

## Laboratory Medicine - Test Information Guide Brushings (Bronchial, CBD, Esoph, Gastric)

| Alternate Name:      | Bronchial Brushings, Common Bile Duct Brushings, Esophageal Brushings,<br>Gastric Brushings |
|----------------------|---|
| Department:          | Cytology  |
| STAT Test Available: | Prior Consultation required <u>SCI-5.7.20.5</u> Anatomic Pathology -STAT Specimen Procedure |
| TAT (Days):          | Refer to <u>SCI-5.7.20.7</u> Anatomic Pathology - Turn Around Times                         |

Specimen Type:

Collection Information & Patient Prep:

- Clinical information is crucial to an accurate diagnosis.
- Use a 90ml, sterile collection container containing 30ml Saccomanno fluid.\*
- Cut the brush and place it in the specimen container prefilled with 30ml of Saccomanno fluid\*.
- 90ml specimen containers prefilled with 30ml of Saccomanno fluid are available from Cytology.
- Specimen must be placed in a 4C refrigerator after hours
- Direct Smear: Collect on a glass slide and place in a slide jacket. Spray fix with cytospray. <u>SCI-5.7.20.8</u> Anatomic Pathology Specimen identification and requisitions, <u>SCI-5.7.20.6.0</u> Anatomic Pathology Transportation of Specimens Where to deliver the specimen

Methodology:

Requisition:

Critical Result Ranges:

Testing Referred To:

Sample Volume:

Unit of Measure:

Image:

Reference Ranges: