## Biliary

**DATE:** _______________

**Resident**

1. **Primary (For QPATH)** ________________
2. ____________________________________
3. ____________________________________

**Supervising Attending**

Print__________________________________

Sign: _________________________________

*patient sticker here*

or

**Patient Name:** ______________________

**MR#:_______________________________**

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### Examination Information

- **Exam type:**
  - [ ] diagnostic
  - [ ] educational

### Indication(s) for Exam

- [ ] abnormal labs
- [ ] abdominal pain
- [ ] jaundice
- [ ] pancreatitis
- [ ] fever
- [ ] other

### Views

- **Gallbladder long axis**
  - [ ] adequate
  - [ ] limited
  - [ ] not obtained

- **Gallbladder TV axis**
  - [ ] Adequate
  - [ ] Limited
  - [ ] Not Obtained

- **Anterior Gallbladder Wall (ABGW)**
  - [ ] Adequate
  - [ ] Limited
  - [ ] Not Obtained

- **Common bile duct**
  - [ ] adequate
  - [ ] limited
  - [ ] not obtained

### Findings

- **Gallstones**
  - [ ] absent
  - [ ] present
  - [ ] indeterminate

- **If stones present:**
  - [ ] single
  - [ ] multiple
  - [ ] mobile
  - [ ] non-mobile
  - [ ] in fundus
  - [ ] in body
  - [ ] in neck

- **Largest measured stone (mm):**

- **Gallbladder wall**
  - [ ] not thickened
  - [ ] thickened
  - [ ] indeterminate

- **Wall thickness (mm):**

### Pericholecystic fluid

- [ ] absent
- [ ] present
- [ ] indeterminate

### Sonographic Murphy’s sign

- [ ] absent
- [ ] present
- [ ] indeterminate

### Common bile duct

- [ ] normal
- [ ] enlarged
- [ ] indeterminate

- **Largest diameter (mm):**

### Biliary sludge

- [ ] absent
- [ ] present
- [ ] indeterminate

### Polyp

- [ ] absent
- [ ] present
- [ ] indeterminate

### Transverse gallbladder diameter (mm): IF Measured

### Longitudinal gallbladder diameter (mm): IF Measured

### Interpretation

- [ ] no significant biliary pathology identified
- [ ] cholelithiasis without sonographic evidence of cholecystitis
- [ ] cholelithiasis with sonographic evidence of cholecystitis
- [ ] sonographic evidence of acalculous cholecystitis
- [ ] choledocholithiasis
- [ ] polyp
- [ ] other

### Other

### Comments