

translational issues in psychological science

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Translational research - Wikipedia

In fields such as psychology, translational research is seen as a bridging between applied research and basic research types. The field of psychology defines translational research as the use of basic research to develop and test applications, such as treatment.

What is Translational Research?

Translational research seeks to produce more meaningful, applicable results that directly benefit human health. The goal of translational research is to translate (move) basic science discoveries more quickly and efficiently into practice.

What Is Translational Science? | CTSI - University of Utah

Translational science is the field of identifying barriers to moving research findings from preclinical to clinical to populations and developing and testing innovative solutions to accelerate translational research while preserving scientific and ethical principles.

TRANSLATIONAL Definition & Meaning - Merriam-Webster

The meaning of TRANSLATIONAL is of, relating to, or involving translation. How to use translational in a sentence.

About Translational Science | National Center for Advancing

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Translational science is the field that generates scientific and operational innovations that overcome longstanding challenges along the translational research pipeline.

Translational Science | Center for Clinical and Translational Science

What is translational science? A key tenant of translational science is to understand common causes of inefficiency and failure in research (i.e. barriers). Many of these barriers are the same across targets, diseases, and therapeutic areas.

What is translational research? - Cornell University

To start off, what exactly is translational research? Many definitions have been given for translational research, but the definition I like best is that it is a systematic effort to convert basic research knowledge into practical applications to enhance human health and well being.

What is Translational Science? - Boston University

Translational science enables a better understanding of how to turn scientific discoveries into real-world interventions that improve patient outcomes. It forms the foundation for developing more effective treatment and prevention strategies for all diseases.

What is translational research? - Paris Brain Institute

Translational research aims to transform discoveries, observations and ideas developed in the laboratory into practical applications with the objective of improving human health.

What is Translational Research? | Clinical and Translational Science ...

In clinical and translational research, scientific discoveries are moved along a virtual path from the laboratory into real-world practice, leading to improved human health.