**Ready to Dive Deeper: List of readings and references**

1. Aarons GA, Askew RA, Green AE, Yalon AJ, Reeder K, Palinkas LA. Evidence-based practice adaptation during large-scale implementation: a taxonomy of process and content adaptations. Journal of Children's Services. 2019.
2. Acheson RM. The definition and identification of need for health care. J Epidemiol Community Health. 1978;32(1):10-15.
3. Ackroyd SA, Wexler DJ. Effectiveness of diabetes interventions in the patient-centered medical home. Curr Diab Rep. 2014;14(3):471-480.
4. AHRQ. PCMH Resource Center. n.d.; <https://pcmh.ahrq.gov/> Accessed June 12, 2018.
5. AHRQ. Transforming the organization and delivery of primary care. PCMH Resource Center 2018; <https://pcmh.ahrq.gov/> Accessed September 20, 2018.
6. Alexander JA, Paustian M, Wise CG, et al. Assessment and measurement of patient-centered medical home implementation: the BCBSM experience. The Annals of Family Medicine. 2013;11(Suppl 1)
7. Allen JD, Linnan LA, Emmons KM, Brownson R, Colditz G, Proctor E. Fidelity and its relationship to implementation effectiveness, adaptation, and dissemination. In: Brownson R, Colditz, G.A., Proctor, E.K., ed. Dissemination and implementation research in health: Translating science to practice. New York, NY: Oxford University Press; 2012:281-304.
8. American College of Physicians. The Advanced Medican Home: A Patient-Centered, Physician-Guided Model of Health Care. Philadelphia, PA2006.
9. Arend J, Tsang‐Quinn J, Levine C, Thomas D. The patient‐centered medical home: history, components, and review of the evidence. Mount Sinai Journal of Medicine: A Journal of Translational and Personalized Medicine. 2012;79(4):433-450.
10. Bellg AJ, Borrelli B, Resnick B, et al. Enhancing treatment fidelity in health behavior change studies: best practices and recommendations from the NIH Behavior Change Consortium. Health Psychol. 2004;23(5):443.
11. Bunger AC, Lengnick-Hall R. Do learning collaboratives strengthen communication? A comparison of organizational team communication networks over time. Health Care Manage Rev. 2018;43(1):50.
12. Bunger AC, Lengnick-Hall R. Implementation Science and Human Service Organizations Research: Opportunities and Challenges for Building on Complementary Strengths. Human Service Organizations: Management, Leadership & Governance. 2019;43(4):258-268.
13. Byng R, Norman I, Redfern S, Jones R. Exposing the key functions of a complex intervention for shared care in mental health: case study of a process evaluation. BMC Health Services Research. 2008;8(1):274.
14. Centers for Disease Control and Prevention. Recommended Vaccines by Age, CDC. 2016; <https://www.cdc.gov/vaccines/vpd/vaccines-age.html>. Accessed July 25, 2019.
15. Chaumont VM. Patient-Centered Medical Home Pilot: Final Report. 2013:215. <https://nebraskalegislature.gov/FloorDocs/103/PDF/Agencies/Health_and_Human_Services__Department_of/109_20131202-133920.pdf> Accessed March, 2017.
16. Chang A, Bowen JL, Buranosky RA, et al. Transforming primary care training—patient-centered medical home entrustable professional activities for internal medicine residents. J Gen Intern Med. 2013;28(6):801-809.
17. Craig P, Dieppe P, Macintyre S, Michie S, Nazareth I, Petticrew M. Developing and evaluating complex interventions. Medical Research Council, UK. 2011.
18. Craig P, Dieppe P, Macintyre S, Michie S, Nazareth I, Petticrew M. Developing and evaluating complex interventions: the new Medical Research Council guidance. BMJ. 2008;337
19. Curran GM, Bauer M, Mittman B, Pyne JM, Stetler C. Effectiveness-implementation hybrid designs: combining elements of clinical effectiveness and implementation research to enhance public health impact. Medical Care. 2012;50(3):217.
20. Davis K, Schoenbaum SC, Audet AM. A 2020 vision of patient‐centered primary care. J Gen Intern Med. 2005;20(10):953-957.
21. Detmer D, Bloomrosen M, Raymond B, Tang P. Integrated personal health records: transformative tools for consumer-centric care. BMC Med Inform Decis Mak. 2008;8(1):45.
22. Eccles MP, Mittman BS. Welcome to implementation science. Springer; 2006.
23. Escoffery C, Lebow-Skelley E, Haardoerfer R, et al. A systematic review of adaptations of evidence-based public health interventions globally. Implementation Science. 2018;13(1):125.
