Rhoton Transsphenoidal Speculum

The V. Mueller Rhoton Transsphenoidal Speculum was developed in conjunction with Albert Rhoton, MD, of the University of Florida and designed especially for the endonasal approach to pituitary tumor removal.

**Features**

- Black coating reduces glare from light source
- Screw can be used on either side to allow left- or right-handed approach
- Serrated tips help prevent slipping
- Increased opening from proximal to distal tips allows optimal visualization without damaging the nasal passageway
- Two sizes meet various anatomical requirements
Traditionally, there have been two approaches to surgical removal of pituitary tumors:

**Sublabial and transseptal.** Both approaches, while effective, required an incision to either the upper lip or the septum. Over time, more and more surgeons have been using the less traumatic endonasal approach.

**Benefits of the endonasal approach**

- No incision under or on nasal septum—speculum is advanced through the nostril
- Procedure time may be shortened
- Injury to upper mouth and teeth is reduced
- Less trauma to the face may result in faster recovery time
- Stitches or gauze packing is not required
- Postoperative discomfort is decreased
- Hospitalization time may be reduced

**Ordering information**

<table>
<thead>
<tr>
<th>Cat. no.</th>
<th>Description</th>
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<tbody>
<tr>
<td>NL3785-500</td>
<td>Small Transsphenoidal Speculum (3½&quot;)</td>
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<tr>
<td>NL3785-501</td>
<td>Large Transsphenoidal Speculum (4&quot;)</td>
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The small (3½") size is recommended by Dr. Albert L. Rhoton, Jr. for most procedures.

To place an order or for more information, please contact your V. Mueller Sales Representative or call Customer Service at 800.323.9088.