



Clinical Case Report
 (For Collection of Cancerous Tissue)

ICD-O-3

Carcinoma, squamous cell
 non-keratinizing NOS
 8072/3

Site Cervix Uteri,
 Cervix NOS C53.9
 JWD 4/21/13

Informed Consent

I personally informed this patient that a specimen(s) would be collected to be used for research purposes. I reviewed the **RESEARCH SUBJECT INFORMATION AND CONSENT FORM** with the patient and answered any questions the patient had. The patient then signed the consent form as a free and voluntary act. A copy of this informed consent document will be retained at our institution.

Name of Physician or Study Coordinator

Signature

Date

Clinical Information

GENERAL INFORMATION					
Date of Birth (mm/dd/yyyy)	Height	Marital Status	Race	Temperature	
	160	<input type="checkbox"/> Single <input checked="" type="checkbox"/> Married	Vietnamese	36	
Gender	Weight	<input type="checkbox"/> Divorced <input type="checkbox"/> Widower	Blood Pressure	Heart Rate	
□ Male <input checked="" type="checkbox"/> Female	50		120/77	71	

HISTORY OF PRESENT ILLNESS

Chief Complaints:	Menorrhagia
Symptoms:	Menorrhagia for 2 months.
Clinical Findings:	Vulva, vaginal were normal. tumour on posterior cervical lip, uterus was normal.
Performance Scale (Karnofsky Score):	<input type="checkbox"/> 100 Asymptomatic <input checked="" type="checkbox"/> 80-90 Symptomatic but Fully Ambulatory <input type="checkbox"/> 60-70 Symptomatic, in bed less than 50% of day <input type="checkbox"/> 40-50 Symptomatic, in bed more than 50% of day, but not bed ridden <input type="checkbox"/> 20-30 Bed Ridden

CURRENT MEDICATIONS

Drug	Dose	Route	Frequency	Date (mm/dd/yyyy)
no				/ / To / /
				/ / To / /
				/ / To / /
				/ / To / /
				/ / To / /

PAST MEDICAL HISTORY

Diagnosis/Disease/Disorder/Injury	Diagnosis Date	Treatment	Status
u			

OB/GYN HISTORY

Menopausal Status	Date of First Menses	# of Pregnancies
<input type="checkbox"/> Pre-menopausal		3
<input type="checkbox"/> Peri-Menopausal	Date of Last Menses	# of Live Births
<input type="checkbox"/> Post-menopausal	menorrhagia	3
Birth Control: <input type="checkbox"/> Condom <input type="checkbox"/> Oral Contraceptive <input checked="" type="checkbox"/> IUD <input type="checkbox"/> Other:		<input type="checkbox"/> Hormone Replacement Therapy: u

SOCIAL HISTORY

Occupation:	Environmental Hazards:
Smoking History	
Current Status	TYPE
<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
Alcohol Consumption	
Current Status	TYPE
<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
Drug Use	
Current Status	TYPE
<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	

FAMILY MEDICAL HISTORY

Relative	Diagnosis	Age of Diagnosis
normal		

LAB DATA

Test	Result	Date	Test	Result	Date
HIV	<input checked="" type="checkbox"/> Negative <input type="checkbox"/> Positive: _____		CEA	<input type="checkbox"/> Negative <input checked="" type="checkbox"/> Positive: _____	u
Hep B	<input checked="" type="checkbox"/> Negative <input type="checkbox"/> Positive: _____		CA 15-3	<input type="checkbox"/> Negative <input checked="" type="checkbox"/> Positive: _____	u
Hep C	<input type="checkbox"/> Negative <input checked="" type="checkbox"/> Positive: _____	u	CA 19-9	<input type="checkbox"/> Negative <input checked="" type="checkbox"/> Positive: _____	u
AFP	<input type="checkbox"/> Negative <input checked="" type="checkbox"/> Positive: _____	u	PSA	<input type="checkbox"/> Negative <input checked="" type="checkbox"/> Positive: _____	u
Other:	<input type="checkbox"/> Negative <input checked="" type="checkbox"/> Positive: _____	u	Other:	<input type="checkbox"/> Negative <input checked="" type="checkbox"/> Positive: _____	u
B/T Cell Markers: no					

DIAGNOSTIC STUDIES

DIAGNOSTIC STUDIES		Date
Study	Results	
Ultrasound	normal	
X-Ray (lungs)	normal	
CT	no	
Endoscopy	no	
MRI	no	
Biopsy	Squamous cell carcinoma	

CLINICAL DIAGNOSIS

Preoperative Clinical Diagnosis

Cervical cancer

Location of Suspected Involved Lymph Nodes	Location of Suspected Distant Metastasis
L1	L1
Clinical Staging	Date of Diagnosis
T N M	Stage: T1a N0 M0

Treatment Information

$$= I_A$$

SURGICAL TREATMENT

Surgical Staging

T N M Stage: Tra Nodle - I

NEOADJUVANT THERAPY (Chemo, Radiation, Immuno, Hormonal, or Molecular)

NEOADJUVANT THERAPY (Chemo, Radiation, Immuno, Hormonal, or Molecular)				
Drug/Treatment	Dose	Route	Frequency	Date (mm/dd/yyyy)
Up				/ / To / /
				/ / To / /
				/ / To / /
				/ / To / /
				/ / To / /

