Implementation Science Resources:

**Websites**

* Implementation Resource Hub at University of Washington
	+ <https://impsciuw.org/implementation-science/research/>
* Guide for Consolidated Framework for Implementation Research (CFIR):
	+ [www.cfirguide.org](www.cfirguide.org%20)
* Implementation Science at a Glance: A Guide for Cancer Control Researchers
	+ <https://bookstore.gpo.gov/products/implementation-science-glance>
* Institute of Translational Health Sciences CTSA Dissemination and Implementation Resources: <https://www.iths.org/community/partners/d-i/>

**Articles**:

1. Nilsen, P. **Making sense of implementation theories, models and frameworks**. *Implementation Sci* **10,** 53 (2015). <https://doi.org/10.1186/s13012-015-0242-0>
2. Bauer MS, Kirchner J. **Implementation science: What is it and why should I care?** Psychiatry Res. 2020 Jan;283:112376. doi: 10.1016/j.psychres.2019.04.025. PMID: 31036287. <https://www.sciencedirect.com/science/article/pii/S016517811930602X>
3. Leppin AL, Mahoney JE, Stevens KR, Bartels SJ, Baldwin LM, Dolor RJ, Proctor EK, Scholl L, Moore JB, Baumann AA, Rohweder CL, Luby J, Meissner P. **Situating dissemination and implementation sciences within and across the translational research spectrum**. *J Clin Transl Sci*. 2019 Jul 29;4(3):152-158. doi: 10.1017/cts.2019.392. PMC7348034.
	* <https://www.cambridge.org/core/journals/journal-of-clinical-and-translational-science/article/situating-dissemination-and-implementation-sciences-within-and-across-the-translational-research-spectrum/384640AE0E943861FF85735C969D40DF>