

# Bibliography and further reading

- Appleby L et al, [Suicide within 12 months of contact with mental health services: national clinical survey](#). BMJ, 1999, 318(7193), 1235-1239
- Appleby L et al, National Confidential Inquiry into Suicide and Safety in Mental Health. [Annual Report: England, Northern Ireland, Scotland and Wales](#), Centre for Mental Health and Safety, 2019
- Appleby L et al, National Confidential Inquiry into Suicide and Safety in Mental Health. [Annual Report: England, Northern Ireland, Scotland and Wales](#), Centre for Mental Health and Safety, 2021
- Barrera A et al, [Introducing artificial intelligence in acute psychiatric inpatient care: qualitative study of its use to conduct nursing observations](#), Evidence-based mental health, 2020, 23(1):34-38
- Barnicot K et al, [Staff and patient experiences of decision-making about continuous observation in psychiatric hospitals](#). Social psychiatry and psychiatric epidemiology, 2017, 52(4), 473–483
- Berg SH, Rørtveit K, Walby FA and Aase K, [Safe clinical practice for patients hospitalised in mental health wards during a suicidal crisis: qualitative study of patient experiences](#), BMJ open, 2020, 10(11)
- Berman AL, [Risk factors proximate to suicide and suicide risk assessment in the context of denied suicide ideation](#), Suicide and Life-Threatening Behavior, 2017, 48(3), 340-352.

- Birken M and Bryant W, [A Photovoice study of user experiences of an occupational therapy department within an acute inpatient mental health setting](#), British Journal of Occupational Therapy, 2019, 82(9), 532-543.
- Bowers L et al, [The city 128 study of observation and outcomes on acute psychiatric wards, Report to the NHS SDO Programme](#), December 2006
- Carter G et al, [Predicting suicidal behaviours using clinical instruments: systematic review and meta-analysis of positive predictive values for risk scales](#), The British Journal of Psychiatry, 2017, 210(6), 387-395
- Chambers M et al, [The Therapeutic Engagement Questionnaire \(TEQ\): a service user-focused mental health nursing outcome metric](#), BMC Psychiatry, 2019; 19: 384
- Chan MK et al, [Predicting suicide following self-harm: systematic review of risk factors and risk scales](#), The British Journal of Psychiatry, 2016, 209(4), 277-283
- Chu S, [Special observations in the care of psychiatric inpatients: a review of the literature and developments in practice](#), ARC Journal of Psychiatry, 2016, 1(1), 21-31
- Department of Health, [Best Practice in Managing Risk: Principle and Evidence for Best Practice in Assessment and Management of Risk to Self and Others in Mental Health Services](#), 2009
- Department of Health, [Preventing suicide in England: A cross-government outcomes strategy to save lives](#), 2011
- Edmondson AC, The fearless organization – Creating Psychological Safety in the Workplace for learning, innovation and growth, Wiley 2019
- Flynn S et al, [Suicide by mental health in-patients under observation](#), Psychological Medicine, 2017 47(13), 2238-2245
- Hall RC Platt DE and Hall RC, [Suicide risk assessment: a review of risk factors for suicide in 100 patients who made severe suicide attempts: evaluation of suicide risk in a time of managed care](#), Psychosomatics, 1999, 40(1), 18-27

