

Evaluating Translational Research A Process Marker Model

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A major task for evaluation of translational research is to identify better process models for translation (regardless of local definitions of " T " phases) and explore what measures might be most feasible, useful, and highest in quality for evaluating progress throughout these processes.

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One of the major tasks for evaluators involved in translational research is to help assess efforts that aim to reduce the time it takes to move research to practice and health impacts. Another is to assess efforts that are intended to increase the rate and volume of translation.

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Evaluation of translational research should focus on identification of key operational and measurable markers along a generalized process pathway from research to practice.

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and techniques from outcome-based evaluation, process evaluation, and developmental evaluation. We use these types of evaluation due to their applicability to team science questions most relevant to translational research. Table 1 illustrates these evaluation types and exemplary ques-tions important for the generation of evaluative criteria and ...

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14. Develop translational research pipeline evaluation. 15. Develop and implement initial researcher survey. 16. Develop and implement network analysis. 17. Collect and report annually on milestones. 18. Collaborate on National CTSA Evaluation Committees. 19. Annual Evaluation reporting LONG TERM MILESTONES

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Translational research attempts to identify potential treatments from therapeutics or interventions derived from basic laboratory research, examine findings when applied to routine clinical practices, and convert treatments into standards of practice or public health policy (Sung, et al., 2003; Westfall, Mold, & Fagan, 2002). A major strategy used by the CTSA effort is to promote team-based multidisciplinary research.

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Avoids debates about the scope of translational research ie, the scope of translation being examined in any given process marker evaluation is simply the process that is encompassed between the first and last marker measured Applied prospectively or retrospectively

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Proximities: evaluating interaction processes Our proposal is to focus on how TR programmes affect the ways in which research objectives are defined, research is conducted, and its results applied in practice.

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As others have noted (Waldman and Terzic 2010), translational research is not a linear process. A translational research idea can start at any point in the framework, move in any direction, and potentially skip entire rings. New findings lead to new questions that can start the whole translational research process over again.

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There is considerable disagreement about many of the key characteristics associated with translational research including where it ' s start and endpoints are; what is being translated; whether translational research is a bridging process or a continuous one; whether it is a multiphase process or a series of interventions and activities to encourage progress through such a process; and the number and demarcation points of any phases of the translational research.

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Evaluation Research; Evaluation Research. One specific form of social research – evaluation research – is of particular interest here. The Introduction to Evaluation Research presents an overview of what evaluation is and how it differs from social research generally. We also introduce several evaluation models to give you some perspective ...

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Evaluation Guidelines for the Clinical and Translational Science Awards (CTSAs) [Evaluating Translational Research: A Process Marker Model](#); [Common Metrics to Assess the Efficiency of Clinical Research](#); [Evaluation Metrics for Biostatistical and Epidemiological Collaborations](#); [Evaluating and Giving Feedback to Mentors: New Evidence-Based Approaches](#)

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Emphasis has been placed on assessing the efficiency of clinical and translational research as part of the National Institutes of Health (NIH) goal to " improve human health ". Improvements identified and implemented by individual organizations cannot address the research infrastructure needs of all clinical and translational research conducted.

[Evaluating various areas of process improvement in an ...](#)

Translational research evaluation is focused on the idea of evaluating the progress of research through the translational research process – which typically includes moving from the basic research, through applied research, and on to some form of impact on a population – which might be a clinical treatment, a policy, a public health intervention or an economic impact.