

S No	Titles	Explanation
1.	Name of Block	BLOCK 1
2.	Name of Elective	Correlation between radiological features, cytological findings & histopathological diagnoses in patients presenting with non - cirrhotic ascites.
3.	Location of hospital lab or research facility	Department of Pathology, DMCH
4.	Name of internal preceptor(s)	Dr Ruchita Tyagi
5.	Name of external preceptor (if any)	NA
6.	Learning objectives of the elective	<ol style="list-style-type: none"> 1. To enumerate categories of IAC diagnostic categories of reporting serous effusion Cytology. 2. To enlist and learn the normal values of ascitic fluid & change in these values in different non cirrhotic clinical conditions. 3. To collect data of radiological features, cytology findings & histopathological diagnoses wherever possible of patients with non-cirrhotic ascites as prescribed in the protocol 4. To document data in the electronic case record correctly (Excel sheet) 5. To write a report based on the collected data
7.	Number of students that can be accommodated in this elective	5
8.	Prerequisites for the elective	Good clinical practice, Good laboratory practice, Good communication skills
9.	Learning resources for students	Departmental books provided -Koss <i>Diagnostic Cytology</i> 5 th Edition -Robbins & Cotran <i>Pathological basis of disease</i> - Todd's <i>Clinical Pathology</i>
10.	List of activities in	1. To enlist and learn the normal

	which the student will participate	<p>values of ascitic fluid & change in these values in different non cirrhotic clinical conditions.</p> <p>2. Obtain history of patients directly or from HIS whose ascitic fluid is received in cytology for processing</p> <p>3. Observe processing & staining of ascitic fluid in cytology lab</p> <p>4. Collect data of radiological findings, cytology findings & histopathological diagnoses of patients with non-cirrhotic ascites as prescribed in the protocol</p> <p>5. Work with supervisor in making observations, collect data and document as per protocol.</p> <p>6. Document details in excel work sheet.</p> <p>7. Write report of work done</p>
11	Portfolio entries required	<p>Patient data, Laboratory notes, Management plan</p> <p>Excel work sheet</p> <p>Abstract created</p>
12	Log book entry required	Satisfactory completion of posting signed by preceptor with a “meets expectation ‘(M)’ grade”
13	Assessment	<p>Formative: -Attendance (Minimum 75%)</p> <p>-Day-to-day participation in departmental activity</p> <p>-Performance of assigned tasks and presentation of worked up case in department</p> <p>-Successful completion of research objectives</p> <p>-Log book entry</p>
14	Other comments	