DAFTAR PUSTAKA

Ades, A.E., dan Kazantzis, G., 1988. Lung cancer in a non-ferrous smelter: the role of cadmium. British journal of industrial medicine. 45(7), 435–442. https://doi.org/10.1136/oem.45.7.435

Alberg, A.J., Brock, M.V., Samet, J.M., 2005. Epidemiology of lung cancer: looking to the future. J Clin Oncol ;23(14):3175–3185

Alberg, A.J., Ford, J.G., Samet, J.M., 2007. Epidemiology of lung cancer: ACCP evidence-based clinical practice guidelines. Chest, 132:29–55

Alves, Mattos., 2011. Current indications for the use of albumin in the treatment of cirrhosis, Annals of Hepatology 10 (Suppl.1): S15-S20.

Ambrogi, V., Pompeo, E., Elia, S., Pistolese, G.R., Mineo, T.C., 2003. The impact of cardiovascular comorbidity on the outcome of surgery for stage I and II non-small-cell lung cancer. *European journal of cardio-thoracic surgery*. 23:811–817.

Amin, Zulkifli., 2014. Kanker Paru, Buku Ajar Ilmu Penyakit Dalam. Edisi Keenam. Bab 34: Onkologi Medik Khusus. Jakarta. Interna Publishing

Andersen, A., Berge, S.R., Engeland, A., & Norseth, T., 1996. Exposure to nickel compounds and smoking in relation to incidence of lung and nasal cancer among nickel refinery workers. Occupational and environmental medicine, 53(10), 708–713.

Attfield, M.D., Schleiff, P.L., Lubin, H., Blair, A., Stewart, P.A., Vermeulen, R., Coble, J.B., Silverman, D.T., 2012. The Diesel Exhaust in Miners study: a cohort mortality study with emphasis on lung cancer. Journal of the National Cancer Institute, 104(11), 869–883.

Babson, A.L., Winnick, T., 1954. Protein transfer in tumor-bearing rats. Cancer Res; 14: 606-611

Bailey, Wilson., Amos, C.I., Pinney, S.M., 2004. A major lung cancer susceptibility locus maps to chromosome 6p23–25. Am J Human Genet ;75(3):460–474.

Barber, Ross., Fearon, K.C., 1999. Changes in nutritional, functional, and inflammatory markers in advanced pancreatic cancer. Nutr Cancer; 35: 106-110

Beate, Pesch., Benjamin, Kendzia., Per, Gustavsson., Karl, Heinz Jöckel, 2012. Cigarette smoking and lung cancer – relative risk estimates for the major histological types from a pooled analysis of casecontrol studies, Int J Cancer. 131(5): 1210–1219

Bernardi, M., Ricci, C.S., Zaccherini, G., 2014. Role of human albumin in the management of complications of liver cirrhosis. J Clin Exp Hepatol 4(4):302–11.

Birk, Thomas., Mundt, Kenneth., Linda, D., Luippold, R.S., Miksche, Leopold., Steinmann, S.H., *et al*., 2006. Lung cancer mortality in the German chromate industry, journal of Occupational and Environmental Medicine: Volume 48 - Issue 4 - p 426-433

Bray, F., Ferlay, J., Soerjomataram, I., Siegel, R.L., Torre, L.A., Jemal, A., 2018. Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. CA: A Cancer Journal for Clinicians. 68:394–424.

Bromen, K., Pohlabeln, H., Jahn, I., Ahrens, W., Jöckel, K.H., 2000. Aggregation of lung cancer in families: results from a population-based case-control study in Germany, Am J Epidemiol. 152(6):497-505.

Buzby, G.P., Mullen, J.L., Matthews, D.C., Hobbs, C.L., Rosato, E.F., 1980. Prognostic nutritional index in gastrointestinal surgery. Am. J. Surg. 139, 160–167.

Ceze, N., Thibault, G., Goujon, G., 2011. Pre-treatment lymphopenia as a prognostic biomarker in colorectal cancer patients receiving chemotherapy. Cancer Chemotherapy and Pharmacology, 68:1305–1313.

