

Further Reading:

Solving Common Engagement Problems

▶ **What Can Interdisciplinary Collaborations Learn from the Science of Team Science?**

Author: Suzi Spitzer

Source: Integration and Implementation Insights Blog, June 19, 2018

Length: 2 pages

Offers a broad set of suggestions to enable research teams to be effective and productive based on ideas from the 2018 International Science of Team Science Conference.

[Link](#)

▶ **Patient Stakeholder Engagement in Research: A Narrative Review to Describe Foundational Principles and Best Practice Activities**

Authors: James D. Harrison, Andrew D. Auerbach, Wendy Anderson, Maureen Fagan, Martha Carnie, Catherine Hanson, Jim Banta, Gina Symczak, Edmondo Robinson, Jeffrey Schnipper, Celene Wong, and Rachel Weiss

Source: Health Expectations, February 13, 2019

Length: 10 pages

Summarizes principles of patient stakeholder engagement in research and best practices to support these principles.

[Link](#)

▶ **How to Engage Stakeholders in Research: Design Principles to Support Improvement**

Authors: Annette Boaz, Stephen Hanney, Robert Borst, Alison O'Shea, and Maarten Kok

Source: Health Research Policy and Systems, July 11, 2018

Length: 5 pages

Provides a short conceptualization of stakeholder engagement and design principles based on existing literature and insights from a longitudinal study of stakeholder engagement.

[Link](#)

