Company Profile

**Industry Sector:** Medical Devices  

**Company Overview:** Transtimulation Research Inc. is a medical device company providing proprietary electrical stimulation therapies that are capable of treating various functional diseases and eating disorders. Research and development are the major focus of the company. Through innovative research, company is building up intellectual properties and developing medical device therapies for various diseases.  

**Target Market(s):** Major hospitals worldwide.

Management

**Leadership:**  
Jiande Chen, President and CEO  
Jeff Chen, Vice President of Operations  
Jan Yin, Director of Research  
Chris Zhu, Director of Technology  

**Scientific Advisory Board:**  
Jay Pasricha, MD  
William C Orr, PhD  
Frank Carter  
Scott Shikora, MD  
Xiaohua Hou, MD  
Shukun Yao, MD

Key Value Drivers

**Technology:** Implantable Intestinal electrical stimulators (IES) and leads. IES mimics gastric bypass by reducing food intake and nutrient absorption but is less invasive. It applies on-demand stimulation and is more effective and efficient.  

**Competitive Advantage:** Less invasive/expensive than bariatric surgery. More effective and efficient than other electrical stimulation therapies. Excellent R & D team.  

**Plan & Strategy:** Strategic Partner, Venture Capital.  
*Technology funded by the NIDDK and being commercialized under the NIH-CAP.

Product Pipeline

Design and development of implantable pulse generators suitable for intestinal electrical stimulation  
Design and development of stimulation leads.