

Daftar Pustaka

Hung, Liao, Lai, Li, & Chen, 2011 , Risk Factor Associated With Symptomatic Cholelithiasis in Taiwan : A population-Based Stud , BMC Gastroenterol.2011 oct 17;11:111

Ahmad, Islahi, Hingora, & Singh, 2014 , Cholelithiasis – A clinical and microbiological Analysis , Int J Sci Stud.2014 ; 2(4): 40-5

Stinton & Shaffer, 2012, Epidemiology of Gallbladder Disease : Cholelithiasis and Cancer, NCBI10.5009/gnl.2012.6.2.172. Epub 2012 Apr 17

Feldman, Friedman & Brandt, 2016, Sleisenger and Fordtran's gastrointestinal and Liver disease pathophysiology, diagnosis, management. 10 th edition. Philadelphia : Elsevier;2016

Girsang, Hiswani & Jemadi, 2011, Karakteristik Penderita Kolelitiasis yang dirawat inap di Rumah Sakit Santa Elisabeth Medan pada tahun 2010-2011. Vol 1 no 01 (2012) Jurnal Gizi, Kesehatan Reproduksi dan Epidemiologi. USU

Baskara , 2014, Perbandingan teknik Operasi mini Laparotomi Kolesistektomi dengan Laparoskopi Kolesistektomi pada Kolesistolitiasis terhadap lama rawat inap di RSUP Dr. Kariadi Semarang. Jurnal Media Medika Muda, 15 juni 2014.

Purwanti, Maliya & Zulaicha , 2016, Hubungan Gaya Hidup dengan Kejadian Penyakit Cholelithiasis di ruang rawat inap Rsi Surakarta, 27 apr 2016, eprint.ums.ac.id /43021

Amri, 2017, Proporsi batu empedu terhadap status gizi (obesitas) di RSUP Fatmawati tahun 2015-2016, Repository.uinjkt.ac.id

Lauwrens, 2017, Hubungan leukositosis dengan pelekatan kandung empedu pada pasien kolesistektomi di rumah sakit x, Repository.wima.ac.id/eprint/13890

National Institute for Health and Care Excellence, 2014, Gallstone disease : Diagnosis and Management, Clinical Guideline [CG188], 29 october 2014

Navin Kumar, Shantanu Kumar Sahu, Saramjot Singh Bedi, 2017, Assessment of Degree of Difficulty in Laparoscopic Cholecystectomy using Intraoperative Scoring System, Journal of Clinical and Diagnostic Research Volume : 11 Issue 10, Oct 2017

Recep Aktimur, Ali Kagan Gokakin, Koksal Deveci, Mustafa Atabey, Omer Topcu, 2016, Oxidative Stress Markers in Laparoscopic VS. Open

Appendectomy for Acute Appendicitis : A Double-Blind Randomized Study, Journal of Minimal Access Surgery Volume 12 Issue 2 Page 143-147, 2016

Ayetullah Temizi, Yilmazozdemir, Ademaslan, Mustafatanerbostanci, Gusenatasoy, Mehmetalica Parlar, Yavuzalbayrak, 2017, Role of Complete Blood Counts Parameters in Diagnosis of Acute Cholecystitis, Acta Medica Mediterranea, 2017, 33: 411

Yucel Yuzbasioglu, Hikmet Duymaz, Figen Coskun, 2017, Role of Procalcitonin in Evaluation of the Severity of Acute Cholecystitis, The Eurasian Journal of Medicine. 2016 Oct : 48(3) : 162-166

Masamichi Yokoe, et al, 2018, Tokyo Guidelines 2018 : Diagnostic Criteria and Severity Grading of Acute Cholecystitis, Journal of Hepato-Biliary-Pancreatic Sciences 25 (suppl 1), Oct 2017

Ergun Yucel, Yavuz Ozdemir, Yavuz Kurt, 2010, Single Incision Laparoscopic Cholecystectomy : Result of Our First Experience, Gulhane Med J 2011; 53(2) : 136-138

Wani AM, Rastogi R, Pratap V, Joon P, Gupta Y, Role of Ultrasonography (USG) in Evaluation of Pericholecystic Adhesions in Gallstone Disease (GSD). Ann. Int. Med. Den. Res. 2017; 3(4): RD 28-RD 33

Clive R, Reed, Joanna B, Harper, Simon J, Saeb-Parsy, Kouros, Deakin, Philip J, 2013, Essential Surgery : Problems, Diagnosis and Management : With Student Consult Online Access, Elsevier Health Sciences. P.281. ISBN 9780702054839

Brett M, Barker DJ. The world distribution of gallstones. Int J Epidemiol.1976;5:335

Al-Jiffry BO, Shaffer EA, Saccone GT, et al. Changes in gallbladder motility and gallstone formation following laparoscopic gastric banding for morbid obesity. Can J Gastroenterol.2003;17:169

Nakeeb A, Comuzzie AG, Martin L, et al. Gallstones: genetics versus environment. Ann Surg.2002;235:842