Pathology Form

Specimen Information

Collected by: _____ Date: _____ Time: _____

Preserved by: _____ Date: _____ Time: _____

SPECIMEN TYPE (# of samples provided)							
Frozen		Paraffin Block		Blood/Serum/Plasma		Slide	
Diseased	Normal	Diseased	Normal	Diseased	Normal	Diseased	Normal
1	1	1	1	1	1	1	1
Time to LN2		Time to Formalin		Time to LN2			
25 min		30 min		16 min			

PATHOLOGICAL DESCRIPTION			
Primary Tumor			
Organ	Size	Extension of Tumor	Distance to NAT
CERVIX	1.2 x 0.8 x 0.8 cm	Posterior lip	0.2 cm
Lymph Nodes			
Location	# Examined	# Metastasized	
NA	NA		
Distant Metastasis			
Organ	Detailed Location	Size	
NA			
Pathological Staging			
pT	N	M	Stage: T1a N0 M0 - 2A
Notes:			

Microscopic Description

Histological Pattern									
Cell Distribution			Structural Pattern						
	+	-					+	-	
Diffuse	+		Streaming				+		
Mosaic		+	Storiform					+	
Necrosis		+	Fibrosis					+	
Lymphocytic Infiltration	+		Palisading				+		
Vascular Invasion	+		Cystic Degeneration				+		
Clusterized		+	Bleeding					+	
Alveolar Formation		+	Myxoid Change					+	
Indian File		+	Psammoma/Calcification					+	
Cellular Differentiation									
Squamous	+	-	Adenomatous	+	-	Sarcomatous	+	-	Lymphomatous
Squamoid Cell	+		Glandular cell	+		Round Cell	+		Large Cell
Spindle Cell	+		Cell Stratification	+		Fibroblast	+		Small Cell
Keratin	+		Secretion	+		Osteoblast	+		RS Cell/RS Like
Desmosome	+		Intracyt. Vacuole	+		Lipoblast	+		Inflam. Cell
Pearl	+		Gland formation	+		Myoblast	+		Plasma Cell
Cellular Differentiation:				Well	Moderate	+	Poor		
Nuclear Appearance									
Nuclear Atypia:					0	I	II	III	
Aniso Nucleosis									
Hyperchromatism								+	
Nucleolar Prominent							+		
Multinucleated Giant Cell									
Mitotic Activity					+				
Nuclear Grade:							+		

IHC Data			
Marker	Result	Value	Date
ER	<input type="checkbox"/> Negative <input type="checkbox"/> Positive	110	
PR	<input type="checkbox"/> Negative <input type="checkbox"/> Positive	110	
Her-2/neu	<input type="checkbox"/> Negative <input type="checkbox"/> Positive	110	
B-Cell Marker	<input type="checkbox"/> Negative <input type="checkbox"/> Positive	110	
T-Cell Marker	<input type="checkbox"/> Negative <input type="checkbox"/> Positive	110	
Other:	<input type="checkbox"/> Negative <input type="checkbox"/> Positive	110	
Other:	<input type="checkbox"/> Negative <input type="checkbox"/> Positive	110	

Final Pathology Report

Histological Diagnosis: Squamous cell carcinoma Grade: II

Comments:

Principal Investigator

Pathologist

Date

Consolidated Pathology Diagnosis

Histological Pattern											
Cell Distribution			+	-	Structural Pattern			+	-		
Diffuse			X		Streaming						
Mosaic			X		Storiform						
Necrosis				✓	Fibrosis						
Lymphocytic Infiltration			✓		Palisading						
Vascular Invasion				✓	Cystic Degeneration						
Clusterized			X		Bleeding						
Alveolar Formation				X	Myxoid Change						
Indian File					✓	Psammoma/Calcification					
Cellular Differentiation											
Squamous	+	-	Adenomatous	+	-	Sarcomatous	+	-	Lymphomatous	+	-
Squamoid Cell	✓		Glandular cell			Round Cell			Large Cell		
Spindle Cell	✓		Cell Stratification			Fibroblast			Small Cell		
Keratin	✓		Secretion			Osteoblast			RS Cell/RS Like		
Desmosome	✓		Intracyt. Vacuole			Lipoblast			Inflam. Cell		
Pearl		X	Gland formation			Myoblast			Plasma Cell		
Cellular Differentiation:			<input type="checkbox"/> Well			<input type="checkbox"/> Moderate			<input checked="" type="checkbox"/> Poor		
Nuclear Appearance											
Nuclear Atypia:						0	I	II	III		
Aniso Nucleosis									✓		
Hyperchromatism									✓		
Nucleolar Prominent									✓		
Multinucleated Giant Cell									✓		
Mitotic Activity									✓		
Nuclear Grade:											

Final Pathology Report

Histological Diagnosis: Nonkeratinizing Squamous Cell Carcinoma Grade: 3
11 : CIS.

Comments:

D. 85%

Date

Director, Research Pathology

Criteria	No	2/17/13	Yes	No
Diagnosis Discrepancy				
Primary Tumor Site Discrepancy				
HIPAA Discrepancy				
Prior Malignancy History				
Dual/Synchronous Primary Malignancy				
Case is (circle): <input checked="" type="checkbox"/> QUALIFIED / <input type="checkbox"/> DISQUALIFIED				
Reviewer Initials: <u>MSC</u>		Date Reviewed: <u>2/15/13</u>		