Chih, Kuo., 2012. Concomitant Active Tuberculosis Prolongs Survival in Non-Small Cell Lung Cancer: A Study in a TuberculosisEndemic Country, Plosone

Christina, S.H., Tom, K.G., William, Standring., Steinar, Tretli., 2017. Lung cancer prevalence associated with radon exposure in Norwegian homes

Delves, P., 2018. Overview of the Immune, The Merck Manual Professional Version.

Deme, D., Telekes, A., 2018. Prognostic importance of albumin in oncology. Orv Hetil, 159:96-106.

Dermot, O'Callaghan., Dearbhaile, O'Donnell., Finbarr, O'Connell., Kenneth, O'Byrne., 2010. The Role of Inflammation in the Pathogenesis of Non-small Cell Lung Cancer, Journal of Thoracic Oncology, Volume 5, Issue 12, Pages 2024-2036

Deschamps, F., Moulin, J.J., Wild, P., *et al.,* 1995. Mortality study among workers producing chromate pigments in France. Int. Arch Occup Environ Health 67, 147-152

Domininguez, C., Tsang, KY., Palena, C., 2016. Short term EGFR blockade enhances immune-mediated cytotoxicity of EGFR mutant lung cancer cells: Rationale for combination therapies. Cell Death Dis, 29:1-13.

Elizabeth, R., Tang, Andrew, M., Schreiner, Bradley., 2014. Advances in lung adenocarcinoma classification: a summary of the new international multidisciplinary classification system (IASLC/ATS/ERS), J Thorac Dis 2014;6(S5): S489-S501

Enterline, P.E., Henderson, V.L., Marsh, G.M.,1987. Exposure to arsenic and respiratory cancer. A reanalysis. American Journal of Epidemiology, 125(6):929-938. DOI: 10.1093/oxfordjournals.aje.a114631.

Ewa, Gawełek., Bogna, Drozdzowska., Anna, Fuchs., 2017. Radon As A Risk Factor of Lung Cancer, Przegl Epidemiol 71(1): 90-98

Fanali, G., Masi, A., Trezza, V., Marino, M., Fasano, M., Ascenzi, P., 2012. Human serum albumin: from bench to bedside. Mol Aspects Med; 33: 209-290

Fearon, K.C., Falconer, J.S., Slater, C., McMillan, D.C., Ross, J.A., Preston, T., 1998. Albumin synthesis rates are not decreased in hypoalbuminemic cachectic cancer patients with an ongoing acute-phase protein response. Ann

Surg 227: 249-254

Ferlay, J., Shin, H.R., Bray, F., 2010. Estimates of worldwide burden of cancer in 2008: GLOBOCAN 2008. Int J Cancer, 127:2893-917

Fleck, A., Raines, G., Hawker, F., Trotter, J., Wallace, P.I., Ledingham, I.M., Calman, K.C., 2004. Increased vascular permeability: a major cause of hypoalbuminaemia in disease and injury.

Fruchtenicht, A.V.G., Poziomyck, A.K., Kabke, G.B., Loss, S.H., Antoniazzi, J.L., Steemburgo, T., Moreira, L.F., 2015. Nutritional risk assessment in critically ill cancer patients: systematic review. Rev. Bras. Ter. Intensiva.

Galon, J., Anne, C., Fatima, S.C., 2006. Type, density, and location of immune cells within human colorectal tumors predict clinical outcome. Science 313: 1960-1963.

Garshick, E., Laden, F., Hart, J.E., Davis, M.E., Eisen, E.A., & Smith, T.J., 2012. Lung cancer and elemental carbon exposure in trucking industry workers. Environmental health perspectives, 120(9), 1301–1306.

Gina, Lee., Tonya, Walser., Steven, Dubinett., 2009. Chronic Inflammation, Chronic Obstructive Pulmonary Disease, and Lung Cancer, Current Opinion in Pulmonary Medicine. 15(4):303–307

Gomes, M., Teixeira, A.L., Coelho, A., Araújo, A., Medeiros, R., 2014. The role of inflammation in lung cancer., Adv Exp Med Biol. 816:1-23.

