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Home / Archives / Volume 11 No. 1 (2020) / DOI Articles: Keywords: ileus Obstruksi, BNO 3 Posisi Von: Obstructive ileus is a condition where the contents of the gastrointestinal lumen cannot be transferred to the distal due to mechanical obstacles or barriers. The causes of ileus obstruction are related to the affected age group and the place of obstruction. The goal: to know the frequency of obstructive ileus when inspecting the position of BNO 3 in radiology. Method: The study is a descriptive study with a cross-sectional approach. Samples in this study all record medical records of obstruction ileus patients who were diagnosed by studying the position of BNO 3. The sampling method used a general sampling method, which involved 30 respondents. Data analysis using neo-ory analysis. Results: an unknown age-based distribution of the frequency of obstructive ileuse patients, diagnosed in the examination of the most vulnerable positions of BNO 3 at the age of 65 years, by 30.0%. The most male female respondents - 63.7%, and the most obstructive ileus - 73.3%. Conclusion: incidence of ileus obstruction on most BNO exam at age 65 with male sex and location of high level obstruction ileus Indriyani M.N. 2013, Diagnosis of Dan Tata Laksana Ileus Obstruktif. E-jurnal Medica UIDANA, diakses dari : <http://ojs.unud.ac.id/index.php/eum/article/view/5113/3903>. Ismail, Khan, M., Shah, S.A., Ali, N. (2005). A model of dynamic intestinal obstruction in adults. 19(2), 157-161. Jain, B.K., Arora, H., Kumar, USA, Mohanti, D., Y Garg, P.K. (2010). Insight in the management of non-traumatic perforation of the small intestine. Journal of Infection in Developing Countries, 4 (10), 650-654. Kebankes RI. (2019). Profil Kesehatan Indonesia 2018 (Indonesia Health Profile 2018). Malik, A., Shah, M., Pathan, R., Sufi, K. (2010). Pattern of acute intestinal obstruction: Is there a change in basic etiology. Saudi Journal of Gastroenterology, 16 (4), 272-274. Manurung, F.R., Simangunsong, B., Siagian, (2016). PenderitaA Apendisitits Akut jan Diratation Inap di RUUK Lubuk Paxam Delhi Serdang Tahun 2015-2016. 2015-2018. Obied, KJ (2011). Intestinal obstruction : Etiology, Correlation between pre-stop and operational diagnosis. Special issue of the International Journal of Public Health Research, 41-49. Kureshi, N.A., Bhat, S.K., j Sodhi, B.S. (2017). The spectrum of etiology of intestinal obstruction is a hospital study. International Science Journal 5(5), 85-89. D., Oktarlin, R.S. (2017). The radiographer Abdomen 3 position in the neonatal case with flatulence. Diary of Medula Unila, 7 (April). Sari, N., Ismar, Nazriati, E. (2015). Description of obstructive ilus in children at the Arifon Ahmad Hospital in Riau Province in January 2012-December 2014. 2(2), 1-19. Home / Archives / vol 2 No4 (2013): e-jurnal medika udayana / Articles Articles jurnal ileus obstruksi pdf. jurnal patofisiologi ileus obstruksi. jurnal tentang ileus obstruksi. jurnal mengenai ileus obstruktif

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