/01/2013 8:53
(360) 827-6587

Microscopic: Unless otherwise specified, a microscopic exam has been performed.

Observation Date / Time: 4/1/2013

Additional Lab Information

Test(s)	Test(s) Performed At
Pathology Products of Conception (POCSP) REPORT	

D+C Pathology 3-28-13

South Sound Radiology

3417 Ensign Road NE
 Olympia, WA 98506
 Phone: 360-493-4600
 Fax: 360-493-5326

Name: **MICHELLE BRIGHAM**To: **LAURIE SORENSON M.D.**Exam Date: **4/25/13 11:15 am****615 LILLY RD NE STE 200**DOB: **04/02/1961** Gender: **Female****OLYMPIA, WA 98506**MRN #: **0169539**Fax: **360-292-4620**Referring Phys.: **LAURIE SORENSON M.D.****Exam: CT OF THE ABDOMEN AND PELVIS WITH CONTRAST****Laterality: Unpaired**

CT ABDOMEN AND PELVIS

HISTORY: Gestational trophoblastic disease. ✓ *wt*

TECHNIQUE: The patient was given oral contrast material and injected with 100 cc intravenous Isovue-370. Images were obtained from the base of the heart through the pubic symphysis. Delayed images were obtained through the kidneys. Multiplanar reconstructions were generated.

COMPARISON: The exam is compared with a previous study performed without contrast on 10-07-10.

FINDINGS:

Skeletal structures appear normal. The liver, gallbladder, bile ducts, pancreas, spleen, adrenal glands and kidneys appear normal. No lymphadenopathy or ascites is seen. Fat density is normal. No bowel lesion is identified. The appendix is not identified.

The uterus is tilted to the right. It contains oval heterogeneous tissue with variable density. It measures about 2 cm in diameter. Left-sided myometrium is more vascular than the right, probably secondary to the site of implantation. I do not see evidence of myometrial invasion. There is a simple-appearing left ovarian cyst that measures about 3.4 x 3.7 x 3.0 cm. A ring enhancing structure immediately anterior to this is consistent with a corpus luteum, measuring about 7 x 12 mm. No lymphadenopathy or ascites. Urinary bladder is unremarkable. No hernia.

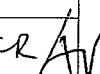
IMPRESSION:

1. Circumscribed heterogeneous tissue in the endometrial cavity, which may represent molar tissue. No definite CT evidence of myometrial invasion.
2. Simple appearing cyst or dominant follicle and corpus luteum on the left ovary.
3. Otherwise negative study with no evidence of nodal or distant metastatic disease.

EXAM PERFORMED AT SOUTH SOUND RADIOLOGY.

CHEMOTHERAPY FLOWSHEET

Patient Michelle Brigham Study _____ Treatment every _____ Weeks

Date/Year	3/8/13	3/28/13	3/28/13	4/10/13	4/16/13	4/23/13	4/25/13	4/26/13
BSA								
AUC								
Chemo #								#1
Act-D								2mg
Where Treated								P65
Procrit/Arenesp			D					
Injection Site			↓					
Neulasta/GCSF			C					
Injection Site								
Transfusion								
LABS:								
CA-125							P65	
BETA HCG	28,882	94,302		2,674	3,890	7,655	9/00	
WBC							6.2	
HGB							12.8	
HCT							39	
Platelets							283	
ANC							3.5	
BUN							7	
Creatinine							0.74	
Magnesium								
Urine Protein								
Signature							KR	KR 

Brigham, michelle

①

NAME: BRIGHAM, MICHELLE
ACCOUNT NUMBER: 04021961MB
DOCTOR: UNKNOWN PACLAB OLYMPIA
ACCOUNT'S PHONE: 800-874-2969
CLIENT: UNKNOWN PacLab Olympia Client
ORDERING PHYSICIAN:

AGE: 52Y SEX: F PT PH#: 360-894-4298
Date of Birth: 04/02/1961

H4246833 COLL: 06/27/2013 14:11 REC: 06/27/2013 14:12 PHYS: UNKNOWN PACLAB
Req# : 10002432

UNK= DR W PETERS 1101 MADISON STE 1500 SEATTLE WA 98104 PH2069651700
FX2069651735
Results faxed to X2069651735 6/27/2013 21:57 -MD

Beta HCG, Quant <2.0 mIU/mL [OY]
Males and non-pregnant females,
normal less than 5.0 mIU/mL

REPRESENTATIVE REFERENCE INTERVALS

After Fertilize (weeks)	After LMP (weeks)	mIU/mL
2	4	5 to 450
3	5	50 to 7000
4	6	1000 to 50000
5 to 12	7 to 14	5000 to 290000
13 to 24	15 to 26	4000 to 250000
25 to 38	27 to 41	3000 to 100000

HCG values in early normal pregnancy double every 48 hours.

For diagnostic purposes, hCG results should be interpreted in conjunction with clinical findings. If hCG results are not consistent with clinical data, a qualitative serum hCG test is available on request for confirmation.

This test is not suitable as a tumor marker. It should not be used in the diagnosis of any abnormal condition not related to pregnancy.

[31] = Providence St Peter Hosp, 413 Lilly Rd NE, Olympia, WA 98506
[OY] = PACLAB at Yelm, 201 Tahoma Blvd SE Suite 104, Yelm, WA 98597