Brasca A, Berli D, Pezzotto SM, et al. Morphological and demographic associations of biliary symptoms in subjects with gallstones: findings from a population-based survey in Rosario, Argentina. Dig Liver Dis.2002;34:577Bellows CF, et al., 2015

Klein AS, Lillemoe KD, Yeo CJ, et al. Liver, biliary tract, and pancreas. In: O'Leary JP, ed. Physiologic Basis of Surgery. Baltimore: Williams & Wilkins; 1996:441Strasberg SM, et al., 1998

Stewart L, Oesterle AL, Erdan I, et al. Pathogenesis of pigment gallstones in Western societies: the central role of bacteria. *J Gastrointest Surg.*2002;6:891Attili AF, et al., 1995

Trowbridge RL, Rutkowski NK, Shojania KG. Does this patient have acute cholecystitis? *JAMA.*2003;289:80.A Seker, et. Al., 2013

Khaitan L, Apelgren K, Hunter J, et al. A report on the Society of American Gastrointestinal Endoscopic Surgeons (SAGES) Outcomes Initiative: what have we learned and what is its potential? *Surg Endosc.*2003;17:365

Della Corte C, Falchetti D, Nebbia G, et al. Management of cholelithiasis in Italian children: a national multicenter study. *World J Gastroenterol.*2008;14:1383Weber DM, et al., 2003

Kiviluoto T, Siren J, Luukkonen P, et al. Randomised trial of laparoscopic versus open cholecystectomy for acute and gangrenous cholecystitis. *Lancet.*1998;351:321Lo CM, et al., 1998

Chikamori F, Kuniyoshi N, Shibuya S, et al. Early scheduled laparoscopic cholecystectomy following percutaneous transhepatic gallbladder drainage for patients with acute cholecystitis. *Surg Endosc.*2002;16:1704Richards C, et. Al., 2003

Richards C, Edwards J, Culver D, et al. Does using a laparoscopic approach to cholecystectomy decrease the risk of surgical site infection? *Ann Surg.*2003;237:358

Duncan S Cole, et. Al, Clinical Utility of Peri-Operative C-Reactive Protein Testing in General Surgery, *Ann R Coll Surg Engl.* 2008 May ; 90(4) : 317 – 21.

M Schafer, et al, 2001, Predictive Factor for the Type of Surgery in Acute Cholecystitis, *Am J Surg.* 2001 Sep ; 182(3):291-7

Kam Wa Jessica Mok, Yan Li Goh, Laura E Howell, Ravindra S Date, 2016, Is C-Reactive Protein the Single Most Useful Predictor of Difficult Laparoscopic Cholecystectomy or its Conversion? A Pilot Study, *Journal of Minimal Access Surgery* Year 2016 Volume 12 Issue 1 Page 26-32

Aaron D Stirling, Neil R Moran, Michael E Kelly, Paul F Ridgway, Kevin C Conlon, 2017, The Predictive Value of C-Reactive Protein (CRP) in Acute Pancreatitis – Is Interval Change in CRP an Additional Indicator of Severity?, *HPB (Oxford).* 2017 Oct ; 19 (10):874-880

Michael Sugrue, Shaheel M Sahebally, Martin D Zielinski, 2015, Grading Operative Finding at Laparoscopic Cholecystectomy – a New Scoring System, *World J Emerg Surg.* 2015 ; 10:14.



PEMERINTAH PROVINSI KALIMANTAN TIMUR
RSUD A. WAHAB SJAHRANIE

Jl. Dr. Soetomo Telp.(0541) 738118 (Hunting System) Fax. (0541) 741793

SAMARINDA 75123



**KOMITE ETIK PENELITIAN KESEHATAN
RSUD A. WAHAB SJAHRANIE SAMARINDA**

**SURAT PERSETUJUAN KELAYAKAN ETIK
NO : 121/KEPK-AWS/VII/2019**

DIBERIKAN PADA PENELITI :

**dr. NICHOLAS DAVID MARCELLIS
C104213208**

JUDUL :

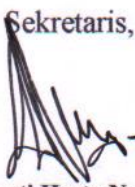
**CRP DAN LED SEBAGAI FAKTOR PREDIKTIF TINGKAT ADHESI
KANDUNG EMPEDU PADA KOLESISTEKTOMI**

Samarinda, 03 Juli 2019

Ketua,


DR.dr. Carta A. Gunawan, Sp.PD, K-PTI FINASIM

Sekretaris,


dr. Gusti Hesty Nuraini, SpOG

Anggota :

DR.dr. Lily Pertiwi Kalalo, Sp.PK, dr. Daniel Umar, SpF, SH,
dr. Hj. Sukartini, SpA, dr. Ivan Joalsen Mangara Tua, SpBTKV,
dr. Selvianti, SpTHT-KL, dr. Susilo Siswonoto, SpS, M.Si, Med,
dr. Boyke Soebhali, Sp.U, Ns. Yusnita Sirait, M.Kep, Widya Astuty, Amd