

Quality and Quality Improvement in Healthcare

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Aveling, Emma-Louise, Graham Martin, Natalie Armstrong, Jay Banerjee, and Mary Dixon-Woods, 'Quality Improvement through Clinical Communities: Eight Lessons for Practice', *Journal of Health Organization and Management*, 26.2 (2012), 158-74
<<https://doi.org/10.1108/14777261211230754>>

Bate, S.P.1Robert, G.1, 'Knowledge Management and Communities of Practice in the Private Sector: Lessons for Modernizing the National Health Service in England and Wales.', *Public Administration*, 80.4 (2002), 643-63
<<http://search.ebscohost.com/login.aspx?direct=true&db=bah&AN=8738560∓site=ehost-live>>

Benneyan, J C, 'Statistical Process Control as a Tool for Research and Healthcare Improvement', *Quality and Safety in Health Care*, 12.6 (2003), 458-64
<<https://doi.org/10.1136/qhc.12.6.458>>

BEVAN, GWYN, and CHRISTOPHER HOOD, 'WHAT'S MEASURED IS WHAT MATTERS: TARGETS AND GAMING IN THE ENGLISH PUBLIC HEALTH CARE SYSTEM', *Public Administration*, 84.3 (2006), 517-38 <<https://doi.org/10.1111/j.1467-9299.2006.00600.x>>

Bryman, Alan, *Social Research Methods*, 4th ed (Oxford: Oxford University Press, 2012)

Buchanan, David, Louise Fitzgerald, Diane Ketley, Rose Gollop, Jane Louise Jones, Sharon Saint Lamont, and others, 'No Going Back: A Review of the Literature on Sustaining Organizational Change', *International Journal of Management Reviews*, 7.3 (2005), 189-205 <<https://doi.org/10.1111/j.1468-2370.2005.00111.x>>

'But the Limits Are Too Wide! | Quality Digest'
<<https://www.qualitydigest.com/inside/quality-insider-column/limits-are-too-wide.html>>

Catchpole, K R, 'A Multicenter Trial of Aviation-Style Training for Surgical Teams', *Journal of Patient Safety*, 6.3 (2010) <<https://doi.org/10.1097/PTS.0b013e3181f100ea>>

Dena M Bravata, 'Methods', 2007 <<https://www.ncbi.nlm.nih.gov/books/NBK43976/>>

Dixon-Woods, Mary, Sarah McNicol, and Graham Martin, 'Ten Challenges in Improving Quality in Healthcare: Lessons from the Health Foundation's Programme Evaluations and Relevant Literature: Table 1', *BMJ Quality & Safety*, 21.10 (2012), 876-84
<<https://doi.org/10.1136/bmjqs-2011-000760>>

Dixon-Woods, Mary, Karen Yeung, and Charles L. Bosk, 'Why Is UK Medicine No Longer a

Self-Regulating Profession? The Role of Scandals Involving "bad Apple" Doctors', *Social Science & Medicine*, 73.10 (2011), 1452–59
<<https://doi.org/10.1016/j.socscimed.2011.08.031>>

'Effect of a "Lean" Intervention to Improve Safety Processes and Outcomes on a Surgical Emergency Unit', *BMJ*, 341.nov12 1 (2010), c6435–c6435
<<https://doi.org/10.1136/bmj.c6435>>

'Evaluation: What to Consider | The Health Foundation'
<<http://www.health.org.uk/publication/evaluation-what-consider>>

Gabe, Jonathan, Mark Exworthy, Ian Rees Jones, and Glenn Smith, 'Towards a Sociology of Disclosure: The Case of Surgical Performance', *Sociology Compass*, 6.11 (2012), 908–22
<<https://doi.org/10.1111/j.1751-9020.2012.00490.x>>

Goodman, Daisy, Greg Ogrinc, Louise Davies, G Ross Baker, Jane Barnsteiner, Tina C Foster, and others, 'Explanation and Elaboration of the SQUIRE (Standards for Quality Improvement Reporting Excellence) Guidelines, V.2.0: Examples of SQUIRE Elements in the Healthcare Improvement Literature', *BMJ Quality & Safety*, 25.12 (2016), e7–e7
<<https://doi.org/10.1136/bmjqs-2015-004480>>

Hammersley, Martyn, and Paul Atkinson, *Ethnography: Principles in Practice*, 3rd ed (London: Routledge, 2007)
<https://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=6003348860002746&institutionId=2746&customerId=2745>

