



Research

Baylor Research Research Offices Research Centers Faculty Labs ATC Core Labs Research Service Labs Submit a Clinical Trial

Baylor College of Medicine > Research > Research Centers > Tailor

The Problem

The Process

Getting Started

Compassionate Use/EA IND

Meet Our Team

Request Services

Contact Us

Email
TailorLabs@bcm.edu

Our Brochure

Our [TAILOR Service Center brochure](#) provides a downloadable version of all of our information.

Connect with us



provides a downloadable version of all of our information.

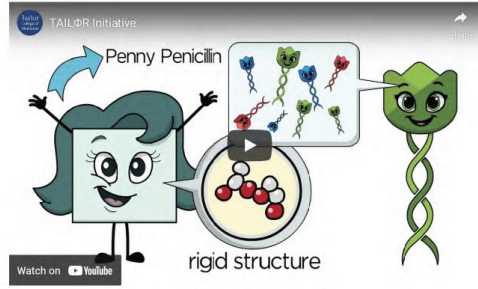
Connect with us



TAILOR

Tailored Antibacterials and Innovative Laboratories for phage (Φ) Research

A Baylor College of Medicine Initiative empowering clinicians with capable antibiotics to treat the most vulnerable patients.



Watch Our Video!

This video guides you through the exciting science behind using nature's greatest predator - bacteriophages - as a force for good against deadly antibiotic-resistant bacterial infections.

About the Lab

TAILOR delivers personalized and effective treatments for challenging antibiotic-resistant bacterial infections by cultivating scientific and medical expertise, technology, and innovation to generate an expedited bench-to-bedside pipeline. We TAILOR infection and biocontrol for healthcare, animal care, agricultural and industrial settings.

TAILOR provides personalized solutions for infectious disease and industrial biocontrol. We develop new technologies that facilitate the discovery and evolution of novel phages with enhanced attributes for your unique applications. Through these efforts, we will compile the largest characterized library of therapeutic phages for all major drug resistant bacterial species. TAILOR aims to kick-start an adaptable medicine revolution, wielding the same weapon that empowers diseases to resist traditional treatments: directed change.

Services

TAILOR is a non-profit initiative providing at-cost services designed to help the most pressing medical and industrial needs that are threatened by bacterial infection or contamination. The TAILOR team strives to provide:

- Safe, targeted antibacterial products that are thoroughly characterized and documented.
- Quantitative and reproducible results that can be trusted and verified.
- Transparent collaborations with a team-like culture that meet the specific needs the project requires.



Watch Our Video!

This video guides you through the exciting science behind using nature's greatest predator - bacteriophages - as a force for good against deadly antibiotic-resistant bacterial infections.

About the Lab

TAILOR delivers personalized and effective treatments for challenging antibiotic-resistant bacterial infections by cultivating scientific and medical expertise, technology, and innovation to generate an expedited bench-to-bedside pipeline. We TAILOR infection and biocontrol for healthcare, animal care, agricultural and industrial settings.

TAILOR provides personalized solutions for infectious disease and industrial biocontrol. We develop new technologies that facilitate the discovery and evolution of novel phages with enhanced attributes for your unique applications. Through these efforts, we will compile the largest characterized library of therapeutic phages for all major drug resistant bacterial species. TAILOR aims to kick-start an adaptable medicine revolution, wielding the same weapon that empowers diseases to resist traditional treatments: directed change.

Services

TAILOR is a non-profit initiative providing at-cost services designed to help the most pressing medical and industrial needs that are threatened by bacterial infection or contamination. The TAILOR team strives to provide:

- Safe, targeted antibacterial products that are thoroughly characterized and documented.
- Quantitative and reproducible results that can be trusted and verified.
- Transparent collaborations with a team-like culture that meet the specific needs the project requires.

HEALTHCARE

- Specialties
- MyChart Login
- For Patients & Visitors
- For Health Professionals
- Clinical Trials
- Find a Physician

EDUCATION

- Programs & Admissions
- Student & Trainee Resources
- Faculty Resources
- School of Medicine
- Graduate School of Biomedical Sciences
- National School of Tropical Medicine
- School of Health Professions
- Tuition & Fees
- Financial Aid

RESEARCH

- Our Research
- Core Labs
- Faculty Labs
- Research Centers
- Research Offices

COMMUNITY

- Healthcare Outreach
- Education Outreach
- Global Outreach
- Community Events

ABOUT

- Our Campus
- Departments
- Academic Centers
- Administrative Offices
- Affiliates
- Leadership
- Giving
- Alumni

RESOURCE LINKS

- Contact Us
- Find a Person
- Careers
- BCM Team Shop
- News
- Title IX Office
- Compliance