

DAFTAR PUSTAKA

Holger, J; Srensen; Philip, R; Nielsen; Carsten, B; Pedersen; and Preben, B. Mortensen. Association Between Prepartum Maternal Iron Deficiency and Offspring Risk of Schizophrenia: Population-Based Cohort Study With Linkage of Danish National Registers. *Schizophrenia Bull.* **2011**, 37(5), 982–987.

Brown, As; Susser, ES. Prenatal Nutritional Deficiency And Risk of Adult Schizophrenia. *Schizophrenia Bull.* **2008**, 34, 1054-1063.

Walsh, E; Buchanan, A; Fahy, T. Violence and schizophrenia: examining the evidence. *British Journal of Psychiatry.* **2002**, 180, 490-495.

Ellman, LM; Vinogradov, S; Kremen, WS; Poole, JH; Kern, DM; Deicken, RF; Brown AS. Low maternal hemoglobin during pregnancy and diminished neuromotor and neurocognitive performance in offspring with schizophrenia. *Journal Schizophrenia Res.* **2012**, 138(1), 81-87.

Insel, BJ; Schaefer, CA; McKeague, IW; Susser, ES; Brown AS. Maternal iron efficiency and the risk of schizophrenia in offspring. *Journal Arch Gen Psychiatry.* **2008**, 65, 1136-1144.

Catatonic Schizophrenia. The ICD-10 Classification of Mental and Behavioural Disorders: Clinical descriptions and diagnostic guidelines. *World Health Organization.* **1992**, Geneva, Switzerland.

Tiao-Lai Huang. Decreased serum albumin levels in Taiwanese patients with schizophrenia. Article first published online: 23 Sep 2008, *Psychiatry and Clinical Neurosciences.* **2002**, 56(6), 627–630.

Meltzer, HY; and Baldessarini RJ. Reducing the risk for suicide in schizophrenia and affective disorders. *Journal of Clinical Psychiatry,* **2003**, 64(9), 1122-1129.

Zullino, DF; Waber, L; Khazaly. Cannabines and the course of schizophrenia. *American Journal of psychiatry.* **2008**, 165(10), 1357-1358.

Viteri, FE. The consequences of iron deficiency and anemia in pregnancy. *Adv Exp Med Biol.* **1994**, 352, 127–139.

Byrne, M; Agerbo, E; Ewald, H; Eaton, WW; Mortensen, PB. Parental age and risk of schizophrenia: a case-control study. *Arch Gen Psychiatry*. **2003**, 60, 673–678.

Mortensen, PB; Pedersen, CB; Westergaard, T et al. Effects of family history and place and season of birth on the risk of schizophrenia. *N Engl J Med*. **1999**, 340, 603–608.

Wong, CT; Tsoi, WF; Saha, N. Serum immunoglobulin levels in Chinese male schizophrenics. *Schizophrenia. Res*, **1993**, 10, 61–66.

Farida Nur Aini, *Prevalensi Schizophrenia Paranoid Dengan Gejala Halusinasi di RSJ Soeharto Heerdjan Jakarta*, skripsi sarjana (Jakarta: Fakultas Kedokteran Universitas Esa Unggul, 2010).

Kurdanti, Weni, Hadi Hamam, Jufri, *Hubungan Antara Kadar Serum Albumin awal Dengan Lama Rawat Inap Dan Status Pulang Pasien Dewasa Di Rumah Sakit*, (Yogyakarta: Program Studi Ilmu Kesehatan Masyarakat (Gizi dan Kesehatan) Program Pasca Sarjana Universitas Gajah Mada, 2004).

Suryani dkk, *Pengalaman Penderita Schizophrenia Tentang Proses Terjadinya Halusinasi* (Surabaya : Universitas Airlangga, 2003).

Hartono, Andry, *Terapi Gizi Dan Diet Rumah Sakit* (Jakarta : Penerbit Buku Kedokteran EGC, 2006).

Depkes RI, Direktorat Gizi Masyarakat, Petunjuk Teknis Pemantauan Status Gizi Orang Dewasa Dengan Indeks Massa Tubuh (IMT), Dirjen Binkesmas. (Jakarta: 2003).

Yosep, Iyus., “Faktor Penyebab Dan Proses Terjadinya Gangguan Jiwa “, disampaikan pada Penyuluhan Kesehatan Jiwa Di Desa Legok Kidul Kecamatan Paseh kabupaten Sumedang 20 Januari 2008.

Susetyowati, *Penanganan Komprehensif Pasien Hipoalbumin* (Semarang : ASDI Jawa Tengah, 2006).

W.E., Maramis, *Ilmu Kedokteran Jiwa* (Surabaya, Airlangga Press, 1990).

Suharyati, *Hubungan Asupan Makan Dengan Status Gizi Pasien Dewasa Penyakit Dalam Rumah Sakit Dr. Cipto Mangunkusumo (RSCM)* (Jakarta, 2006)

Preparation and use of Food-Based Dietary Guidelines report of a joint FAO / WHO consultation. *World Health Organization*. **1998**. Geneva.

Vitamin and Mineral requirements in human nutrition second edition. Report of joint FAO / WHO expert consultation. *World Health Organization*. **1998**. Bangkok. Thailand.