Goran, Krstić., 2017. Radon versus other lung cancer risk factors: How accurate are the attribution estimates? Journal of The Air & Waste Management. Association, vol. 67, no. 3, 261–266

Gupta, D., Lis, C.G., 2010. Pretreatment serum albumin as a predictor of cancer survival: A systematic review of the epidemiological literature. Nutr J; 9:69. doi: 10.1186/1475-2891-9-69 PMID: 21176210

Hammond, E.C., Irving, S., Herbert, S., 1979. Asbestos exposure, cigarette smoking and death rates, The New York Academy of Science.

Hatlen,Peter., Bjørn, H., Arnulf, Langhammer., Sven, M.C., Tore Amundsen., 2011. Prolonged Survival in Patients with Lung Cancer with Diabetes Mellitus, Journal of Thoracic Oncology

Hespanhol, V., Queiroga, H., Magalhaes, A., Santos, A.R., Coelho, M., Marques, A., 1995. Survival predictors in advanced non-small cell lung cancer. 13:253–267

Hoffmann, T.K., Dworacki, G., Tsukihiro T., 2002. Spontaneous apoptosis of circulating T lymphocytes in patients with head and neck cancer and its clinical importance. Clinical Cancer Research, 8:2553–2562.

Hudoyo, Achmad., Wibawanto, Agung., Lutfi, Aida., Rima, Ana., Andika, C.P., Ratnawati, Anita., *et al*., 2017. Kanker Paru, PNPK Kemenkes RI

Hulley, Stephen., Cummings, Steven., Browner, Warren., Grady, Deborah., and Newman, Thomas., 2013. Designing Clinical Research, Lippincolt Williams and Wilkins.

Hwang, S.J., Cheng, L.S., Lozano, G., Amos, C.I., Gu, X., Strong, L.C.,2003. Lung cancer risk in germline p53 mutation carriers: association between an inherited cancer predisposition, cigarette smoking, and cancer risk. Hum Genet Aug;113(3):238–243.

Inal, Ali., Kaplan, Ali., Mehmet, K., Zuhat, U., Faruk, K., Isikdogan, A., 2013. Is diabetes mellitus a negative prognostic factor for the treatment of advanced non-small-cell lung cancer? Pulmonology Journall

International Agency for Research on Cancer, 1998. Man-Made Mineral Fibres and Radon. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 43. Lyon, France: World Health Organization (WHO), Lyon, France.

Iwasaki, A., Shirakusa, T., Okabayashi, K., Inutsuka, K., Yoneda, S., Yamamoto, S., Shiraisi, T., 2006. Lung cancer surgery in patients with liver cirrhosis. *Ann Thorac Surg*. 82(3): 1027-1032.

Iwata, T., 2007. Long-Term Outcome of Surgical Treatment for Non-Small Cell Lung Cancer with Comorbid Liver Cirrhosis, Ann Thorac Surg 2007;84:1810 –7

Järup, L., Bellander, T., Hogstedt, C., & Spång, G., 1998. Mortality and cancer incidence in Swedish battery workers exposed to cadmium and nickel. Occupational and environmental medicine, 55(11), 755–759.

Jian-hui, C., Iskandar, E.A., Cai, S., Chen, C., Wu, H., Xu, J., He, Y., 2016. Significance of Onodera's prognostic nutritional index in patients with colorectal cancer: a large cohort study in a single Chinese institution. Tumor Biol. 37, 3277–3283

Kanda, M., Fuji, T., Kodera, Y., Nagai, S., Takeda, S., Nakao, A., 2011. Nutritional predictors of postoperative outcome in pancreatic cancer. Br J Surg 98:268–274

Kementerian Kesehatan Republik Indonesia, 2019. Hari kanker sedunia 2019. Disadur dari https://www.depkes.go.id/article/view/19020100003/hari-kanker-sedunia-2019.html. 28 Januari 2020.