- Haney EM et al, [Suicide Risk Factors and Risk Assessment Tools: A Systematic Review](#). Evidence-Based Synthesis Program (ESP) Center, Portland VA Medical Center, Department of Veterans Affairs, March 2012
- Health Education England, [Stepping forward to 2020/21 - The mental health workforce plan for england](#), 2017
- Hunt BR and Lennox BR, [Enhancing psychological safety in mental health services](#), International Journal of Mental Health Systems, 2021, 15(1)
- Hunt IM, [Suicide in current psychiatric in-patients: a case-control study](#), Psychological medicine, 2007, 37(6), 831
- Hunt IM, Windfuhr K, Shaw J, Appleby L and Kapur N, [Ligature points and ligature types used by psychiatric inpatients who die by hanging](#). Crisis, 2012, 33(2), 87-94
- Insua-Summerhays B et al, [Staff and patient perspectives on therapeutic engagement during one-to-one observation](#). Journal of Psychiatric and Mental Health Nursing, 2018, 25(9-10), 546-557
- James K, Stewart D and Bowers L, [Self-harm and attempted suicide within inpatient psychiatric services: A review of the literature](#), International journal of mental health nursing, 2012, 21(4), 301-309
- Jovanović N, Campbell J and Priebe S, [How to design psychiatric facilities to foster positive social interaction – a systematic review](#). Eur Psychiatry, 2019, 60, 49-62
- Kapur N, Gorman LS, Quinlivan L and Webb RT, [Mental health services: quality, safety and suicide](#), BMJ Quality and Safety, 2021, 31(6)
- Levi-Belz Y et al, [Psychosocial factors correlated with undisclosed suicide attempts to significant others: findings from the adolescence SEYLE study](#), Suicide and Life-Threatening Behavior, 2019, 49(3), 759-773
- Lyubovnikova J, West MA, *'Why teamwork matters: enabling health care team effectiveness for the delivery of high quality patient care'* in Salas S, Tannenbaum I, Cohen D, Latham G (eds), Developing and enhancing teamwork in organisations, 2013, p331-72

- Madsen T, Erlangsen A and Nordentoft M, [Risk estimates and risk factors related to psychiatric inpatient suicide – An overview](#), International journal of environmental research and public health, 2017 14(3), 253
- Nanda U, Eisen S, Zadeh RS and Owen D, [Effect of visual art on patient anxiety and agitation in a mental health facility and implications for the business case](#), Journal of Psychiatric and Mental Health Nursing, 2011, 18(5), 386-393
- National Confidential Inquiry into Suicide and Homicide by People with Mental Illness, [Healthy Services & Safer Patients: links between patient suicide and mental health care providers](#), February 2015
- National Confidential Inquiry into Suicide and Safety in Mental Health, [Safer Services: A toolkit for specialist mental health services and primary care](#), 2021
- NHS England, [Culture and Values for Workplace Compassion](#), 2018
- NHS England and Health Education England, [Self harm and suicide prevention competence framework – Adults and older adults](#), 2018
- National Quality Board, Supporting NHS Providers to Deliver the Right Staff, with the Right Skills, in the Right Place at the Right Time: [Safe, Sustainable and Productive Staffing](#), NHS England, 2016
- Oostermeijer S et al, [Design features that reduce the use of seclusion and restraint in mental health facilities: a rapid systematic review](#), BMJ Open, 2021 11(7)
- Quinlivan L et al, [Which are the most useful scales for predicting repeat self-harm? A systematic review evaluating risk scales using measures of diagnostic accuracy.](#) BMJ Open, 2016, 6(2)
- Rahman M et al, [Nile Ward PICU violence reduction quality improvement project](#), BJPsych Open, 2021, 7(S1), S213-S214
- Sakinofsky I, [Preventing suicide among inpatients](#), Can J Psychiatry, 2014, 59(3), 131-140

- Thomas JB and Haslam CO. [How people who self-harm negotiate the inpatient environment: the mental healthcare workers perspective,](#) J Psychiatr Ment Health Nurs. 2017, 24(7):480-490
- Turner, K., Stapelberg, N. J., Svetcic, J., & Dekker, S. W. (2020). [Inconvenient truths in suicide prevention: Why a Restorative Just Culture should be implemented alongside a Zero Suicide Framework.](#) Australian & New Zealand Journal of Psychiatry, 54(6), 571-581
- Ulrich RS, [Visual landscapes and psychological wellbeing,](#) Landscape research, 1979, 4(1), 17-23
- Van der Schaaf PS et al, [Impact of the physical environment of psychiatric wards on the use of seclusion,](#) BJPsych, 2013, 202(2), 142-149
- Wand T, [Considering the culture of blame in mental health care and service delivery,](#) International Journal of Mental Health Nursing, 2017, 26: 3-4.
- Wyder M et al, [How health care systems let our patients down: a systematic review into suicide deaths,](#) International Journal for Quality in Health Care, June 2020, 32(5), 285-291
- Walsh G, Sara G, Ryan CJ and Large M, [Meta-analysis of suicide rates among psychiatric inpatients,](#) Acta Psychiatrica Scandinavica, 2015 131(3), 174-184