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# [\*] REFERENCES CITED:

# 1. Memory and cognition:

Study: Jacobsen, J.-H., Stelzer, J., Fritz, T.H., Chételat, G., La Joie, R., Turner, R. (2015). 'Why musical memory can be preserved in advanced Alzheimer's disease.' Brain, 138:8, pp. 2438–2450, https://doi.org/10.1093/brain/awv135

Summary: This study examined why musical memory is surprisingly well-preserved in many patients with Alzheimer's disease.

# 2. Emotional well-being:

Study: Lee, C.-H., Lee, C.-Y., Hsu, M.-Y., et al. (2017). 'Effects of music intervention on state anxiety and physiological indices in patients undergoing mechanical ventilation in the intensive care unit: A randomized controlled trial.' Biological Research For Nursing. 19:2. pp. 137-144. doi:10.1177/1099800416669601

Summary: This study discussed the effects on ICU patients of listening to music for 30 minutes, which included reduced stress and anxiety.

# 3. Social interaction and engagement:

Study: Dadswell, A., Wilson, C., Bungay, H. and Munn-Giddings, C. (2017), 'The role of participatory arts in addressing the loneliness and social isolation of older people: A conceptual review of the literature', Journal of Arts & Communities, 9:2, pp. 109–28, doi: 10.1386/jaac.9.2.109\_1

Summary: This conceptual literature review discussed loneliness and social isolation as issues for seniors, and explored the impacts of participatory arts (including music performances), which may include increased interaction, social satisfaction, and community belonging.

# 4. Reminiscence and autobiographical memory:

Study: El Haj, M., Antoine, P., Nandrino, J.L., Kapogiannis, D. (2015). 'Autobiographical memory decline in Alzheimer's disease, a theoretical and clinical overview.' Ageing Research Reviews. 23:B. pp. 183-192

Summary: This review article critically examines the literature on autobiographical memory in Alzheimer's disease. It discusses the potential of music to stimulate autobiographical memory recall and evoke memories from the past.