Background/Unmet Needs

- High-fidelity
- Ease of use
- Affordability
- Cost-effectiveness
- Interchangeable pathology
- Electrocauterization compatible
- Sustainable model





Gastric Ulcer

Market Estimation



TAM (Total Addressable Market)

Worldwide - Medical Device Companies, Doctors & Nurses, and Teaching Hospitals

SAM (Serviceable Addressable Market)

United States - Medical Device Companies, PAs & Nurses, Doctors, Teaching Hospitals

SOM (Serviceable Obtainable Market)

United States - 5% of Medical Device Companies, Surgeons, PAs, OR Nurses, and Medical Schools

Competitor Analysis

	Endosim EASIE - R4	Koken EGD/Colonoscopy Lower GI Simulator	Chamberlain Group Endoscopic Upper/Lower Gl Trainer	Kyo Colonos Si
Upper GI Endoscopy				
Lower GI Endoscopy	×			
GI Bleeding			×	
Polypectomy/ Biopsy			×	
Force Feedback				
Intestinal Looping	×	×	×	
Electrocauter- ization	×	×	×	
Collapsibility/ Expansion	×	×	×	



Masters of Translational Medicine University of California, Berkeley and San Francisco















PrinterPrezz staff: Alexis Dang, MD, Alan Dang, MD, Chris Dang, Eric Lam, VA GI physicians: Roy Soetikno, MD, Tonya Kaltenbach, MD, MTM program director: Michael O'Donnell