

# Engineered Bacteria for Release of Therapeutics

Tech ID: 25061 / UC Case 2015-210-0

## TECHNOLOGY DESCRIPTION

University researchers have developed novel approaches for the release of therapeutics using engineered bacteria. The invention has the potential to target tumors while maintaining a small in-vivo footprint. This technology has a patent pending.

## PATENT STATUS

| Country                   | Type                  | Number                      | Dated      | Case     |
|---------------------------|-----------------------|-----------------------------|------------|----------|
| United States Of America  | Published Application | <a href="#">20180148729</a> | 05/31/2018 | 2015-210 |
| Patent Cooperation Treaty | Published Application | <a href="#">2016164636</a>  | 10/13/2016 | 2015-210 |

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## OTHER INFORMATION

### KEYWORDS

bacteria, tumor-targeting, therapeutics

### CATEGORIZED AS

- **Medical**
  - Delivery Systems
  - Disease: Cancer

### RELATED CASES

2015-210-0