The Ohio State University

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WEXNER MEDICAL CENTER

TNT MULTIMEDIA RELEASE TRACKING REPORT EXPERTS: CHANDAN SEN, PHD, DANIEL GALLEGO-PEREZ, PHD & JAMES LEE, PHD DISTRIBUTION DATE: AUGUST 7, 2017 NEWSROOM

Researchers have developed a device that can switch cell function to rescue failing body functions with a single touch. The technology, known as Tissue Nanotransfection (TNT), injects genetic code into skin cells, turning those skin cells into other types of cells required for treating diseased conditions



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SOCIAL INSIGHTS

*External social accounts must have more 100,000 followers or more to be included



Social Sharing Included:

- Facebook-ABC News
- Facebook-CNet
- Facebook-Engadget
- Facebook-GMA
- Facebook-Indian Society of Health Professionals
- Facebook-<u>NPR</u>
- Facebook-<u>Outer Places</u>
- Facebook-<u>Rockets are Cool</u>
- Facebook-<u>USA Today</u>
- Facebook-World News Tonight
- Twitter-<u>Engadget</u>
- Twitter-<u>NPR Science Desk</u>
- Twitter-<u>The Independent</u>
- Twitter-<u>USA Today Tech</u>

*Video views account for videos watched for 3 seconds or more

The TNT MMR Social video was shared to the OSUWMC Facebook page, resulting in **63,366** video views, **153,700** people reached and 3,165 reactions, comments and shares.

OSU Wexner Med Ctr @OSUWexMed

Our **#researchers** have created a breakthrough device that heals organs with a single touch. Details: go.osu.edu/B3Eg **#innovation**





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at #OSUWexMed have developed a device that can heal organs with a Details: http://go.osu.edu/B3Eb

The TNT MMR Social video was shared to the OSUWMC Twitter page, resulting in **24,034** impressions and and **36** link clicks.