Hoffmann, T. C., P. P. Glasziou, I. Boutron, R. Milne, R. Perera, D. Moher, and others, 'Better Reporting of Interventions: Template for Intervention Description and Replication (TIDieR) Checklist and Guide', *BMJ*, 348.mar07 3 (2014), g1687–g1687
<<https://doi.org/10.1136/bmj.g1687>>

'How to Determine the Best Interventions for Clinical Quality Improvement Projects'
<<https://www.healthcatalyst.com/best-clinical-interventions>>

'Institute for Healthcare Improvement: How to Improve'
<<http://www.ihl.org/resources/Pages/HowtoImprove/default.aspx>>

Iyer, S. B., C. J. Schubert, P. J. Schoettker, and S. D. Reeves, 'Use of Quality-Improvement Methods to Improve Timeliness of Analgesic Delivery', *PEDIATRICS*, 127.1 (2011), e219–25
<<https://doi.org/10.1542/peds.2010-0632>>

James Cane, 'Validation of the Theoretical Domains Framework for Use in Behaviour Change and Implementation Research', *Implementation Science: IS*, 7 (2012)
<<https://doi.org/doi:10.1186/1748-5908-7-37>>

Kaplan, Heather C, Lloyd P Provost, Craig M Froehle, and Peter A Margolis, 'The Model for Understanding Success in Quality (MUSIQ): Building a Theory of Context in Healthcare Quality Improvement', *BMJ Quality & Safety*, 21.1 (2012), 13–20
<<https://doi.org/10.1136/bmjqs-2011-000010>>

Laura J Damschroder, 'Fostering Implementation of Health Services Research Findings into Practice: A Consolidated Framework for Advancing Implementation Science',

Implementation Science : IS, 4 (2009) <<https://doi.org/doi:10.1186/1748-5908-4-50>>

Loes M T Schouten, 'Evidence for the Impact of Quality Improvement Collaboratives: Systematic Review', *BMJ : British Medical Journal*, 336.7659 (2008) <<https://doi.org/doi:10.1136/bmj.39570.749884.BE>>

Mary Dixon-Woods, 'Explaining Matching Michigan: An Ethnographic Study of a Patient Safety Program', *Implementation Science : IS*, 8 (2013) <<https://doi.org/doi:10.1186/1748-5908-8-70>>

Maxine Power, 'Did a Quality Improvement Collaborative Make Stroke Care Better? A Cluster Randomized Trial', *Implementation Science : IS*, 9 (2014) <<https://doi.org/doi:10.1186/1748-5908-9-40>>

McLaughlin, Kate, Stephen P. Osborne, and Ewan Ferlie, *New Public Management: Current Trends and Future Prospects* (London: Routledge, 2002) <<http://ebookcentral.proquest.com/lib/leicester/detail.action?docID=235293>>

Michie, Susan, Maartje M van Stralen, and Robert West, 'The Behaviour Change Wheel: A New Method for Characterising and Designing Behaviour Change Interventions', *Implementation Science*, 6.1 (2011) <<https://doi.org/10.1186/1748-5908-6-42>>

Mohammed, M A, 'Using Statistical Process Control to Improve the Quality of Health Care', *Quality and Safety in Health Care*, 13.4 (2004), 243-45 <<https://doi.org/10.1136/qshc.2004.011650>>

NADEEM, ERUM, S. SERENE OLIN, LAURA CAMPBELL HILL, KIMBERLY EATON HOAGWOOD, and SARAH McCUE HORWITZ, 'Understanding the Components of Quality Improvement Collaboratives: A Systematic Literature Review', *Milbank Quarterly*, 91.2 (2013), 354-94 <<https://doi.org/10.1111/milq.12016>>

Ogrinc, Greg, Louise Davies, Daisy Goodman, Paul Batalden, Frank Davidoff, and David Stevens, 'SQUIRE 2.0 (: Revised Publication Guidelines from a Detailed Consensus Process: Table 1', *BMJ Quality & Safety*, 25.12 (2016), 986-92 <<https://doi.org/10.1136/bmjqs-2015-004411>>

Pam Carter, 'How Collaborative Are Quality Improvement Collaboratives: A Qualitative Study in Stroke Care', *Implementation Science : IS*, 9 (2014) <<https://doi.org/doi:10.1186/1748-5908-9-32>>

Perla, Rocco J., Lloyd P. Provost, and Gareth J. Parry, 'Seven Propositions of the Science of Improvement', *Quality Management in Health Care*, 22.3 (2013), 170-86 <<https://doi.org/10.1097/QMH.0b013e31829a6a15>>

'Perspectives on Context | The Health Foundation' <<http://www.health.org.uk/publication/perspectives-context>>

