

DAFTAR PUSTAKA

- Amin Z, Sudoyo AW, Setiyohadi B, Alwi I, K Marcellus S, Setiati S. 2009. Buku Ajar Ilmu Penyakit Dalam, 5th Ed., InternalPublishing., Jakarta, h. 2254-2260
- Arbaningsih, SR. 2010. Sensitivitas dan Spesifitas Pemeriksaan CEA Cairan Pleura dalam Diagnosis Efusi Pleura Ganas Karena Kanker Paru. Tesis. Tidak diterbitkan, Fakultas Kedokteran Universitas Sumatra Utara, Medan.
- Baratawidjaja KG, Rengganis I. 2010. Imunologi tumor. In: Imunologi dasar. 9th Ed., Balai Penerbit FKUI., Jakarta, h. 451-457.
- Bates J, Rutherford R, Divilly M, Finn J, Grimes H, O'Muircheartaigh I, Gilmartin JJ. Clinical value of CYFRA 21.1, carcinoembryonic antigen, neurone-specific enolase, tissue polypeptide specific antigen and tissue polypeptide antigen in the diagnosis of lung cancer. *Eur Respir J.* 1997; **10**:2535-8
- Contreras,S., Morales, M., De La Garza, JG., Martinez, LM., Pena, O., Pachuca, D. 2010. Usefulness of serum carcinoembryonic antigen (CEA) to define response to chemotherapy and its correlation with survival in patients with non-small cell lung cancer with abnormal baseline CEA levels. (Abstract). *ASCO University*, 109.
- D Susanna., 2003. Penentuan Kadar Nikotin dalam Asap Rokok. http://journal.ui.ac.id/upload/artikel/03Penentuan%20Kadar%20Nikotin_Susanna.D.PDF
- Dent PB, McCulloch PB, Wesley-James O, MacLaren R, Muirhead W, Dunnett CW. Measurement of carcinoembryonic antigen in patients with bronchogenic carcinoma. *Cancer* 1978; **42**: 1484-91.
- Ellis R, Priff N. 1994. Chemotherapy and cancer treatment. In: *Chemotherapy.*, Spring House., Pensylvania, p.1-41
- Figueiras-Junior RD. Oncology: Tumor markers, (Online), (<http://www.medstudents.com.br/onco/onco1.html>, diakses 11 Januari 2015).
- Chen F, Fan W, Huang J, Li W, Liu d, Luo G, et al. 2008. Karsinoma Paru. Dalam: Buku Ajar Onkologi Klinis, 2th Ed., FKUI., Jakarta, h. 337-342
- Grunnet M, Sorensen JB. 2011. Carcinomaembryonic Antigen (CEA) as Tumor Marker in Lung Cancer. (Abstract). *Lung Cancer Journal*, 76 (2): 138-143



Hulma MA, Basyar M, Mulyani H. Hubungan Karakteristik Penderita dengan Gambaran Sitopatologi pada Kasus Karsinoma Paru yang Dirawat di RSUP Dr. M. Djamil Padang. *Jurnal unand*, 2014, 3:2

Ishiguro F, Mori S, Katayama T, Okuda K, Sakakura N, et al. The significance of changes in serum CEA level as a surrogate marker for evaluating tumor response to chemotherapy in non-small cell lung cancer. *Japanese Journal of Lung Cancer*, 2008, 1: 26–32.

John Wiley & Sons. Carcinoembryonic Antigen (CEA) (Online). (<http://www.medicinenet.com/script/main/art.asp?articlekey=8832>, diakses 8 Januari 2014).

Jusuf A, Harryanto A, Syahruddin E, Endardjo S, Mudjiantoro S, Sutantio N. 2005. Kanker paru jenis karsinoma bukan sel kecil : Pedoman Nasional untuk diagnosis dan penatalaksanaan di Indonesia., PDPI dan POI., Jakarta.

Rates of new lung cancer cases. Center for Disease Control and Prevention 2010 (online), (<http://cdc.gov/uscs>, diakses 24 Desember 2014).

Kumar V, Maitra A. 2007. Paru dan Saluran Napas Atas. Dalam: Buku Ajar Patologi, 7th Ed., EGC., Jakarta, h. 559-565

Lee P et all. 2007. *Diagnosis and Management of Cancer Using Serologic Tumor Markers in Henry's Clinical Diagnosis and Management by Laboratory Methods*. McPherson RA, Pincus MR (Ed), 21th Ed. Saunders, Philadelphia, p.1353-60

Liu H, Gu Xiaoling, L Tangfeng, Wu Ying, Xiao Y, Yuan D, et al. The role of Serum Carcinoembryonic Antigen in Responses to Chemotherapy and Survival in patient with Lung Cancer. *Journal of Cancer Research*, 2014, 2: 230

Lim YK, Kam MH, Eu KW. Carcinoembryonic antigen screening: how far should we go? *Singapore Med J*. 2009;50:862-5

Maria, A., et al. 2002. Perilaku Merokok Di Indonesia. Buletin Penelitian Kesehatan, Vol.30, No. 3

