

Bibliografía

1. Ministerio de Sanidad - Portal Estadístico del SNS - Encuesta Nacional de Salud de España [Internet]. [citado 5 de enero de 2023]. Disponible en: <https://www.sanidad.gob.es/estadEstudios/estadisticas/encuestaNacional/>
2. Indicadores clave del Sistema Nacional de Salud [Internet]. [citado 5 de enero de 2023]. Disponible en: <http://inclasns.msssi.es/main.html>
3. INEbase / Sociedad / Salud / Encuesta de morbilidad hospitalaria / Últimos datos [Internet]. INE. [citado 5 de enero de 2023]. Disponible en: https://www.ine.es/dyngs/INEbase/es/operacion.htm?c=Estadistica_C&cid=1254736176778&menu=ultiDatos&idp=1254735573175
4. Braslow JT. The manufacture of recovery. *Annu Rev Clin Psychol.* 2013;9:781-809.
5. Penas P, Iraurgi I, Moreno MC, Uriarte JJ. How is evaluated mental health recovery?: A systematic review. *Actas Esp Psiquiatr.* enero de 2019;47(1):23-32.
6. Anthony WA. Recovery from mental illness: The guiding vision of the mental health service system in the 1990s. *Psychosocial Rehabilitation Journal.* 1993;16:11-23.
7. Goodman-Casanova JM, Cuesta-Lozano D, Garcia-Gallardo M, Duran-Jimenez FJ, Mayoral-Cleries F, Guzman-Parra J. Measuring mental health recovery: Cross-cultural adaptation of the 15-item Questionnaire about the Process of Recovery in Spain (QPR-15-SP). *International Journal of Mental Health Nursing.* 2022;31(3):650-64.
8. Vogel JS, Bruins J, Halbersma L, Lieben RJ, de Jong S, van der Gaag M, et al. Measuring personal recovery in people with a psychotic disorder based on CHIME: A comparison of three validated measures. *International Journal of Mental Health Nursing.* 2020;29(5):808-19.
9. Leamy M, Bird V, Boutillier CL, Williams J, Slade M. Conceptual framework for personal recovery in mental health: systematic review and narrative synthesis. *The British Journal of Psychiatry.* diciembre de 2011;199(6):445-52.
10. Semahegn A, Torpey K, Manu A, Assefa N, Tesfaye G, Ankomah A. Psychotropic medication non-adherence and its associated factors among patients with major psychiatric disorders: a systematic review and meta-analysis. *Systematic Reviews.* 16 de enero de 2020;9(1):17.
11. Windle E, Tee H, Sabitova A, Jovanovic N, Priebe S, Carr C. Association of Patient Treatment Preference With Dropout and Clinical Outcomes in Adult Psychosocial Mental Health Interventions: A Systematic Review and Meta-analysis. *JAMA Psychiatry.* 1 de marzo de 2020;77(3):294-302.
12. Bruscia K. A working definition of Music Therapy (3rd Edition, 2014). En 2018.
13. Solli HP, Rolvsjord R. "The Opposite of Treatment": A qualitative study of how patients diagnosed with psychosis experience music therapy. *Nordic Journal of Music Therapy.* 2 de enero de 2015;24(1):67-92.
14. Silverman MJ. Music Therapy for Coping Self-Efficacy in an Acute Mental Health Setting: A Randomized Pilot Study. *Community Ment Health J.* mayo de 2019;55(4):615-23.
15. Silverman MJ. The effect of songwriting on knowledge of coping skills and working alliance in psychiatric patients: a randomized clinical effectiveness study. *J Music Ther.* 2011;48(1):103-22.
16. Silverman MJ. Effects of Music Therapy on Self- and Experienced Stigma in Patients on an Acute Care Psychiatric Unit: A Randomized Three Group Effectiveness Study. *Archives of Psychiatric Nursing.* 1 de octubre de 2013;27(5):223-30.
17. Silverman MJ. Effects of Educational Music Therapy on State Hope for Recovery in Acute Care Mental Health Inpatients: A Cluster-Randomized Effectiveness Study. *Front Psychol.* 2016;7:1569.

18. Silverman MJ. Perceptions of music therapy interventions from inpatients with severe mental illness: A mixed-methods approach. *The Arts in Psychotherapy*. 1 de julio de 2010;37(3):264-8.
19. Slade M. La base epistemológica de la recuperación personal. En: Rudnick A, editor. *Recovery of People with Mental Illness: Philosophical and Related Perspectives* [Internet]. Oxford University Press; 2012 [citado 4 de enero de 2023]. p. 0. Disponible en: <https://doi.org/10.1093/med/9780199691319.003.0006>
20. Tuastad L, Johansen B, Østerholt AL, Nielsen I, Mclvor DSH. Being a person who plays in a band rather than being a person with a mental illness playing in a band: A qualitative study of stigma in the context of music therapy in mental health aftercare. *Nordic Journal of Music Therapy*. 22 de mayo de 2022;0(0):1-19.
21. Oedegaard CH, Engebretsen IMS, Veseth M, Blindheim A, Stige B. Health care workers' perspectives on the challenges and possibilities of music therapy within medication-free treatment services. *Nordic Journal of Music Therapy*. 26 de septiembre de 2022;0(0):1-19.
22. Gagner-Tjellesen D, Yurkovich EE, Gragert M. Use of music therapy and other ITNIs in acute care. *J Psychosoc Nurs Ment Health Serv*. octubre de 2001;39(10):26-37.
23. Delaney KR, Johnson ME. Metasynthesis of research on the role of psychiatric inpatient nurses: what is important to staff? *J Am Psychiatr Nurses Assoc*. 2014;20(2):125-37.
24. Silverman MJ, Gooding LF, Yinger O. It's...Complicated: A Theoretical Model of Music-Induced Harm. *J Music Ther*. 18 de julio de 2020;57(3):251-81.
25. Hurley J, Lakeman R, Linsley P, Ramsay M, Mckenna-Lawson S. Utilizing the mental health nursing workforce: A scoping review of mental health nursing clinical roles and identities. *Int J Ment Health Nurs*. agosto de 2022;31(4):796-822.
26. Hurley J. Perceptual shifts of priority: a qualitative study bringing emotional intelligence to the foreground for nurses in talk-based therapy roles. *J Psychiatr Ment Health Nurs*. marzo de 2013;20(2):97-104.
27. Carr C, Odell-Miller H, Priebe S. A Systematic Review of Music Therapy Practice and Outcomes with Acute Adult Psychiatric In-Patients. *PLOS ONE*. 2 de agosto de 2013;8(8):e70252.
28. Alvin J. Principles of music therapy. *Physiotherapy*. marzo de 1978;64(3):77-9.
29. Tong A, Sainsbury P, Craig J. Consolidated criteria for reporting qualitative research (COREQ): a 32-item checklist for interviews and focus groups. *International Journal for Quality in Health Care*. 1 de diciembre de 2007;19(6):349-57.