

Anders Brusen Jensen, J. W. (2017). Designing a dementia friendly nursing home. Aalborg: Aalborg University.

Antonovsky, A. (1996). The *Salutogenic* model as a theory to guide health promotion. Health Promotion International, 11-18.

Bogor, P. K. (2019). PERATURAN DAERAH KOTA BOGOR NOMOR 14 TAHUN 2019 TENTANG RENCANA PEMBANGUNAN JANGKA MENENGAH DAERAH TAHUN 2019-2024. Bogor.

Brown, B. (2022). Your Guide To Memory Care. [Online] Available at: <https://www.forbes.com/health/senior-living/what-is-memory-care/> [Accessed 22 08 2022].

Crouch, M. (2021). Memory Care: Specialized Support for People With Alzheimer's Dementia. [Online] Available

at: <https://www.aarp.org/caregiving/basics/info-2019/memory-care-alzheimers-dementia.html> [Accessed 22 08 2022].

Elisabeth, A.C.S.A. (2017). Dementia Residential Care: Interconnection Between Dementia Rehabilitation Centre With public Park, Surabaya: Its.

Gattupalli, A. (2022). What is *Salutogenic* Architecture. [Online] Available at: <https://www.archdaily.com/985115/what-is-salutogenic-architecture> [Accessed 22 08 2022].

Golembiewski, J. A. (2016). Chapter 26 *Salutogenic* Architecture in Healthcare Settings, s.l.: National Library of Medicine.

Grey, T. (2018). Dementia Friendly Hospital from a Universal Design Approach Design Guidelines. Dublin: TrinityHaous.

Jati, R. M. B. (2020). Ruang Interaktif Dalam Fasilitas Kesehatan Anak (Interactive space in Children's Healthcare Facilities), Malang: Universitas Merdeka Malang.

Kadek Devi Ghita Saraswati, I. W. (2022). Penerapan Desain Salutogenesis Dalam Perancangan Klinik Terapi Bagi Remaja Penderita Bipolar Disorder Di Kota Tangerang

KanditaMahran Nisa<sup>1</sup>, R. L. (2019). Faktor Risiko Demensia Alzheimer. Lampung: Universitas Lampung.

Khoirunnisa, L. (2021). Redesain Instalasi Pelayanan Kesehatan Jiwa Rsud Banyumas Dengan Pendekatan *Salutogenic* Architecture, Bandung: Itb.

Krutz, J. (2019). Putting the Resident First: Concepts for Understanding How to Design Memory Care Facilities. [Online] Available

at: <https://mcdmag.com/2019/04/putting-the-resident-first-concepts-for-understanding-how-to-design-memory-care-facilities/> [Accessed 22 08 2022].

Kusuma, M. (2016). Perancangan Pusat Lansia (Senior Community Center) Di Yogyakarta Dengan Pendekatan metode Semiotik, Yogyakarta: UGM.

Mauch, A. (2013). Alzheimer's Remediation Center. Dakota: Dakota State University.

Neufert, Ernst. (2005). Data Arsitek Jilid I Edisi 33, Terjemahan Sunarto. Tjahjadi, Jakarta: PT. Erlangga

Orly Idan, O. B.-L. (2013). Qualitative, Sense of Coherence-Based Assessment of Working Conditions in a Psychiatric In-Patient Unit to Guide *Salutogenic* Interventions. Researchgate.

Rahmat Hidayata, A. W. (2020). Identifikasi perubahan suhu udara dan curah hujan di Bogor. Journal of Natural Resources and Environmental Management, 616-626.

Wardhana, M. (2007). LOGIKA KONFIGURASI RUANG DAN ASPEK PSIKOLOGI RUANG BAGI LANSIA. Surabaya: ITS.

Wiwit Ida Chahyani<sup>1</sup>, M. S. (2020). Mixed Dementia: Tinjauan Diagnosis dan Tatalaksana. Jakarta: Muhammadiyah Journal.