

SALIENT CHARACTERISTICS/PRICING SCHEDULE

Brand Name or Equal

Equal must meet these salient characteristics. Explanation of how equal meets each salient characteristic and must be included with quote.

Contractor shall provide supplies and equipment necessary to provide an Ultrasound Bronchoscope MFG: Olympus P/N:BF-UC180F-O to the W.C. Bill Young Healthcare System in Bay Pines, FL, as defined by these salient characteristics.

EQUIPMENT REQUIREMENT: Ultrasound Bronchoscope must include the following features:

SALIENT CHARACTERISTICS

The bronchoscope system must have:

- The EBUS scope must be proven to provide higher diagnostic yield with greater sensitivity and specificity in lymph nodes ≥ 5 mm and offer an improved approach to difficult-to-reach nodal stations such as 4L and 10R.
- The EBUS scope must provide real-time sampling with high-resolution, real-time ultrasound imaging which enables direct visualization of the needle as it penetrates the lymph node.
- The EBUS scope can provide capsule-to-capsule technique, which helps to optimize sample collection.
- The EBUS scope must allow more direct, accurate, and efficient sampling, with better access to more nodal stations and smaller size lymph nodes, than previous generation bronchoscopes
- The EBUS scope must offers a 2.2 mm instrument channel for improved suction and smooth device insertion.
- The EBUS scope must have a distal rigid tip that allows optimal angulation and an improved approach to difficult-to-reach nodal stations.

| ITEM NUMBER | DESCRIPTION OF SUPPLIES/SERVICES | QUANTITY | UNIT | UNIT PRICE | AMOUNT |
|-------------|---|----------|------|--------------------|--------|
| 0001 | ULTRASOUND BRONCHOSCOPE MFG: Olympus P/N:BF-UC180F-O | 1.00 | EA | | |
| | | | | GRAND TOTAL | |