EUS balloons
Broadening our EUS product portfolio...

US Endoscopy is proud to offer a variety of latex and non-latex EUS balloon solutions.

The Ultramatrix™ EUS Balloons...

- are not made with natural rubber latex
- feature a polyisoprene material that provides a quality image
- are compatible with both Radial and Curvilinear echoendoscopes
**The Oracle® EUS latex balloons...**

- provide a quality image
- are cost effective options
- are available for both Radial and Curvilinear echoendoscopes
- have been manufactured to contain latex

**The Oracle® EUS non-latex balloon...**

- is not made with natural rubber latex
- elastic band design allows for easy application and offers a secure grip to ensure the balloon stays on the endoscope
- is compatible with both Radial and Curvilinear echoendoscopes
**Oracle® EUS non-latex balloon**

<table>
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<th>product number</th>
<th>description</th>
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<th>units/box</th>
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*The balloon is compatible with Olympus 140, 240, 160, 260 and Fujifilm curvilinear array echoendoscopes (models EG-530UT and EG-530UT2). This product has been cleared for use in endoscopic procedures that utilize a balloon in conjunction with an echoendoscope in the upper and lower gastrointestinal tract.

**Oracle® EUS latex balloons**

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*The balloons are compatible with Olympus 140, 240, 160, 260 and 180 curvilinear array echoendoscopes. These products have been cleared for use in endoscopic procedures that utilize a balloon in conjunction with an echoendoscope in the upper and lower gastrointestinal tract.

Please contact your local US Endoscopy representative today for more information on our EUS balloon solutions.