Plsek, P. E, and T. Greenhalgh, 'Complexity Science: The Challenge of Complexity in Health Care', *BMJ*, 323.7313 (2001), 625-28 <<https://doi.org/10.1136/bmj.323.7313.625>>

Power, M., N. Wigglesworth, E. Donaldson, P. Chadwick, S. Gillibrand, and D. Goldmann, 'Reducing Clostridium Difficile Infection in Acute Care by Using an Improvement

Collaborative', *BMJ*, 341.jul21 2 (2010), c3359–c3359 <<https://doi.org/10.1136/bmj.c3359>>

Power, Maxine, Liz Brewster, Gareth Parry, Ailsa Brotherton, Joel Minion, Piotr Ozieranski, and others, 'Multimethod Study of a Large-Scale Programme to Improve Patient Safety Using a Harm-Free Care Approach', *BMJ Open*, 6.9 (2016) <<https://doi.org/10.1136/bmjopen-2016-011886>>

'Quality Measurement: Beginner's Guide to Performance Quality Improvement Using the Model for Improvement - ClinicalKey' <<https://www.clinicalkey.com/#!/content/playContent/1-s2.0-S1546144014005110?returnurl=null&referrer=null>>

'Result List: (SO (Harvard Business Review.))AND(DT 2000)AND(TI "communities...: EBSCOhost' <[http://web.b.ebscohost.com/ehost/results?sid=044469a5-943a-44be-96c4-1e3a9c6de052%40sessionmgr120&vid=0&hid=124&bquery=\(SO+\(Harvard+business+review.\)\)AND\(DT+2000\)AND\(TI+%22communities+of+practice%3a+the+organizational+frontier%22\)&bdata=JmRiPWJ1aCZ0eXBIPTEmc2l0ZT1laG9zdC1saXZl](http://web.b.ebscohost.com/ehost/results?sid=044469a5-943a-44be-96c4-1e3a9c6de052%40sessionmgr120&vid=0&hid=124&bquery=(SO+(Harvard+business+review.))AND(DT+2000)AND(TI+%22communities+of+practice%3a+the+organizational+frontier%22)&bdata=JmRiPWJ1aCZ0eXBIPTEmc2l0ZT1laG9zdC1saXZl)>

Siri H. Steinmo, 'Bridging the Gap between Pragmatic Intervention Design and Theory: Using Behavioural Science Tools to Modify an Existing Quality Improvement Programme to Implement "Sepsis Six"', *Implementation Science: IS*, 11 (2015) <<https://doi.org/doi:10.1186/s13012-016-0376-8>>

Siri Steinmo, 'Characterising an Implementation Intervention in Terms of Behaviour Change Techniques and Theory: The "Sepsis Six" Clinical Care Bundle', *Implementation Science: IS*, 10 (2015) <<https://doi.org/doi:10.1186/s13012-015-0300-7>>

Smith, C. Daniel, Thomas Spackman, Karen Brommer, Michael W. Stewart, Michael Vizzini, James Frye, and others, 'Re-Engineering the Operating Room Using Variability Methodology to Improve Health Care Value', *Journal of the American College of Surgeons*, 216.4 (2013), 559–68 <<https://doi.org/10.1016/j.jamcollsurg.2012.12.046>>

Sutcliffe, Kathleen M, Lori Paine, and Peter J Pronovost, 'Re-Examining High Reliability: Actively Organising for Safety', *BMJ Quality & Safety*, 26.3 (2017), 248–51 <<https://doi.org/10.1136/bmjqs-2015-004698>>

'The Spread and Sustainability of QI in Healthcare : Quality Improvement – East London NHS Foundation Trust' <<https://qi.elft.nhs.uk/resource/the-spread-and-sustainability-of-qi-in-healthcare/>>

Thor, J., J. Lundberg, J. Ask, J. Olsson, C. Carli, K. P. Harenstam, and others, 'Application of Statistical Process Control in Healthcare Improvement: Systematic Review', *Quality and Safety in Health Care*, 16.5 (2007), 387–99 <<https://doi.org/10.1136/qshc.2006.022194>>
Trisha Greenhalgh, 'Diffusion of Innovations in Service Organizations: Systematic Review and Recommendations', *The Milbank Quarterly*, 82.4 (2004) <<https://doi.org/10.1111/j.0887-378X.2004.00325.x>>

Waring, Justin, Steve Harrison, and Ruth McDonald, 'A Culture of Safety or Coping? Ritualistic Behaviours in the Operating Theatre', *Journal of Health Services Research & Policy*, 12.1_suppl (2007), 3–9 <<https://doi.org/10.1258/135581907780318347>>