

# **Gastrointestinal (GI) Endoscopy Devices Worldwide**

## **Report Highlights**

**November 2009**

# Report Benefits

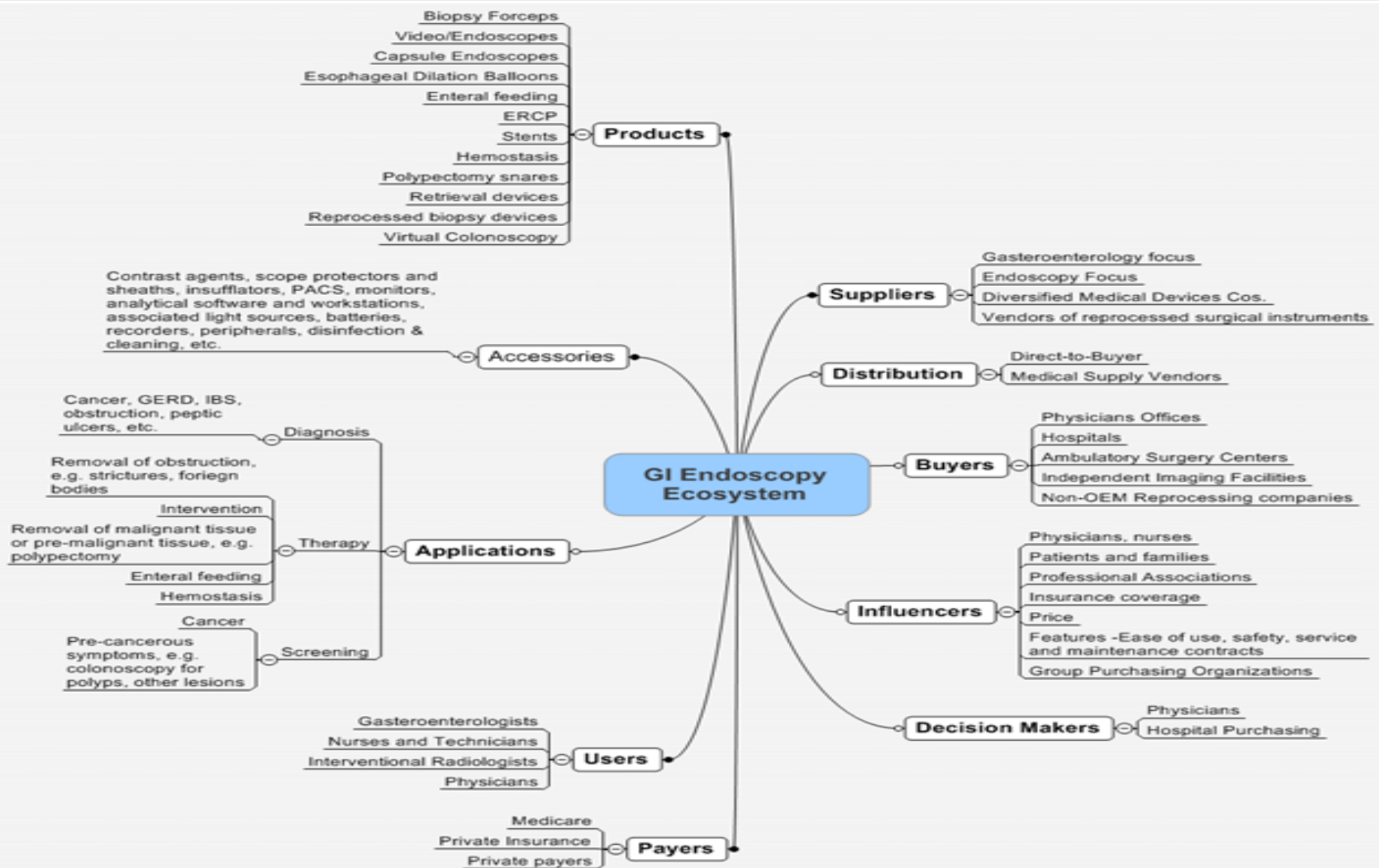
This report can help in:

- Assessing the market for GI Endoscopy Devices worldwide, growth segments, and growth regions.
- Understanding market drivers and restraints, market segmentation, and competitive segmentation.
- Strategic planning and competitive strategy.
- Identifying opportunities for partnerships and alliances.

