



Marketing Abstract for Review

Title of Abstract*

Please enter title for this abstract that is jargon-free and lets the reader quickly understand the technology.

Description of Technology*

Describe the technology in marketing terms using as little jargon as possible. Do not discuss market size/trends, etc.

Potential Commercial Applications*

List how the technology could be used (e.g. diagnostic, etc).

Competitive Advantages*

Summarize the advantages over what is currently available.

Inventor(s)*

List inventors in the format: Name (Institute).

Development Stage*

- Early-stage
- In vitro data available
- In vivo data available (animal)
- In vivo data available (human)
- In situ data available (on-site)
- Prototype

Check all that apply



Publications

List publications in the format: Last name First initial, et al. [PMID].

Intellectual Property*

List patent status, e.g., HHS Reference No. E-274-2010/0 - US Application No. 61/429,833 filed 05 Jan 2011.

Related Technologies

List intellectual property/patent information on related technologies.

Licensing Contact

Name

Office of Technology Transfer
National Institutes of Health

Phone no.

E-mail

Required fields*

Collaborative Research Opportunity

The

Name of NIH institute (or FDA or CDC) and/or laboratory or branch.

is seeking statements of capability or interest from parties interested in collaborative research to further develop, evaluate, or commercialize

Topic of invention or related laboratory interests.

For collaboration opportunities, please contact:

TDC (or inventor)

E-mail and/or phone no.



Categories for internal NIH-OTT use in posting abstracts at the web site.

Disease Areas*

- Check all that apply*
- Arthritis
 - Biodefense Related
 - Cancer
 - Cardiovascular Disease
 - Central Nervous System
 - Diabetes
 - Endocrine
 - Hyperlipidemia
 - Hypertension
 - Infectious Diseases (bacterial)
 - Infectious Diseases (fungal)
 - Infectious Diseases (viral)
 - Pain
 - Psychiatry
 - Zoonotic/Veterinary
 - Other
(this will include all other internal medicine, dental, ENT, ophthalmology technologies)

Application*

- Check all that apply*
- Biodefense
 - Diagnostic
 - Environmental Sampling/Testing
 - Insect/Pest Control
 - Mining
 - Monitoring (Public Health/ Counterfeit Detection/Biological)
 - Occupational Safety
 - Quality Control/Quality Assurance
 - Research Tool
 - Therapeutic (biologic)
 - Therapeutic (small molecule)
 - Vaccine
 - Other
(this will include others such as manufacturing, consumer products and veterinary areas)

Technology Type*

- Antibody
 - Bioinformatics
 - Biomarker
 - Device
 - Gene Based
 - Imaging
 - Nanotechnology
 - Platform
 - Public Safety (NIOSH)
 - Software
 - Vaccine
- Check all that apply*