NSN 6515-01-225-9715

Endobronchial Tube - Page 1 of 1



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| Design Designation: |
|--|
| Left mainstem bronchus |
| Inflation Device: |
| Pilot balloon |
| Тір Туре: |
| Beveled |
| Core Fabrication Method: |
| Not woven |
| Diameter: |
| 37.000 french |
| Material And Location: |
| Plastic, polyvinyl chloride tube |
| Product Name: |
| 37 fr double lumen endobronchial tube |
| Special Features: |
| W/self-sealing valve cuff; i.D. Lumen dia. 6.5mm tracheal/bronchial; color-coded; w/assembly includes: 1-brono-cath w/stylet; 3-gentle-flo |
| special length suction catheters w/vactrol connector; 2-polypropyleneconnectors; 2-right angle connector assemblies/standard carlens tube |
| adapter; ethylene oxide gas sterilization; depth graduation markings, disposable, sterile and x-ray opocity. If the subject item has been |
| climate controlledenvironment for over 60 months and has not been utilized, then it's time for disposal. |
| Style Designator: |
| Double lumen duodenal tube with balloon on distal tip |
| Supplementary Features: |
| D-day item for dod |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A22100 |
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