# Key Takeaways

- **The world market for GI endoscopy devices is expected to cross \$2.9 billion by the end of 2009. A CAGR of over 6 percent is projected for the years 2008-2016.**
- **The largest market segment is GI Endoscopes/Videoscopes, while the fastest growing segments are Capsule Endoscopy and Reprocessed Biopsy Forceps.**
- **The growth of Virtual Colonoscopy (CT Colonoscopy) in competition with conventional colonoscopy will be held back due to lack of reimbursement in the US.**
- **HD endoscopes with narrow band imaging are the latest trend, with the technology being adopted fast by competitors in the GI endoscopy arena.**
- **Global trend towards reuse of disposable devices will continue against warnings from OEMs, particularly outside the US.**
- **Market Leaders: Olympus Medical, Boston Scientific, Cook Endoscopy, Fujinon, and Pentax. Given Imaging has become an established key player with its innovative Capsule Endoscopy offerings.**

# GI Endoscopy Ecosystem



# Key Market Drivers

- **High prevalence of colon cancer in many countries (second largest cause of cancer-related mortality) has led to routine screening, believed to reduce cancer-related deaths by about 60%.**
- **High worldwide rates of gastrointestinal disorders from GERD and biliary stones to GI tract cancers in people of all ages.**
- **Rising healthcare costs are also encouraging governments to promote screening programs and preventive surgery.**
- **Increased demand for minimally-invasive surgical treatment options.**
- **Demand among GI Endoscopists for latest technology that can provide greater diagnostic sensitivity and specificity as well as providing improved surgical guidance.**

