

T- PHASES OF TRANSLATIONAL HEALTH RESEARCH

T0

BASIC SCIENCE RESEARCH

...



Defining
mechanisms, targets,
and lead molecules

Preclinical and
animal studies

T1

TRANSLATION TO HUMANS

...



Proof of concept
Phase I clinical trials

New methods of
diagnosis, treatment,
and prevention

T2

TRANSLATION TO PATIENTS

...



Phase 2 & Phase 3
clinical trials

Controlled studies
leading to effective
care

T3

TRANSLATION TO PRACTICE

...



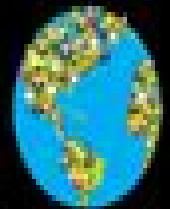
Phase 4 clinical
trials and clinical
outcomes research

Delivery of
recommended &
timely care to the
right patient

T4

TRANSLATION TO COMMUNITY

...



Population-level
outcomes research

True benefit
to society

Biomedical Informatics In Translational Research

Biomedical Informatics In Translational Research

Y Pai

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Biomedical Informatics In Translational Research Biomedical Informatics In Translational Research:

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