24. Escoffery C, Lebow-Skelley E, Udelson H, et al. A scoping study of frameworks for adapting public health evidence-based interventions. Translational Behavioral Medicine. 2019;9(1):1-10.
25. Esmail LC, Barasky R, Mittman BS, Hickam DH. Improving Comparative Effectiveness Research of Complex Health Interventions: Standards from the Patient-Centered Outcomes Research Institute (PCORI). J Gen Intern Med. 2020:1-7.
26. Fi A, Cook TD, Gardner FE, et al. Standards of evidence for efficacy, effectiveness, and scale-up research in prevention science: Next generation. Prevention Science. 2015;16(7):893-926.
27. Fixsen DL, Blase KA, Naoom SF, Wallace F. Core implementation components. Research on Social Work Practice. 2009;19(5):531-540.
28. Friedberg MW, Schneider EC, Rosenthal MB, Volpp KG, Werner RM. Association between participation in a multipayer medical home intervention and changes in quality, utilization, and costs of care. JAMA. 2014;311(8):815-825.
29. Hawe P, Shiell A, Riley T. Complex interventions: how “out of control” can a randomised controlled trial be? BMJ: British Medical Journal. 2004;328(7455):1561.
30. Hawe P, Shiell A, Riley T. Theorising interventions as events in systems. American Journal of Community Psychology. 2009;43(3-4):267-276.
31. Hoff T, Weller W, DePuccio M. The patient-centered medical home: a review of recent research. Medical Care Research and Review. 2012;69(6):619-644.
32. Jabbarpour Y, DeMarchis E, Bazemore A, Grundy P. The impact of primary care practice transformation on cost, quality, and utilization: A systematic review of rsearch published in 2016. July 2017 2017.
33. Jackson GL, Powers BJ, Chatterjee R, et al. The patient-centered medical home: a systematic review. Annals of Internal Medicine. 2013;158(3):169-178.
34. Jolles MP, Haynes-Maslow L, Roberts MC, Dusetzina SB. Mental health service use for adult patients with co-occurring depression and physical chronic health care needs, 2007-2010. Medical Care. 2015;53(8):708-712.
35. Jolles MP, Richmond J, Thomas KC. Minority patient preferences, barriers, and facilitators for shared decision-making with health care providers in the USA: a systematic review. Patient Educ Couns. 2019.
36. Jolles MP, Thomas KC. Disparities in Self-reported Access to Patient-centered Medical Home Care for Children With Special Health Care Needs. Medical Care. 2018;56(10):840-846.
37. Kirk MA, Moore JE, Stirman SW, Birken SA. Towards a comprehensive model for understanding adaptations’ impact: the model for adaptation design and impact (MADI). Implementation Science. 2020;15(1):1-15.
38. Maine PCMH Pilot. PCMH 2013 core expectations: Minimum Requirements. 2013:4. <http://www.mainequalitycounts.org/image_upload/PCMH_2013%20PCMH%20Core%20Expectation%20Requirements_12.20.123.pdf> Accessed April, 2017.
39. McMillan SS, Kendall E, Sav A, et al. Patient-centered approaches to health care: a systematic review of randomized controlled trials. Medical Care Research and Review. 2013;70(6):567-596.
40. Mittman BS. Creating the evidence base for quality improvement collaboratives. Annals of Internal Medicine. 2004;140(11):897-901.
41. Moore GF, Audrey S, Barker M, et al. Process evaluation of complex interventions: Medical Research Council guidance. BMJ. 2015;350.
42. Mosquera RA, Avritscher EB, Samuels CL, et al. Effect of an enhanced medical home on serious illness and cost of care among high-risk children with chronic illness: a randomized clinical trial. JAMA. 2014;312(24):2640-2648.
43. New York State Department of Health. NYS health home provider qualification standards for chronic medical and behavioral health patient populations. September, 2017:1. <https://www.health.ny.gov/health_care/medicaid/program/medicaid_health_homes/provider_qualification_standards.htm> Accessed April, 2017.
44. NCQA. PCMH Reconition Process: Becoming a PCMH. Patient Centered Medical Home PCMH 2017; <http://www.ncqa.org/programs/recognition/practices/patient-centered-medical-home-pcmh/getting-recognized/get-started/process-becoming-a-pcmh>. Accessed May 10, 2018.
