

DAFTAR PUSTAKA

- Anggraini, D.I. and Septira, S., 2016. Nutrisi bagi bayi berat badan lahir rendah (BBLR) untuk mengoptimalkan tumbuh kembang. *Jurnal Majority*, 5(3), pp.151-155.
- Astuti, G., 2012. Analitik Pemeriksaan Glukosa dengan Glukosameter. Dalam: *Pemeriksaan Laboratorium pada Diabetes Mellitus*. Departemen Patologi Klinik, Fak. Kedokteran UI.
- Baharuddin, B., Nurulita, A. and Arif, M., 2018. Uji Glukosa Darah Antara Metode Heksokinase Dengan Glukosa Oksidase dan Glukosa Dehidrogenase di Diabetes Mellitus. *Indonesian Journal of Clinical Pathology and Medical Laboratory*, 21(2), pp.170-173.
- Bouchoud, L., Sadeghipour, F., Klingmüller, M., Fonzo-Christe, C. and Bonnabry, P., 2010. Long-term physico-chemical stability of standard parenteral nutritions for neonates. *Clinical Nutrition*, 29(6), pp.808-812.
- Cai, W., 2013. CSPEN guidelines for nutrition support in neonates. *Asia Pasific Journal of Clinical Nutrition* 22(4), pp.655-663.
- Compagnone, D. and Guilbault, G.G., 1997. Glucose oxidase/hexokinase electrode for the determination of ATP. *Analytica chimica acta*, 340(1-3), pp.109-113.
- Departemen Kesehatan RI, 2005. *Pedoman Pemeriksaan Laboratorium untuk Penyakit Diabetes Mellitus*. Jakarta.
- Driscoll, D.F., Nehne, J., Peterss, H., Klütsch, K., Bistrrian, B.R. and Niemann, W., 2003. Physicochemical stability of intravenous lipid emulsions as all-in-one admixtures intended for the very young. *Clinical Nutrition*, 22(5), pp.489-495.
- Driscoll, D.F., Silvestri, A.P., Nehne, J., Klütsch, K., Bistrrian, B.R. and Niemann, W., 2006. Physicochemical stability of highly concentrated total nutrient admixtures for fluid-restricted patients. *American journal of health-system pharmacy*, 63(1), pp.79-85.

- Eriksson, C.E., Asp, N.G. and Theander, O., 1981. Maillard reactions in food. Chemical, physiological and technological aspects. Preface. *Progress in food & nutrition science*, 5(1-6), p.1.
- Fry, L.K. and Stegink, L.D., 1982. Formation of Maillard reaction products in parenteral alimentation solutions. *The Journal of nutrition*, 112(8), pp.1631-1637.
- Hardy, G. and Puzovic, M., 2009. Formulation, stability, and administration of parenteral nutrition with new lipid emulsions. *Nutrition in clinical practice*, 24(5), pp.616-625.
- Harmita, 2004. Petunjuk Pelaksanaan Validasi Metode dan Cara Perhitungannya. *Maj Ilmu Kefarmasian* 1(3), pp. 117-135.
- Hendarto, A. and Nasar, S.S., 2016. Aspek Praktis Nutrisi Parenteral pada Anak. *Sari Pediatri*, 3(4), pp.227-34.
- Informasi Spesialite Obat Indonesia (Iso), 2015. . Ikatan Sarjana Farmasi Indonesia, Jakarta.
- Khomsan, A., 2003. *Pangan dan Gizi untuk Kesehatan*. Grafindo: Jakarta.
- Kuncari, E.S., Iskandarsyah, I., Praptiwi, P., 2014. Evaluasi, Uji Stabilitas Fisik dan Sineresis Sediaan Gel Yang Mengandung Minoksidil, Apigenin dan Perasaan Herba Seledri (*Apium graveolens* L.) *Bul.Penelit.Kesehat* 42, pp.213-222.
- Mariana, E., 2011. Orang Tua pada Periode Emas pada Anak Usia 0-3 Tahun. *Tenaga Pengajar Poltekkes Banjarmasin Jurusan Keperawatan* 48 (2), pp.27-32.
- Maulidani, Y., 2018. *Formulasi dan Kontrol Kualitas Emulsi Nutrisi Parenteral (All-in-one) Untuk Pasien Bayi Prematur di Unit Perawatan Intensif*. Skripsi. Tidak Diterbitkan. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Islam Indonesia: Yogyakarta.
- Mims, 2015. Mims, Referensi Obat, Informasi Ringkas Produk Obat Bahasa., Bahasa Indonesia. Ed. Indonesia: Bhuana Ilmu Populer
- Mustafa, I. and Leverve, X.M., 2005. Nutrition in the Intensive Care Unit. In *Critical Care*, pp. 106-116.

- Nisak, K., 2016. Uji Stabilitas Fisik dan Kimia Sediaan Gel Semprot Ekstrak Etanol Tumbuhan Paku (*Nephrolepis falcata* (Cav.) C. Chr.).
- Prinzivalli, M. and Ceccarelli, S., 1999. Sodium d-Fructose-1, 6-Diphosphate vs. Sodium Monohydrogen Phosphate in Total Parenteral Nutrition: A Comparative In Vitro Assessment of Calcium/Phosphate Compatibility. *Journal of Parenteral and Enteral Nutrition*, 23(6), pp.326-332.
- Rowe, R.C., Sheskey, P. and Quinn, M., 2009. *Handbook of pharmaceutical excipients*. Libros Digitales-Pharmaceutical Press.
- Shallenberger, R.S. and Mattick, L.R., 1983. Relative stability of glucose and fructose at different acid pH. *Food Chemistry*, 12(3), pp.159-165.
- Silvers, K.M., Sluis, K.B., Darlow, B.A., McGill, F., Stocker, R. and Winterbourn, C.C., 2001. Limiting light-induced lipid peroxidation and vitamin loss in infant parenteral nutrition by adding multivitamin preparations to Intralipid. *Acta Paediatrica*, 90(3), pp.242-249.
- Slattery, E., Rumore, M.M., Douglas, J.S. and Seres, D.S., 2014. 3-in-1 vs 2-in-1 parenteral nutrition in adults: a review. *Nutrition in Clinical Practice*, 29(5), pp.631-635.
- Subiyono, S., Martsiningsih, M.A. and Gabrela, D., 2016. Gambaran Kadar Glukosa Darah Metode GOD-PAP (Glucose Oksidase–Peroxidase Aminoantipirin) Sampel Serum dan Plasma EDTA (Ethylen Diamin Terta Acetat). *Jurnal Teknologi Laboratorium*, 5(1), pp.45-48.
- Syaiful, S.D., 2016. Formulasi dan Uji Stabilitas Fisik Gel Ekstrak Etanol Daun.
- Wandita, S., 2016. Nutrisi Pada Bayi Prematur. Kumpul. Makal. Pertem. Ilm. Tah. Ilmu Kesehat. Anak viii 180–86.
- Widiasa, W., Suandi, S. and Retayasa, I.W., 2016. Nutrisi Parenteral Total pada Bayi Prematur. *Sari Pediatri*, 9(1), pp.39-43.
- Wulandari, C., 2019. *Uji Stabilitas Fisik Formulasi Campuran Nutrisi Parenteral Untuk Pasien Bayi Prematur*. Skripsi. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Islam Indonesia: Yogyakarta.
- Yuliana, 2009. *Nutrisi Enteral di Intensive Care Unit (ICU)*. Cermin Dunia Kedokteran 36 (2), pp.87