

## CSv2 WORKSHEET

FIELD#	FIELD NAME	CODE	AND RATIONALE/DOCUMENTATION
1	Lung Case 4		
<b>CANCER IDENTIFICATION</b>			
2	<b>Primary Site</b>	C341	Right Upper Lob
3	<b>Histology</b>	8070	Squamous cell carcinoma
4	<b>Behavior</b>		Malignant
5	<b>Grade</b>	3	Poorly differentiated
6	<b>Grade system type</b>		Numeric grade system not used
7	<b>Grade value</b>		Numeric grade system not used
8	<b>Lymph-vascular invasion</b>	8	Not applicable
<b>STAGE OF DISEASE AT DIAGNOSIS</b>			
9	<b>CS Mets at Dx – Bone</b>	0	
10	<b>CS Mets at Dx – Lung</b>	0	
11	<b>CS Mets at Dx – Liver</b>	0	
12	<b>CS Mets at DX – Brain</b>	1	
<b>COLLABORATIVE STAGING</b>			
13	<b>CS Tumor Size</b>	999	Radiation Oncology Consult under Clincial Summary _ “The exact size of the mass could not be ascertained because of the surrounding atelectasis”
14	<b>CS Extension</b>	700	Medical Oncology Consult Diagnosis: Probable SVC obstruction; Radiation Oncology Consult under Clinical Summary: “mass displacing trachea; the mass progresses to the level of the carina.” Radiation Oncology Consult under Findings: “The picture is compatible with a bulky progressive cancer involving mediastinum and central right sided bronchi causing total lung atelectasis” . “The most urgent requirement is treatment to prevent further tracheal compression and critical airway compromise”.
15	<b>CS Tumor Size/Ext Eval</b>	0	Radiation Oncology Consult is based on CT scan performed on 03/10/2010 CT scan, performed 03/10/2010
16	<b>CS Lymph Nodes</b>	600	Radiation Oncology Consult under Clinical Summary: “Contralateral adenopathy was noted ; along with subcarinal adenopathy”
17	<b>CS Lymph Nodes Eval</b>	0	CT scan, performed 03/10/2010
18	<b>Regional Nodes Positive</b>	98	No nodes examined
19	<b>Regional Nodes Examined</b>	00	No nodes examined
20	<b>CS Mets at Dx</b>	40	X-ray of the skull 06/30/2010
21	<b>CS Mets Eval</b>	0	X-ray report
22	<b>CS Site-Specific Factor 1</b>	000	No separate tumor nodules noted
23	<b>CS Site-Specific Factor 2</b>	998	No histologic examination of primary site
24	<b>CS Site-Specific Factor 3 – 25</b>	998	Not Applicable