Khuder, S.A., 2001. Effect of cigarette smoking on major histological types of lung cancer: a meta-analysis, Lung Cancer. 31(2-3):139-48

Kishi, T., Matsuo, Y., Ueki, N., Iizuka, Y., Nakamura, A., Sakanaka, K., *et al*.,2015. Pretreatment modified glasgow prognostic score predicts clinical outcomes after stereotactic body radiation therapy for early-Stage non-Small cell lung cancer, Int. J. Radiat. Oncol. Biol. Phys. 92 (2015) 619–626

Kobayashi, M., Fitz, L., Ryan, M., Hewick, R. M., Clark, S. C., Chan, S., *et al.,* 1989. Identification and purification of natural killer cell stimulatory factor (NKSF), a cytokine with multiple biologic effects on human lymphocytes. *The Journal of experimental medicine*, *170*(3), 827–845

Kovarik, M., Hronek, Z., 2014. Clinically relevant determinants of body composition, function and nutritional status as mortality predictors in lung cancer patients, Lung Cancer 84 1–6,

Kratz, F., 2008. Albumin as a drug carrier: design of prodrugs, drug conjugates and nanoparticles. J Control Release; 132: 171-183

Kravchenko, J., Berry, M., Arbeev, K., Kim-Lyerly, H., Yashin, A., Akushevich, I., 2015. Cardiovascular comorbidities and survival of lung cancer patients: medicare data-based analysis. *Lung Cancer*. 88(1):85–93.

Krewski, D., Jerrett, M., Burnett, R.T., Ma, R., Hughes, E., Shi, Y., *et al*., 2009. Extended follow-up and spatial analysis of the American Cancer Society

study linking particulate air pollution and mortality, Res Rep Health Eff Inst. (140):5-114; discussion 115-36

Kumar, M.S., Hancock, D.C., Molina-Arcas, M., Steckel, M., East, P., Diefenbacher, M., *et al*., 2013. The GATA2 transcriptional network is requisite for RAS oncogene-driven non-small cell lung cancer

Kurishima, K., Watanabe, H., Ishikawa, H., Satoh, H., & Hizawa, N., 2017. Survival of patients with lung cancer and diabetes mellitus. *Molecular and Clinical Oncology*. 6(6): 907–910.

Kutluk Cenik, B., Sun, H., & Gerber, D.E., 2013. Impact of renal function on treatment options and outcomes in advanced non-small cell lung cancer. *Lung cancer (Amsterdam, Netherlands)*, *80*(3), 326–332.

Kwak, E.L., Bang, Y.J., Camidge, D.R., 2010. Anaplastic lymphoma kinase inhibition in non-small-cell lung cancer. N Engl J Med 363:1693–1703

Laden, F., Schwartz, J., Speizer, F.E., & Dockery, D.W., 2006. Reduction in fine particulate air pollution and mortality: Extended follow-up of the Harvard Six Cities study. American journal of respiratory and critical care medicine, 173(6), 667–672. https://doi.org/10.1164/rccm.200503-443OC

Lee-Feldstein, A., 1986. Cumulative exposure to arsenic and its relationship to respiratory cancer among copper smelter employees

Lewis, Wesselius., David, W.H., Lois, Wahl., Sarah, Sherard., Sarah, A Taylor., and Nabih, Abdou., 1985. Lymphocyte Subsets in Lung Cancer. American Thoracic Society. Anaheim, California.

Li, D., Yuan, X., Liu, J., Li, C., Li, W., 2018. Prognostic value of prognostic nutritional index in lung cancer: A Meta analysis. J Thorac Dis, 10:5298-5307.

Liu, Y., Steenland, K., Rong, Y., Hnizdo, E., Huang, X., Zhang, H., Shi, T., Sun, Y., Wu, T., & Chen, W., 2013. Exposure-response analysis and risk assessment for lung cancer in relationship to silica exposure: a 44-year cohort study of 34,018 workers. American journal of epidemiology, 178(9), 1424–1433.

