

## DAFTAR PUSTAKA

- Alder, Adam C., *et al.* 2016. Pediatric Appendicitis. <http://emedicine.medscape.com/article/926795-overview#showall>. Diakses pada 2 Maret 2017
- Assefa, Zelalem., *et al.* 2014. ACUTE APPENDICITIS IN CHILDREN ADMITTED TO ZEWDITU MEMORIAL HOSPITAL. <http://www.emaemj.org/index.php/EMJ/article/view/128>. Diakses pada 7 Januari 2018
- Azir, Omer., *et al.* 2006. Laparoscopic Versus Open Appendectomy in Children. *Annals of Surgery* (2006) 7:17-27.
- Bahren, Raehan. 2011. Orang Yang Sakit Selayaknya Bergembira. <https://muslimafiyah.com/orang-yang-sakit-selayaknya-bergembira.html>. Diakses pada 20 November 2017.
- Ballehaninna, Ballehaninna A., *et al.* 2015. Open Apendectomy. <http://emedicine.medscape.com/article/1582203-overview#a7>. Diakses pada 2 Maret 2017
- Bardawil, Tarek., *et al.* 2015. Operative Laparoscopy. <http://emedicine.medscape.com/article/1848486-overview>. Diakses pada 2 Maret 2017.
- Chisalau, V., *et al.* 2017. Alvarado score: can it reduce unnecessary interventions for acute appendicitis in children?. *ARS Medica Tomitana*.
- Craig, Sandy., *et al.* 2017. Appendicitis. <http://emedicine.medscape.com/article/773895-overview#showall> Diakses pada 3 Maret 2017.
- Eroschenco, Victor P. 2012. Atlas Histologi DiFiore : dengan korelasi fungsional. Ed 11. Jakarta:EGC.
- Hasan, Abu. 2009. Rahasia dibalik Sakit. <https://muslim.or.id/547-rahasia-sakit.html>. Diakses pada 20 November 2017.

- Kowalak, Jennifer P., *et al.* 2014. Buku Ajar Patofisiologi. Jakarta:EGC.
- Memon, Zahid Ali., *et al.* 2013. Acute appendicitis: Diagnostic accuracy of Alvarado scoring system. *Asian Journal of Surgery* (2013) 36:144-149.
- Ohle., *et al.* 2011. The Alvarado score for predicting acute appendicitis: a systematic review.  
<https://bmcmmedicine.biomedcentral.com/articles/10.1186/1741-7015-9-139>. Diakses pada 7 Januari 2018.
- Petroianu, Andy. 2012. Diagnosis of acute appendicitis. *International Journal of Surgery* 10 (2012) 115-119.
- Pogorelic., *et al.* 2015. Prospective validation of Alvarado score and Pediatric Appendicitis Score for the diagnosis of acute appendicitis in children.  
<https://www.ncbi.nlm.nih.gov/m/pubmed/25706925/>. Diakses pada 7 Januari 2018
- Price, Sylvia Anderson., *et al.* 2006. Patofisiologi : konsep klinis proses-proses penyakit. Ed 6. Vol 1. Jakarta:EGC.
- Rothrock SG, Pagame J. *Acute Appendicitis in Children : Emergency Department Diagnosis and Management.* Orlando : Department of Emergency Medicine, Orlando Regional Medical Centre. 2000. 39-47.
- Sabarhadi. 2016. Saat kita sabar, sakit bisa menjadi hikmah dan penebus dosa.  
<http://www.sabarhadi.com/2016/05/saat-kita-bersabar-sakit-bisa-menjadi.html>. Diakses pada 20 November 2017.
- Sencan, Arzu., *et al.* 2014. The evaluation of the validity of Alvarado, Eskelinen, Lintula and Ohmann scoring systems in diagnosing acute appendicitis in children. *Pediatr Surg Int* (2014) 30:317–321.
- Shera, A H., *et al.* Clinical Scoring System for Diagnosis of Acute Appendicitis in Children. *Indian J Pediatr* (March 2011) 78:287–290.

- Sherwood, Lauralee. 2015. Fisiologi Manusia Dari Sel ke Sistem. Jakarta:EGC.
- Shreef, Khalid S., *et al.* 2010. Alvarado score as an admission criterion in children with pain in right iliac fossa. African Journal of Paediatric Surgery. September-December 2010 7:163-165.
- Sjamsuhidajat, R., *et al.* 2010. Buku Ajar Ilmu Bedah. Ed 3. Jakarta:EGC.
- Switzer, Noah J., *et al.* 2012. The Evolution of the Appendectomy: From Open to Laparoscopic to Single Incision. Hindawi Publishing Corporation Scientifica (2012) 1-5.
- Wirakusumah. 2010. Hukum Berobat. <https://Islamqa.info/id/2438>. Diakses pada 20 November 2017.