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Signs	Number of patients	Percentage %	
Ascites	47	94	
Fever	40	80	
Pallor	39	78	
Abdominal tenderness	24	48	
Splenomegaly	5	10	
Hepatomegaly	4	8	
Peripheral lymph nodes	4	8	

Most common physical fndings of the patients in our study was ascites (94%), fever (80%), anemia and abdominal tenderness (48%). other fndings on physical examination were splenomegaly (10%), hepatomegaly (8%) and peripheral lymph nodes in (8%).

 Table 4: Clinical findings of the patients.

Test	Number of patients tested	Positive ÙbX]b[g	Percentage%
Hemoglobin (g%) <10	50	40	80
Raised ESR >60	50	38	76
WBC count /mm ³ >10,000	50	36	72
Mantoux test	50	20	40
Serum albumin level(g/dl)<3	50	30	60
Sputum for AFB	50	7	14
Tumor markers	50	10	20

Low hemoglobin was most common laboratory fnding in our study (80%) cases. Raised ESR and WBC count were seen in (76%) and (72%) patients respectively .low serum albumin was found in (60%) of cases, moatoux test was positive in (40%) of patients. sputum microscopy for AFB was positive in (14%) cases.

Table 5: Laboratory results of patients.

Color	Number of patients	Percentage %
Yellowish	46	92
Hemorrhagic	4	8

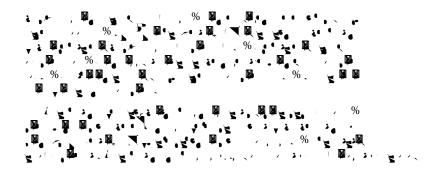
Table 6: Ascetic fuid analysis (Gross Appearance).

Test	Number of patient tested	Number of patients k]h\`dcg]h] jY`ÙbX]b[g	Percentage
Lymphocytosis	40	30	75
SAAG(<1.1 g/dl)	40	38	95
Z and N staining	40		

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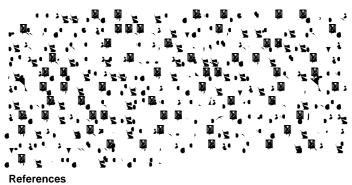
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Conclusion



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