Loomis, D., Huang, W., & Chen, G., 2014. The International Agency for Research on Cancer (IARC) evaluation of the carcinogenicity of outdoor air pollution: focus on China. Chinese journal of cancer, 33(4), 189–196.

Lu, M.S., Chen, M.F., Lin, C.C., Tseng, Y.H., Huang, Y.K., Liu, H.P., & Tsai, Y.H., 2017. Is chronic kidney disease an adverse factor in lung cancer clinical outcome? A propensity score matching study. *Thoracic cancer*, *8*(2), 106–113

Lubin, J.H., Boice J.D., Jr., 1997. Lung Cancer Risk From Residential Radon: Meta-analysis of Eight Epidemiologic Studies. J Natl Cancer Inst. 1997 Jan 1;89(1):49-57

Markar, S.R., Mackenzie, H., Mikhail, S., 2017. Surgical resection of hepatic metastases from gastric cancer: outcomes from national series in England. Gastric Cancer,20:379–386.

Markowits, S.B., Levin, S.M., Miller, A., 2013. Asbestos, Asbestosis, Smoking, and Lung Cancer, ATS journal

Mcdonnell, W., Nishino-Ishikawa, N., Petersen, F. *et al*., 2000. Relationships of mortality with the fine and coarse fractions of long-term ambient pm_{10}

concentrations in nonsmokers. J expo sci environ epidemiol 10, 427–436.

McMillan, D.C.,2009. Systemic inflammation, nutritional status and survival in patients with cancer. Curr Opin Clin Nutr Metab Care; 12: 223-226

Monirul, Islam., Xiaqing, Jiang., Trisari, Anggondowati., Ge, Lin., and Apar Kishor Ganti, 2015. Comorbidity and Survival in Lung Cancer Patients, Published OnlineFirst

Mori, S., Usami, N., Fukumoto, K., Mizuno, T., Kuroda, H., Sakakura, N., *et al*., 2015. The Significance of the Prognostic Nutritional Index in Patients with Completely Resected Non-Small Cell Lung Cancer. PloS One 10, e0136897.

Muers, M.F., Shevlin, P., Brown, J., 1996. Prognosis in lung cancer: Physicians' opinions compared with outcome and a predictive model. 51:894–902. PMID: 8984699

Na, S., Sung, J., Chang, J., Kim, S., Lee, H., Park, Y., *et al,* 2011. Chronic Kidney Disease in Cancer Patients: An Independent Predictor of Cancer-Specific Mortality. Am J Nephrol. 33:121-130.

National Comprehensive Cancer Network (NCCN), 2018. Non-Small Cell Lung Cancer (Version 4.2018). https://www.nccn.org/professionals/physician_gls/

Newcomer, R.J., Wilkinson, A.M., Lawton, M.P., 1996. Focus on managed care and quality assurance: Integrating acute and chronic care. New York: Springer, p:1-36.

Nozoe, T., Kimura, Y., Ishida, M., Saeki, H., Korenaga, D., Sugimachi, K., 2002. Correlation of pre-operative nutritional condition with post-operative complications in surgical treatment for oesophageal carcinoma. Eur J Surg Oncol 28:396–400.

Nurdjanah, Siti., 2014. Sirosis Hati. Buku Ajar Ilmu Penyakit Dalam. Edisi Keenam. Bab 24: Hepatologi. Jakarta. Interna Publishing

Onodera, T., Goseki, N., Kosaki, G.,1984. Prognostic nutritional index in gastrointestinal surgery of malnourished cancer patients. Nihon Geka Gakkai zasshi 85:1001–1005

Osugi, J., Muto, S., Matsumura, Y., Higuchi, M., Suzuki, H., Gotoh, M., 2016. Prognostic impact of the high-sensitivity modified Glasgow prognostic score in patients with resectable non-small cell lung cancer, J. Cancer Res. Ther. 12 945 pdf/nscl.pdf. Diakses 26 April 2018

Pengyuan, Liu., Haris, G., Vikis, Daolong Wang., Yan, Lu., 2008. Familial Aggregation of Common Sequence Variants on 15q24-25.1 in Lung Cancer, J Natl Cancer Inst 2008;100: 1326 – 1330

Poinen-Rughooputh, S., Rughooputh, MS., Guo, Y. *et al*., 2016. Occupational exposure to silica dust and risk of lung cancer: an updated meta-analysis of epidemiological studies. BMC Public Health 16, 1137.