Molina JR, Yang P, Cassivi SD, Schild SE, Adjei AA. Non small cell lung cancer: Epidemiology, risk factors, treatment, and survioship. *Mayo Clin Proc* 2008; 83: 584-94

Molina R, Auge JM, Farrus B, Zanón G, Pahisa J, Muñoz M, et al. Prospective evaluation of carcinoembryonic antigen (CEA) and carbohydrate antigen 15.3 (CA 15.3). *Clin Chem* 2003;56:1148-57



Mumbakar PP, Raste AS, Ghadge MS. Significance of tumor markers in lung cancer. Indian Journal of Clinical Biochemistry. 2006;21:173-6

Park JO, Lee SI, Song SY, Kim K, Kim WS, Jung CW, et al. Measuring response in solid tumors: comparison of RECIST and WHO response criteria. Jpn J Clin Oncol 2003, **33**: 533-7

Parkin DM, Whelan SL, Ferlay J, et al. 2002. *Cancer Incidence in Five Continents Volume VIII.* IARC Scientific Publications.Vol. 155. Lyon, France: International Agency for Research on Cancer.

Price, Sylvia Aderson dan Lorraine McCarty Wilson. 1984. Patofisiologi Konsep klinik Proses-proses Penyakit, 2th Ed., ECG., Jakarta, h.589.

Rab, Tabrani. 1982. *Suatu peilaian stadium klinik kanker paru di Indonesia.*, FKUR., Pekanbaru, h.17-18

Rasyid R, Kamso S, Suratman E, Bestral. The characteristics and two-year survival rate of lung cancer patients at Dharmais Cancer Hospital in period January 1998-November 2001, (Online), (<http://www.ekologi.litbang.depkes.go.id/>, diakses 20 Desember 2013).

Salgia R, Blanco R, Skarin AT, Lathan CS. 2007. Lung Cancer: etiology, histopathology, and clinical manifestations Lung Cancer., Mosby Elsevier., China, h. 23-28

Schalhorn A, Fuerst H, Stieber P. Tumor markers in lung cancer. J Lab Med 2001;25:353-61

Shah P. Clinical consideration in lung cancer. In : Desai SR, editor. Lung Cancer. New York: Cambridge University Press; 2007.h.1-11

Susanto AD, Prasenohadi, Yunus F. *The Year of Lung.* Jakarta: Departemen Pulmonologi dan Ilmu Kedokteran Respirasi Fakultas Kedokteran Indonesia- RSUP Persahabatan Jakarta; 2010, (Online), (<http://jurnalrespirologi.org/jurnal/Jan10/Lung%20of%20the%20year-2.pdf>, diakses 28 September 2014).

Stokes TC, Stevens JFS, Long P, Lockey E, Miller AL. Preoperative carcinoembryonic antigen and survival after resection of lung cancer. Br J Dis Chest 1980; **74**: 390-4.

Stoppler, M.C. 2010. *Lung Cancer*, (Online), (<http://www.emedicinehealth/>, Diakses 20 April 2014).

Syahruddin E, Oguri T, Takahashi T, Isobe T, Fujiwara Y, Yamakido M.Differential Expression of DNA Topoisomerase II α and II β Genes between Small and Non-small Cell Lung Cancer. J Journal Cancer 1998, **89**: 855-61



Syahruddin E, Jusuf A. 2011, Pedoman Nasional untuk Diagnosis dan penatalaksanaan di Indonesia 2011, Perhimpunan Dokter Paru Indonesia, Jakarta, h.3-21.

Thompson GE. Carcinoembryonic Antigen (CEA), (Online), (<http://www.webmd.com/cancer/carcinoembryonic-antigen-cea?page=3>, diakses 9 Januari 2014).

Tomita, M., Matsuzaki, Y., Edagawa, M., Shimizu, T., Hara, M., and Onitsuka, T. 2004. Prognostic Significance of Preoperative Serum Carcinoembryonic Antigen Level in Lung Adenocarcinoma but not Squamous Cell Carcinoma. (Abstract). NCBI, 10 (2): 76

Ward J PT, Ward J, Leach RM, Wiener CM. 2008. *At a Glance Sistem Respirasi*, 2th Ed., Erlangga., Jakarta, h. 84-85

American Cancer Society, 2010. (Online), (<http://www.cancer.org/Cancer/LungCancerNonSmallCell/DetailedGuide/non-small-cell-lung-cancer-key-statistics>, diakses 29 Desember 2014).

Wilson, L.M., 2005. Pola Obstruktif Pada Penyakit Pernafasan. Dalam: Price S.A., Wilson, L.M., *Patofisiologi: konsep klinis proses-proses penyakit*, Volume 2. 6th Ed., EGC., Jakarta, h. 291.

Xiaoling G, Yufeng L, Hongbing L, Tangfeng L, Yong S, Ying W, et al. The Role of Serum Carcinoembryonic Antigen in Predicting Responses to Chemotherapy and Survival in Patients with Non-small Cell Lung Cancer. *Journal of Cancer Research and Therapeutics*, 2014; 10 (2):239-243

