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Selected Media

Harvard Business Review: Profile of (<https://hbr.org/2017/03/the-edison-of-medicine#comment-section>) Professor Robert Langer and his keys to successful translation (<https://hbr.org/2017/03/the-edison-of-medicine#comment-section>)

MIT News and Engadget: RNA hitches a ride on ultrasound waves (<http://news.mit.edu/2017/rna-ride-ultrasound-waves-colon-inflammation-0120>)

National Collegiate Inventors Competition: Carl Schoellhammer wins the National Collegiate Inventors Competition for his work on the SuonoCalm (<http://www.invent.org/challenge/2016-winners/>)

Bristol-Myers Squibb Golden Ticket Competition: Suono Bio was awarded a golden ticket for free laboratory space at LabCentral (<http://www.businesswire.com/news/home/20160920005584/en/Bristol-Myers-Squibb-Awards-%E2%80%9CGolden-Tickets-%E2%80%9D-LabCentral-PanTher>)

OneStart Accelerator Competition: Suono Bio named 1 of 10 finalist teams out of almost 400 teams internationally (<http://onestart.co/blog/onestartamericas2016top-10finalistteams>)

Forbes 30 Under 30: Carl Schoellhammer is named a Forbes 30 Under 30 in Healthcare (<http://www.forbes.com/30-under-30-2016/healthcare/>)

World Economic Forum Agenda: How can ultrasound improve drug delivery? (<https://agenda.weforum.org/2015/10/how-can-ultrasound-improve-drug-delivery/>)

Forbes: Carl Schoellhammer is profiled in Forbes (<http://www.forbes.com/sites/sarahhedgecock/2015/05/19/new-microneedle-pill-could-replace-syringes-for-injectable-medications/>)

Popular Science: Ultrasound could deliver drugs more effectively to GI tract (<http://www.popsci.com/ultrasound-could-deliver-drugs-more-effectively-to-gi-tract>)

U.S. News & World Report: Ultrasound might speed up digestive drug delivery (<http://health.usnews.com/health-news/articles/2015/10/21/ultrasound-might-speed-up-digestive-drug-delivery-animal-study>)

The Boston Globe: Device uses ultrasound to deliver drugs (<http://www.bostonglobe.com/news/science/2015/10/21/sound-waves-improve-intestinal-drug-absorption/pjUMhcu0jcBSCHk7GYQc6M/story.html>)

Discovery News: Technology for ultra-rapid drug delivery invented (<http://news.discovery.com/tech/gear-and-gadgets/college-inventors-awarded-for-leading-future-of-tech-150519.htm>)

Entrepreneur: Suono Bio's technology is highlighted in Entrepreneur (<http://www.entrepreneur.com/article/246757>)

MIT News: Using ultrasound to improve drug delivery (<http://news.mit.edu/2015/ultrasound-drug-delivery-inflammatory-bowel-disease-1021>)

Beta Boston: Carl Schoellhammer wins the Lemelson-MIT National Student Prize for co-inventing ultrasound-mediated GI drug delivery (<http://www.betaboston.com/news/2015/05/19/lemelson-mit-national-collegiate-student-prize-awards-young-student-inventors/>)



Scientific Publications

Gastroenterology: [Ultrasound-Mediated Delivery of RNA to Colonic Mucosa of Live Mice](https://www.ncbi.nlm.nih.gov/pubmed/28088460)
(<https://www.ncbi.nlm.nih.gov/pubmed/28088460>)

Science Translational Medicine: [Ultrasound-Mediated Gastrointestinal Drug Delivery](http://stm.sciencemag.org/content/7/310/310ra168)
(<http://stm.sciencemag.org/content/7/310/310ra168>)

Nature: [Special Delivery for the Gut](http://www.nature.com/nature/journal/v519/n7544_suppl/full/519S19a.html) (http://www.nature.com/nature/journal/v519/n7544_suppl/full/519S19a.html)

Science: [Creating Things That Could Change the World](http://sciencecareers.sciencemag.org/career_magazine/previous_issues/articles/2014_11_18/caredit.a1400287)
(http://sciencecareers.sciencemag.org/career_magazine/previous_issues/articles/2014_11_18/caredit.a1400287)

Expert Opinion on Drug Delivery: [Low-Frequency Ultrasound for Drug Delivery in the Gastrointestinal Tract](http://www.tandfonline.com/doi/full/10.1517/17425247.2016.1171841) (<http://www.tandfonline.com/doi/full/10.1517/17425247.2016.1171841>)

Tissue Barriers: [Of Microneedles and Ultrasound: Physical Modes of Gastrointestinal Macromolecule Delivery](http://www.tandfonline.com/doi/abs/10.1080/21688370.2016.1150235) (<http://www.tandfonline.com/doi/abs/10.1080/21688370.2016.1150235>)



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