Raaschou, N., Zorana, J.A., Rob, B., Evangelia, S., Massimo, S., Gudrun, W., *et al*., 2013. Air pollution and lung cancer incidence in 17 European cohorts: prospective analyses from the European Study of Cohorts for Air Pollution Effects (ESCAPE), The Lancet Oncology

Ravasco, P., Monteiro-Grillo, I., Vidal, P.M., Camilo, M.E., 2004. Cancer: Disease and nutrition are key determinants of patients' quality of life, Supportive Care

in Cancer, 12: 246–252.

Richards, C.H., Roxburgh, C.S.D., MacMillan, M.R., 2012. The relationships between body composition and the systemic inflammatory response in patients with primary operable colorectal cancer. PLOS ONE, 7: 1-8.

Rochet, N.M., Kottschade, L.A., Grotz, T.E., Porrata, L.F., & Markovic, S.N., 2015. The prognostic role of the preoperative absolute lymphocyte count and absolute monocyte count in patients with resected advanced melanoma. *American journal of clinical oncology*, *38*(3), 252–258.

Rodriguez, R.B., Fuentes, J.M., 2012. Lung cancer in women. Lung Cancer, 3:79-89.

Ruysscher and Reynders, 2016. Tumor infiltrating lymphocytes in lung cancer: a new prognostic parameter, Journal of Thoracic Disease, Thorac Dis 2016;8(8): E833-E835

Salloum, R.G., Smith, T. J., Jensen, G.A., & Lafata, J.E., 2012. Survival among non-small cell lung cancer patients with poor performance status after first line chemotherapy. *Lung cancer (Amsterdam, Netherlands)*, *77*(3), 545–549.

Satoru, Okada., Junichi, Shimada., Satoshi, Teramukai., Daishiro, Kato., Hiroaki, Tsunezuka., Naoko, Miyata., *et al*., 2017. Risk Stratification According to the Prognostic Nutritional Index for Predicting Postoperative Complications After Lung Cancer Surgery, Ann Surg Oncol

Schlag, P., Fritz, T., Hölting, T., 1988. Prognostic significance of nutritional status in cancer surgery. Recent Results Cancer Res. Fortschritte Krebsforsch. Progres Dans Rech. Sur Cancer 108, 154–159.

Schubauer-Berigan, M.K., Deddens, J.A., Steenland, K., *et al*., 2008. Adjustment for temporal confounders in a reanalysis of a case–control study of beryllium and lung cancer, Occupational and Environmental Medicine;65:379-383.

Seaton K., 2001. Albumin concentration controls cancer. J Natl Med Assoc; 93: 490-493

Sekine, T., 2007. Association of chronic obstructive pulmonary disease and tumor recurrence in patients with stage IA lung cancer after complete resection, Ann Thorac Surg. 84(3):946-50.

Sellers, T.A., Yang, P., 2002. Familial and genetic influences on risk of lung cancer. In: King, RA., Rotter, JI., Motulsky, AG., editors. The Genetic Basis of Common Diseases. Vol. 2nd ed.. New York, NY: Oxford University Press; p. 700-712.

Shah, S., Blanchette, C.M. Kowalkowski, M., Arthur, S.T., Coyle, J.P., Howden R., 2017. Survival associated with chronic obstructive pulmonary disease among elderly patients with non-small cell lung cancer, *Journal of Clinical Oncology*. 35:15_suppl, e18107-e18107.

Shaper, A.G., Wannamethee, S.G., Walker, M., 2003. Pipe and cigar smoking and major cardiovascular events, cancer incidence and all-cause mortality in middle-aged British men. Int J Epidemiol 32(5):802–808.