45. Padgett DK. Qualitative methods in social work research. Vol 36. New York, NY: Sage Publications; 2016.
46. Patient-Centered Medical Home Advisory Committee. Standards and Guidelines for NCQA’s Patient-Centered Medical Home (PCMH) 2014. Washington, DC: National Committee for Quality Assurance; 2014.
47. Patient-Centered Outcomes Research Institute (PCORI) Methodology Committee. The PCORI Methodology Report. 2019. <https://www.pcori.org/sites/default/files/PCORI-Methodology-Report.pdf>. Accessed March 1, 2019.
48. Paterson C, Baarts C, Launsø L, Verhoef MJ. Evaluating complex health interventions: a critical analysis of the'outcomes' concept. BMC Complement Altern Med. 2009;9(1):18.
49. Paustian ML, Alexander JA, El Reda DK, Wise CG, Green LA, Fetters MD. Partial and incremental PCMH practice transformation: implications for quality and costs. Health Serv Res. 2014;49(1):52-74.
50. Peikes D, Zutshi A, Genevro J, Smith K, Parchman M, Meyers D. Early evidence on the patient-centered medical home. American Journal of Managed Care. 2012;18:105-116.
51. Perez Jolles M, Lengnick-Hall R, Mittman B. Core Functions and Forms of Complex Health Interventions: A Patient-Centered Medical Home Illustration. Journal of General Internal Medicine. 2019;34(6):1032-1038.
52. Perez Jolles M, Lengnick-Hall R, Reyes J, Reaves C. An insiders’ view into the implementation of patient-centered coordinated care model as a complex health intervention: a qualitative study. Paper presented at: Annual Conference on the Science of Dissemination and Implementation in Health December, 2019; Washington, DC.
53. Perez Jolles M, Richmond J, Thomas KC. Minority patient preferences, barriers, and facilitators for shared decision-making with health care providers in the USA: a systematic review. Patient Educ Couns. 2019.
54. Perez Jolles M, Thomas KC. Disparities in Self-reported Access to Patient-centered Medical Home Care for Children With Special Health Care Needs. Medical Care. 2018;56(10):840-846.
55. Perez Jolles M. Core Functions and Forms of Complex Health Interventions: A Patient-Centered Medical Home Illustration. Journal of General Internal Medicine. 2019;34(6):1032-1038.
56. Perez Jolles M. Minority patient preferences, barriers, and facilitators for shared decision-making with health care providers in the USA: a systematic review. Patient Educ Couns. 2019.
57. Perez Jolles M. Disparities in Self-reported Access to Patient-centered Medical Home Care for Children With Special Health Care Needs. Medical Care. 2018;56(10):840-846.
58. Patient-Centered Outcomes Research Institute (PCORI) Methodology Committee. The PCORI Methodology Report. 2019. <https://www.pcori.org/sites/default/files/PCORI-Methodology-Report.pdf>. Accessed March 1, 2019.
59. Paustian ML, Alexander JA, El Reda DK, Wise CG, Green LA, Fetters MD. Partial and incremental PCMH practice transformation: implications for quality and costs. Health Serv Res. 2014;49(1):52-74.
60. Peikes D, Zutshi A, Genevro J, Smith K, Parchman M, Meyers D. Early evidence on the patient-centered medical home. American Journal of Managed Care. 2012;18:105-116.
61. Paterson C, Baarts C, Launsø L, Verhoef MJ. Evaluating complex health interventions: a critical analysis of the'outcomes' concept. BMC Complement Altern Med. 2009;9(1):18.
62. Perez Jolles M, Lengnick-Hall R, Mittman B. Core Functions and Forms of Complex Health Interventions: A Patient-Centered Medical Home Illustration. Journal of General Internal Medicine. 2019;34(6):1032-1038.
63. Perez Jolles M, Richmond J, Thomas KC. Minority patient preferences, barriers, and facilitators for shared decision-making with health care providers in the USA: a systematic review. Patient Educ Couns. 2019.
64. Perez Jolles M, Thomas KC. Disparities in Self-reported Access to Patient-centered Medical Home Care for Children With Special Health Care Needs. Medical Care. 2018;56(10):840-846.
65. Perez Jolles M. Core Functions and Forms of Complex Health Interventions: A Patient-Centered Medical Home Illustration. Journal of General Internal Medicine. 2019;34(6):1032-1038.
66. Perez Jolles M. Minority patient preferences, barriers, and facilitators for shared decision-making with health care providers in the USA: a systematic review. Patient Educ Couns. 2019.
67. Perez Jolles M. Disparities in Self-reported Access to Patient-centered Medical Home Care for Children With Special Health Care Needs. Medical Care. 2018;56(10):840-846.