

## DAFTAR PUSTAKA

1. Clarisse Joachim et al, Overall survival of colorectal cancer by stage at diagnosis *Medicine* (2019) 98:35(e16941)<http://dx.doi.org/10.1097/MD.00000000000016941>
2. Jinsun Woo, Jungbin Kim et al, Perioperative Serum Carcinoembryonic Antigen Ratio Is a Prognostic Indicator in Patients With Stage II Colorectal Cancer, *Ann Coloproctol* 2018;34(1):4-10 <https://doi.org/10.3393/ac.2018.34.1.4>
3. Yuxiang Deng et al, Lymph node ratio as a valuable prognostic factor for patients with colorectal liver-only metastasis undergoing curative resection, *Cancer Management and Research* 2018:10 2083–2094 <http://dx.doi.org/10.2147/CMAR.S169029>
4. Giovanni Li Destri et al, Preoperative Carcinoembryonic Antigen and Prognosis of Colorectal Cancer. An Independent Prognostic Factor Still Reliable, *Int Surg* 2015;100:617–625 DOI: 10.9738/INTSURG-D-14-00100.1
5. Ghazi Faisal Sharkas et al, Colorectal Cancer in Jordan: Survival Rate and Its Related Factors, *Journal of Oncology* Volume 2017, Article ID 3180762, 6 pages <https://doi.org/10.1155/2017/3180762>
6. Kementerian Kesehatan Republik Indonesia, 2018, Pedoman Nasional Pelayanan Kedokteran Kanker Kolorektal
7. Johannes Betge et al, Lymph node retrieval in colorectal cancer: determining factors and prognostic significance *Int J Colorectal Dis* (2017) 32:991–998 DOI 10.1007/s00384-017-2778-8
8. Lin Yang et al, Prognostic value of total number of lymph nodes retrieved differs between left-sided colon cancer and right-sided colon cancer in stage III patients with colon cancer, *BMC Cancer* (2018) 18:558 <https://doi.org/10.1186/s12885-018-4431-5>
9. Gonzalez CA and Riboli E. 2010. diet and cancer prevention: contributions from the European Prospective Investigation into Cancer and Nutrition (EPIC) study. *Eur J Cancer* 46: 2555-2562
10. Aalok Kumar HFK, Lim HJ, Renouf DJ, Woods R, Speers C, and Cheung Wy. 2012. Adjuvant chemotherapy (AC) use and outcomes in stage II colon cancer (CC) with and without poor prognostic features. *J Clin Oncol* 30



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**PERBANDINGAN SERUM CARCINOEMBRYONIC ANTIGEN (CEA) PERIOPERATIF DAN JUMLAH LIMFONODI DIRESEKSI (RESECTED LYMPH NODE/RLN) SEBAGAI INDIKATOR PROGNOSTIK KESINTASAN HIDUP PASIEN KANKER KOLOREKTAL STADIUM III DI RSUP DR. SARDJITO YOGYAKARTA**

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11. Stuzing, Management of Colorectal Cancer; Department of Hematology and

- Oncology, University Hospital Grosshadern, University of Munich 2014  
doi:10.12703/P6-108
12. Primana, 2018, Perbandingan Kadar CEA Dengan Rasio Ekspresi Micro RNATumor Supresor 95 Pada Stadium Karsinoma Kolorektal, Yogyakarta.
  13. Puppa, Giacomo et al, 2010 TNM Staging System of Colorectal Carcinoma. Arch Phatol Lab Med- Vol 134 2010
  14. Shao XL , Han HQ , He XL, Fu Q , Lv YC, Liu G . Impact of number of retrieved lymph nodes and lymph node ratio on the prognosis in patient with stage II and III Colorectal cancer. Zhonghua weichangwaikezuzhi. **141** (4):249-530 (2011).
  15. Byrne LH, Janku F, Bird BR, Keefee J, Murchu E, Callaghan L, ‘ etal “. The correlation between the number of lymph nodes identified and treatment outcome in colorectal cancer patient:Singleinstitutionexperience. JClin oncol; **28** (2010)
  16. Zhao Y, Li DC, Lou RC, Chen GP, Fan YT. Prognostic significance of metastatic lymph node ratio in colorectal cancer. ZhonghuaZhong Liu ZaZhi.; **31**(10):764-8 (2009).
  17. Moghimi, B., Safaei, A., Zali, M. Evaluation of survival rates and prognostic factors in patients with colorectal cancer. Ilam University of Medical Sciences Journal. Volume XVI, (1), 33-42 (2008).
  18. Du Cai, Zen-Hong, Hui-Chuan et al. Prognostic value of preoperative carcinoembryonic antigen/tumor size in rectal cancer. Guandong Institutr of Gastroenterology. Worl Journal Gastroenterology, (2019) DOI: 10.3748/wjg.v25.i33.4945
  19. Yi-Feng Lin, Yih-Huei Uen. The impact of lymph node examination on survival of stage II colorectal cancer patients ; are 12 nodes adequate ?. Chi-Mei Medical Center. Formosan Journal of Surgery. (2011)  
<https://doi.org/10.1016/j.fjs.2011.08.016>
  20. Been-Ren Lin, Yu-Lin Lin, Hong-Shiee Lai et al. Overall survival of stage III colon cancer with only one lymph node metastasis is independently predicted by preoperative carcinoembryonic antigen level and lymph node sampling status.



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