Shaw, A.T., Ou, S.H., Bang, Y.J., 2014. Crizotinib in ROS1-rearranged non-small-cell lung cancer. N Engl J Med 371:1963–1971.

Shaw, A.T., Yeap, B.Y., Mino-Kenudson, M., 2009. Clinical features and outcome of patients with non-small-cell lung cancer who harbor EML4-ALK. J Clin

Oncol 27:4247–4253.

Sheng, Jin., Peng Yang, Yun., Xiang Ma, Yu., Qin, Tao., 2016, Low prognostic nutritional index correlates with worse survival in patient with advanced NSCLC following EGFR-TKIs., PLOS ONE

Shieh, S.H., Probst, J.C., Sung, F.C., Tsai, W.C., Li, Y.S., Chen, C.Y., 2012. Decreased survival among lung cancer patients with co-morbid tuberculosis and diabetes. *BMC Cancer*. 12: 174.

Shimizu, Katsuhiko., Okita, Riki., Saisho, Shinsuke., Yukawa, Takuro., 2015. Prognostic nutritional index before adjuvant chemotherapy predicts chemotherapy compliance and survival among patients with non small cell lung cancer., Therapeutics and Clinical Risk Management 2015:11 1555-1561

Shoji, F., Morodomi, Y., Akamine, T., Takamori, S., Katsura, K., Takada, Y., *et al*., 2016. Predictive impact for postoperative recurrence using the preoperative prognostic nutritional index in pathological stage I non-small cell lung cancer, Lung Cancer 98 15–21

Shweta, Shah., Christopher, Michael Blanchette., Marc, Kowalkowski., Susan, T Arthur., Joseph, P Coyle., Reuben, Howden., 2017. Survival associated with chronic obstructive pulmonary disease among elderly patients with non-small cell lung cancer, DOI: 10.1200/JCO.2017.35.15_suppl.e18107 Journal of Clinical Oncology

Shwn-Huey, Shieh., Janice, C Probst., Fung-Chang, Sung., Wen-Chen, Tsai., Ya-Shin, Li., and Chih-Yi, Chen., 2012. Decreased survival among lung cancer patients with co-morbid tuberculosis and diabetes, Shieh et al., BMC Cancer, 12:174

Silverman, D.T., Samanic, C.M., Lubin, J.H., Blair, A.E., Stewart, P.A., Vermeulen, R., *et al.,* 2012. The Diesel Exhaust in Miners study: a nested case-control study of lung cancer and diesel exhaust. Journal of the National Cancer Institute, 104(11), 855–868. https://doi.org/10.1093/jnci/djs034

Sorahan, T., Lancashire, RJ., 1997. Lung cancer mortality in a cohort of workers employed at a cadmium recovery plant in the United States: an analysis with detailed job histories, Occupational and Environmental Medicine;54:194-201.

Spiro, S.G., 2010. Oxford Textbook Medicine (edisi ke-5th). OUP Oxford.

Steenland, K., Mannetje, A., Boffetta, P., Stayner, L., 2001. Pooled exposure-response analyses and risk assessment for lung cancer in 10 cohorts of silica-exposed workers: An IARC multicentre study

Studnicka, Michael., Neuman, Michael., 1994. Peripheral Blood Lymphocyte Subsets and Survival in Small-Cell Lung Cancer, CHEST Journal

Sun, K., Chen, S., Xu, J., Li, G., He, Y., 2014. The prognostic significance of the prognostic nutritional index in cancer: a systematic review and meta-analysis. J. Cancer Res. Clin. Oncol. 140, 1537–1549

Takahashi, Y., Kawamura, M., Hato, T., Harada, H., Matsutani, N., Horio, H., 2016. Neutrophil-lymphocyte ratio as a prognostic marker for lung adenocarcinoma after complete resection, World J. Surg. 40 (2016) 365–372

Tammemagi, C.M., Nesulund-Dudas, C., Simoff, M., Kvale, P., 2003. Impact of

comorbidity on lung cancer survival. *Int J Cancer*. 103(6):792–802.