# Sample Market Table

## UNITED STATES - HEMOSTASIS DEVICE MARKET BY SEGMENT (2008-2016, \$ MILLION)

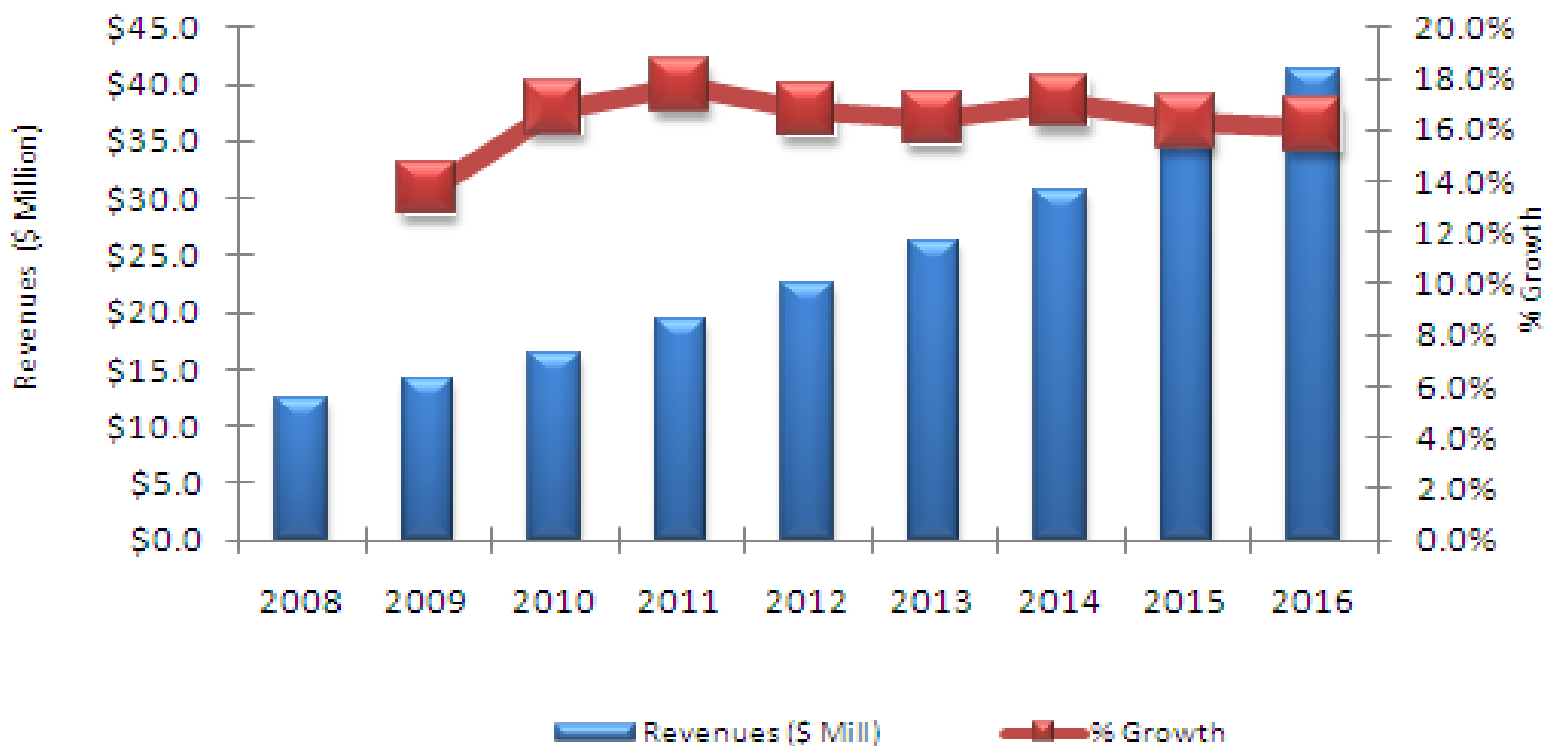
Segment	2008	2009	2010	2011	2012	2013	2014	2015	2016	CAGR
<b>Argon Plasma Coagulation Probes</b>										
Revenues (\$ Mill)										
% Growth										
% of Hemostasis Dev Mkt										
<b>Ligation Bands</b>										
Revenues (\$ Mill)										
% Growth										
% of Hemostasis Dev Mkt										
<b>Ligation Clips</b>										
Revenues (\$ Mill)										
% Growth										
% of Hemostasis Dev Mkt										
<b>RF Electrosurgery Probes</b>										
Revenues (\$ Mill)										
% Growth										
% of Hemostasis Dev Mkt										
<b>Sclerotherapy Needles</b>										
Revenues (\$ Mill)										
% Growth										
% of Hemostasis Dev Mkt										
<b>Total (\$ Mill)</b>										
<b>Growth Rate</b>										
<b>% of GI Endoscopy Mkt</b>										

### Notes:

1. Includes all types of endoscopic GI hemostasis devices
2. Data are at the manufacturer level

Source: Marketstrat™

# Sample Chart



# Report Stats

<b>Regions Covered</b>	US, Europe, Japan, Rest of the World (ROW)
<b>Product/Market Segments</b>	<ul style="list-style-type: none"> <li>•<b>GI Endoscopes/ Videoendoscopes</b> – colonoscopes, duodenoscopes, gastroscopes, enteroscopes, sigmoidoscopes, ultrasound endoscopes</li> <li>•<b>Biopsy forceps</b> – disposable, reusable and hot biopsy forceps</li> <li>•<b>Reprocessed biopsy forceps</b></li> <li>•<b>ERCP devices</b> – balloon dilators, lithotripters, stone removal devices, cannulae, guidewires, sphincterotomes</li> <li>•<b>Stents</b> – metal and plastic, biliary and esophageal</li> <li>•<b>Enteral Feeding</b> – pumps and disposables</li> <li>•<b>Esophageal balloon dilators</b> – multi-stage and single-stage</li> <li>•<b>Hemostasis devices</b> – APC probes, ligator clips, bands, RF probes, sclerotherapy needles</li> <li>•<b>Polypectomy snares</b></li> <li>•<b>Retrieval devices</b> – disposable and reusable</li> <li>•<b>Capsule Endoscopy</b> – capsules, workstations, data recorders</li> <li>•<b>Virtual Colonoscopy</b></li> </ul>
<b>Companies Profiled</b>	~ 100 companies worldwide
<b>Market Estimates/ Forecasts</b>	In US dollars for 2008-2016
<b>Report Code</b>	123-09
<b>Price</b>	\$2995 (single-user license); \$5990 (corporate license)
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<b>Publication Date</b>	November 2009

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