

<b>Mr Mad HATTER</b>		Born <b>13-Jan-1977 (40y)</b> Gender <b>Female</b>	
Address	<b>135 Long Way HATFIELD NSW 2715</b>	Phone	<b>61(04)38183159</b>
Specimen	Lab No <b>3BE7CECB-AD59-4C46-B711-5F6E137C2890</b>	Medicare No	<b>3501803154</b>
		Request Date	<b>2/11/2016</b>
		Effective Date	<b>2/11/2016</b>
		Generated Date	<b>2/11/2016 2:50 PM</b>

### Consultation Note

### CLINICAL DETAILS

Clinical information	R Colon cancer
Pathology Accession number	89671-16MP
Operating surgeon name	Dr Dayoub
Tumour location	<b>Caecum</b>
Type of operation	<b>Right hemicolectomy</b>
Surgeon's opinion on the existence of local residual cancer postsurgery	Not stated
Involvement of adjacent organs	Not stated
Regional (local) recurrence or distant metastasis	Not stated

### MACROSCOPIC FINDINGS

		Units
Specimen length	113	mm
Tumour site	<b>Caecum</b>	
Maximum tumour diameter	43	mm
Distance of tumour to the nearer proximal or distal 'cut end'	35	mm
Distance to nonperitonealised circumferential margin	35	mm
Tumour perforation	<b>Absent</b>	
Relationship to anterior peritoneal reflection	<b>Entirely above</b>	
Lymph nodes	<b>Received</b>	

### MICROSCOPIC FINDINGS

Tumour type	Adenocarcinoma, NOS	
Histological grade	Low grade - well and moderately differentiated	
Maximum degree of local invasion into or through the bowel wall	pT3-Tumour invades through muscularis propria into pericorectal tissues	
Involvement of the proximal/distal resection ('cut end') margins	Not involved	
Status of nonperitonealised circumferential margin (rectal tumours)	Not involved	
Microscopic clearance	35	mm
Lymph node site/s		
Number of positive	0	
Total number of lymph nodes	13	
Isolated extra-mural tumour deposits	Absent	
Apical node involvement	Absent	

### Venous and small vessel invasion

Intramural vein invasion	<b>Not identified</b>
Extramural vein invasion	<b>Not identified</b>
Small vessel invasion	<b>Present</b>
Perineural invasion	<b>Not identified</b>
Histologically confirmed distant metastases	<b>Absent</b>
Relevant coexistent pathological abnormalities	<b>None noted</b>

### ANCILLARY TEST FINDINGS

### Mismatch repair enzymes

PMS-2	<b>Normal staining</b>
MSH-6	<b>Normal staining</b>
Microsatellite instability (MSI)	<b>Not tested</b>
BRAF (V600E mutation)	<b>Not tested</b>

RAS gene mutation testing	Not tested
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**SYNTHESIS AND OVERVIEW**

**Tumour stage (AJCC 2010)**

T classification	pT3
N classification	pN0
Residual tumour status	R0

Diagnostic summary:

Speciment type: Right hemicolectomy

Tumour site: Caecal

Tumour type: Adenocarcinoma

Tumour stage: T3 N0 MX

Completeness of excision: Completely excised

Diagnosis:

Right Colon - Moderately differentiated caecal Adenocarcinoma, T3

Thirteen lymph nodes negative for metastatis (0/13)

Surgical margins clear

Service Provider: Unassigned