The Health Consequences of involuntary Exposure to Tobacco Smoke: A Report of the surgeon general, 2006. Atlanta (GA): U.S. Department of Health and Human Services, Centers for Disease Control and Prevention

Thorgeirsson, T.E., Geller, F., Sulem, P., 2008. A variant associated with nicotine dependence, lung cancer and peripheral arterial disease. Nature 452(7187):638–642

Thun, M.J., Carter, B.D., Feskanich, D., 2013. 50-year trends in smoking-related mortality in the United States. N Engl J Med 368:351-364

Torre, Lindsey., Freddie, Bray., Rebecca, Siegel., Jacques, Ferlay., Joanie, Lortet., dan Ahmedin, Jemal., 2015. Global Cancer Statistics, Ca Cancer J Clin, 65:87-108

Vaporciyan, A., Merrill, S.K., Craig, W.S., Ritsuko, K., and Jack A.R., 2010. Therapy for NSCLC In: Kufe DW, Pollock RE, Weichselbaum RR, et al., editors. Holland-Frei Cancer Medicine. 6th edition. Hamilton (ON): BC Decker; 2003.

Varol, Y., Unlu, M., Kayaalp, I., Ayranci, A., Dereli, M.S., Guclu, S.Z., 2014. Primary lung cancer coexisting with active pulmonary tuberculosis, The International Journal of Tuberculosis and Lung Disease, Volume 18

Venuta, F., Diso, D., Onorati, I., Anile, M., Mantovani, S., Rendina, E.A. 2016. Lung cancer in elderly patients. J Thorac Dis, 8: S908-S914.

Wei, Y.F., Chen, J.Y., Lee, H.S., Wu, J.T., Hsu, C.K., & Hsu, Y.C., 2018. Association of chronic kidney disease with mortality risk in patients with lung cancer: a nationwide Taiwan population-based cohort study. *BMJ open*, *8*(1), e019661.

Wu, AH., Fontham, E.T., Reynolds, P., Greenberg, R.S., *et al*., 1996. Family history of cancer and risk of lung cancer among lifetime nonsmoking women in the United States, Am J Epidemiol. 143(6):535-42.

Yiming, Zhou., Zhenling, Cui., Xiao, Zhou., Chang, Chen., Sen, Jiang., Zhongyi, Hu., and Gening, Jiang., 2013. The presence of old pulmonary tuberculosis is an independent prognostic factor for squamous cell lung cancer survival, Zhou et al., Journal of Cardiothoracic Surgery, 8:123

Yotsukura, M., Ohtsuka, T., Kaseda, K., Kamiyama, I., Hayashi, Y., Asamura, H., 2016. Value of the glasgow prognostic score as a prognostic factor in resectable non-Small cell lung cancer, J. Thorac. Oncol. 11 (2016) 1311–13

Yun, Y.H., Lim, M.K., Jung, K.W., Bae, J.M., Park, S.M., Shin, S.A., *et al*., 2005. Relative and absolute risks of cigarette smoking on major histologic types of lung cancer in Korean men, Cancer Epidemiol Biomarkers Prev.;14(9):2125-30

Yu-Suo, Tong., Juan, Tan., Xi-Lei, Zhou., Ya-Qi, Song., Ying-Jian, Song., 2017. Systemic immune-inflammation index predicting chemoradiation resistance and poor outcome in patients with stage III non-small cell lung cancer, Tong et al. J Transl Med (2017) 15:221

Zhang, X.T., Li, Q.Q., Lu, ZH., Yang, L., Lu, M., Li, J., *et al*., 2014. Neutrophil count and the inflammation-based glasgow prognostic score predict survival in patients with advanced gastric cancer receiving first-line chemotherapy,

Asian Pac J Cancer Prev.15:945–950.

Zhou, J. Zhan., S. Hong., Z. Hu., W. Fang, T., Qin, Y., Ma, Y. Yang., *et al*., 2015. Ratio of C-reactive protein/albumin is an inflammatory prognostic score for predicting overall survival of patients with small-cell lung cancer, Sci. Rep. 5 10481