Edwards Lifesciences offers balloon atrioseptostomy catheters that are designed for enlarging interatrial openings to create atrial septal defects in infants with transposition of the great vessels.

- Key design features include the angled tip, which facilitates passage across the interatrial opening to the left atrium.
- Once an adequate defect is created, the catheter can then be used to estimate the size of the opening.
- A single lumen wire wound catheter body allows for visualization under fluoroscopy.
- A stylet increases body stiffness and allows for temporary straightening of the tip angulation during insertion.
- The Miller catheter includes a plug for occluding the vein or percutaneous sheath to reduce venous leakage.
# Miller and Fogarty Balloon Atrioseptostomy Catheters

## Creation of Atrial Septal Defects

<table>
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<tr>
<th>SPECIFICATIONS</th>
<th>Model</th>
<th>French Size</th>
<th>Body Length</th>
<th>Maximum Balloon Inflation Capacity</th>
<th>Maximum Inflation Diameter</th>
<th>Tip Angulation</th>
<th>Percutaneous Introducer Size</th>
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<tr>
<td><strong>Miller Balloon Atrioseptostomy Catheter</strong></td>
<td>830515F</td>
<td>5F shaft 9F over deflated balloon</td>
<td>50 cm</td>
<td>4 cc</td>
<td>19 mm</td>
<td>35° ±15°</td>
<td>8F</td>
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<tr>
<td><strong>Fogarty Balloon Atrioseptostomy Catheter</strong></td>
<td>830705F</td>
<td>5F shaft 7F over deflated balloon</td>
<td>50 cm</td>
<td>1.8 cc</td>
<td>15 mm</td>
<td>35° ±15°</td>
<td>8F</td>
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*When you are seeking time-tested solutions for balloon atrioseptostomy procedures, reach for Miller and Fogarty atrioseptostomy catheters.*

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For professional use. CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

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