



**The Promise and Pitfalls of Digital Medication ()**



**A Tiny Jellyfish Robot Could Swim Inside the Bladder to Deliver Drugs ()**



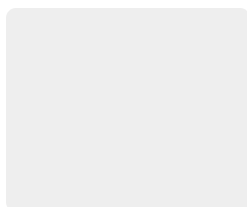
**10 Breakthrough Technologies 2019: How we'll invent the future, by Bill Gates ()**



**New Smart Pill Releases Insulin in the Stomach, Could Replace Injections for People with Type 1 Diabetes ()**



**A self-orienting millimeter-scale applicator (SOMA) for oral delivery of insulin and other biologics ()**



**Advanced applications of nanotechnology in veterinary medicine. ()**



**The Ethics of Smart Pills and Self-Acting Devices: Autonomy, Truth-Telling, and Trust at the Dawn of Digital Medicine ()**



**Burgers grown in a lab are heading to your plate. Will you bite? ()**



**In-body "GPS" Using Wireless Signals ()**



**MIT researchers are developing AI for tracking sensors inside the body with wireless signals ()**



**Why Gene Editing Is the Next Food Revolution ()**



**The ingestible bacterial-electronic sensor ()**



**Is an Anti-aging Pill on the Horizon? ()**



**Otsuka and Proteus® Announce the First U.S. FDA Approval of a Digital Medicine System: Abilify MyCite® (aripiprazole tablets with sensor) ()**



### Abilify MyCite® Overview ()



### First Digital Pill Approved to Worries About Biomedical 'Big Brother' ()



### Tiny robots crawl through mouse's stomach to heal ulcers ()



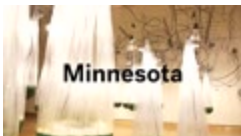
### UMMS researchers use digital pill to study medication adherence ()



### Researchers use digital pill to study medication adherence ()



### Wireless Power Could Enable Ingestible Electronics ()



### It Is Yesterday ()



### Data that's Easy to Stomach ()



### Engineers harness stomach acid to power tiny sensors ()

Engineers harness stomach acid to power tiny sensors  
Researchers have developed a tiny sensor that can be powered by stomach acid, allowing it to monitor conditions in the stomach.



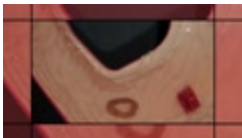
### Engineers harness stomach acid to power tiny sensors ()



### Ableism and Futuristic Technology: The Enhancement of 'No Body' in the Films Lucy and Her ()



### This ingestible origami 'robot' is made of meat and unfolds in your stomach ()



### Ingestible Origami Robot ()



**Ingestible origami robot ()**



**Electronic devices that melt in your brain ()**



**The BBC visits Nootrobox in San Francisco ()**



**Invention Bioengineering Technologies: HEAVEN and GEMINI ()**



**MIT Researchers Develop Ingestible Sensor to Measure Vital Signs ()**



**Ingestible Sensor can Measure Heart and Breathing Rates ()**



**Move Over, Wearables. Here Come The Ingestibles ()**



**The frightening promise of self-tracking pills ()**



**US regulators accept 'chip in a pill' application ()**



**Cytosponge - Early Detection for Oesophageal Cancer ()**



**Tethered Capsule Endomicroscopy ()**



**Dr. Kev Dhaliwal - PROTEUS Clinical Lead ()**



**How ingestible sensors and smart pills will revolutionize healthcare ()**



**Proteus Digital Health - Your Health, Powered By You ()**



**'Smart pills' with chips, cameras and robotic parts raise legal, ethical questions ()**



**\$876.1330 Colon capsule endoscopy system. ()**



**Eric Topol on exciting new technologies ()**



**PILLCAM™ SB 3 SYSTEM ()**



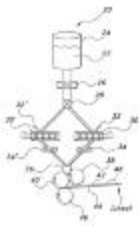
**\$880.6305 Ingestible event marker. ()**



**Limitless - Taking the Pill ()**



**Ingestible Telemetric Gastrointestinal Capsule Imaging System - Final Class II Special Controls Guidance Document for Industry and FDA ()**



**Thin film with non-self-aggregating uniform heterogeneity and drug delivery systems made therefrom (Patent US20140008830A1) ()**



**Innerspace - Trailer ()**



**Innerspace - Cowboy/Jack Switcheroo ()**



**Fantastic Voyage (1966) - Theatrical Trailer ()**