

	AUTHOR	TITLE	Year of Publication	LINK
		Cultivating Trust and Navigating Power —The Center for Implementation		https://thecenterforimplementation.com/trust-and-power
		Powercube.net -understanding power for social change		https://www.powercube.net/
	Hyde J, et al.	Strengthening Excellence in Research through Veteran Engagement (SERVE): Toolkit for Veteran Engagement in Research (Version 1). Veterans Health Administration, Health Services Research and Development, 2018. Available at: https://www.hsrd.research.va.gov/for_researchers/serve/	2018	https://www.hsrd.research.va.gov/for_researchers/serve/
	Rabin, BA et al	. (2023). Scaling and sustaining COVID-19 vaccination through meaningful community engagement and care coordination for underserved communities: hybrid type 3 effectiveness-implementation sequential multiple assignment randomized trial. <i>Implementationscience</i> : IS,18(1), 28. https://doi.org/10.1186/s13012-023-01283-2	2023	https://implementationscience.biomedcentral.com/articles/10.1186/s13012-023-01283-2
	Sayani, A. et al	. (2022). Equity-Mobilizing Partnerships in Community (EMPaCT): Co-Designing Patient Engagement to Promote Health Equity. <i>Healthcare quarterly (Toronto, Ont.)</i> ,24(SP), 86–92. https://doi.org/10.12927/hcq.2022.26768	2022	https://www.longwoods.com/content/26768/healthcare-quarterly/equity-mobilizing-partnerships-in-community-empact-co-designing-patient-engagement-to-promote-health
	Chauhan, Ashfaq, et al.	"Optimising co-design with ethnic minority consumers." <i>International journal for equity in health</i> 20 (2021): 1-6.	2021	https://equityhealthj.biomedcentral.com/articles/10.1186/s12939-021-01579-z
	Pérez Jolles, Mónica, et al	. "Understanding implementation research collaborations from a co-creation lens: recommendations for a path forward." <i>Frontiers in health services</i> 2 (2022): 942658.	2022	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10003830/

		Woodward, M. et al. (2023).	How to co-design a prototype of a clinical practice tool: a framework with practical guidance and a case study. <i>BMJ quality & safety</i> , bmjqs-2023-016196. Advance online publication. https://doi.org/10.1136/bmjqs-2023-016196	2023	https://qualitysafety.bmj.com/content/early/2023/12/12/bmjqs-2023-016196
		(iscentersinca ncercontrol.or	Health Equity Toolkit (iscentersincancercontrol.org)		https://iscentersincancercontrol.org/health-equity-toolkit/
		NIA IMPACT Collaboratory	Health Equity Team - NIA IMPACT Collaboratory		https://impactcollaboratory.org/about-us/core-and-teams/health-equity-team/
		Collaborative for Anti-Racist Dissemination & Implementation Science	Collaborative for Anti-Racist Dissemination & Implementation Science (CARDIS) Resources:		https://www.cardis.info/some-resources
		Irving Institute/Columbia University	Readings on Anti-Racism and Health Equity		https://www.irvinginstitute.columbia.edu/file/5996/download?token=sy5IY15A
		Gov	Advancing Health Equity through Implementation Science Bibliography		https://cancercontrol.cancer.gov/sites/default/files/2022-10/health_equity_and_implementation_science_bibliography_508.pdf
			Dissemination and Implementation Models Webtool Section on Health Equity:		https://dissemination-implementation.org/special-topics/health-equity/
		Stanford Social Innovation Review	Stanford Social Innovation Review Special Issue on Equity in Implementation Science:		https://ssir.org/supplement/bringing_equity_to_implementation
			The Center for Implementation (TCI) Equity Toolbox:		https://thecenterforimplementation.com/toolbox
			University of Wisconsin Institute for Clinical and Translational Research: Health Equity Advancement Resource: Learn Methods to Integrate Health Equity into Design of Health-related		https://ict.wisc.edu/health-equity-advancement-resources/

		Interventions - ICTR - UW - Madison (wisc.edu)		
		Gustavson, A. M., Vincenzo, J., Miller, M. J., Falvey, J. R., Lee, J. L., Fashaw-Walters, S., & Juckett, L.	(2023). Equitable implementation of innovations to promote successful aging in place. <i>Journal of the American Geriatrics Society</i> , 71(2), 683–688.	2023 https://doi.org/10.1111/jgs.18177
		Shippee TP, Fabius CD, Fashaw-Walters S, et al.	Evidence for action: addressing systemic racism across long-term services and supports. <i>J Am Med Dir Assoc</i> . 2022;23(2):214-219. doi:10.1016/J.JAMDA.2021.12.018	2022 https://pubmed.ncbi.nlm.nih.gov/34958742/
		Travers JL, D'Arpino S, Bradway C, Kim SJ, Naylor MD.	Minority older Adults' access to and use of programs of allinclusiveCare for the Elderly. <i>J Aging Soc Policy</i> . 2022;34:976 1002. doi:10.1080/08959420.2021.2024411	2022 https://pubmed.ncbi.nlm.nih.gov/35125064/
		Morgan E, De Lima B, Pleet A, Eckstrom E	. Health equity in an age-friendly health system: identifying potential care gaps. <i>J Gerontol A Biol Sci Med Sci</i> . 2022;77(11):2306-2310. doi:10.1093/GERONA/GLAC060	2022 https://pubmed.ncbi.nlm.nih.gov/35271715/
		Smith JD, Li DH, Rafferty MR.	The implementation research logic model: a method for planning, executing, reporting, and synthesizing implementation projects. <i>Implement Sci</i> . 2020; 15(1):1-12. doi:10.1186/S13012-020-01041-8/TABLES/1	2020 https://implementationscience.biomedcentral.com/articles/10.1186/s13012-020-01041-8
		Woodward EN et al	. A more practical guide to incorporating health equity domains in implementation determinant frameworks. <i>Implement Sci Commun</i> . 2021;2(1):1-16. doi:10.1186/S43058-021-00146-5	2021 https://implementationsciencecomms.biomedcentral.com/articles/10.1186/s43058-021-00146-5
		Woodward EN, et al.	The health equity implementation framework: proposal and preliminary study of hepatitis C virus treatment.	2019 https://implementationscience.biomedcentral.com/articles/10.1186/s13012-019-0861-y

			ImplementSci. 2019;14(1):26. doi: 10.1186/S13012-019-0861-Y		
		Spitzer, E. G., Kaitz et al	Developing Relational Coordination: A Qualitative Study of Outpatient Mental Health Teams. Administration and policy in mental health, 50(4), 591–602.	2023	https://doi.org/10.1007/s10488-023-01261-2