

Paracentesis questionnaire

Age (y):

Sex:

Weight Z-scores:

Height Z-scores:

Etiology of liver disease:

- Budd-Chiari syndrome:
- Wilson disease:
- Autoimmune liver disease:
- Chronic hepatitis B:
- Biliary atresia:
- Alagille syndrome:
- Cryptogenic:
- Other:

Paracentesis:

Diagnostic

Therapeutic

Indication:

**Fluid characteristics:**

- Appearance:
- Cell count diff:
- Alb:
- Culture:
- Antibigram:

Cell Blood Count	Before	After 6 hours	After 24 hours	After 48 hours
WBC count ( $\times 10^3$ ) (cells per microliter of blood)				
RBC count ( $\times 10^6$ ) (cells per microliter of blood)				
Platelet count (cells per microliter of blood)				

Duration of ascites (months):

Diuretics:

Pedal edema (n):

Stigmata of chronic liver disease:

Past Medical History (PHx) of Spontaneous Bacterial Peritonitis (SBP):

Total serum bilirubin (mg/dL):

Serum albumin (g/dL):

International normalized ratio (INR):

Child-Pugh score (A/B/C):

PELD score:

Volume of extracted ascites (mL/Kg):

Duration of LVP (hours):

Flow rate of extraction (mL/h):

Ascitic fluid infection:

Urine output: (mL/Kg/h):

Serum creatinine:(mg/dL):

GFR (mL/min):

Serum sodium(mEq/L):

Serum potassium(mEq/L):

Splenomegaly:

Corticosteroid:

Antibiotic: