

## DAFTAR PUSTAKA

- World Health Organization. Tobacco. World Heal Organ. 2013;
2. Goldman L, Schafer AI. Goldman's Cecil Medicine. 24th ed. New York: Elsevier Inc.; 2012.
  3. Barber S, Adioetomo S, Ahsan A, Setyonaluri D. Tobacco Economics in Indonesia. Paris Internastional Union Against Tuberc Lund Dis. 2008;
  4. Rifai N. hsCRP Guidance No Term of Endearment. 2006;(College of American Pathologist).
  5. Peppys MB, Hirschfield GM. C-Reactive Protein: A Critical Update. J Clin Invest. 2003;1805–12.
  6. Robbins SL, Cotran RS. Robbins & Cotran Pathologic Basis of Disease. New York: Elsevier Inc.; 2005.
  7. Ross MH, Pawlina W. Histology: A Text and Atlas: with Corralated Cell adn Molecular Biology. sixth. Williams L, Wilkins, editors. China; 2011.
  8. Padmaningrum RR. Rokok Mengandung Zat Adiktif yang Berbahaya bagi Kesehatan. Jurnal Pndidikan Kimia FMIPA UNY. 2007. 1-7 p.
  9. Situmeang S, Jusuf A, Arief N, Dkk. Hubungan Merokok Kretek dengan Kanker Paru. Off Jounrla Indones Assoc Pulmonologist. 2002;
  10. Mangku S. Usaha Mencegah Budaya Merokok. Jakarta: Gramedia; 1997.
  11. Centers for Disease Control and Prevention. Health Effect if Cigarette Smoking. Atlanta: Centers for Disease Control and Prevention; 2014.
  12. Yusuf A, Saad A. merokok pasif. J Respir Indones. 1991;1.
  13. Powell JT. Vascular Damage from Smoking: Disease Mechanisms at The Arterial Wall. Vasc Med J. 1998;3.
  14. Koolman J, Rohm KH. Colour Atlas of Biochemistery. Stuttgart: Georg Thieme Verlag; 2001.
  15. Daniel J, Larson D, Abston S, Ritzmann S. Serum Protein Profiles in Thermal Burns II Protease Inhibitors, Complement Factor, and C-Reactive Protein. J Trauma.
  16. Black S, Kushner L, Samols D. C-Reactive Protein. J Biol Chem. 2004;
  17. Food and Drug Administration. Review Criteri for Assessment of C Reactive

- Protein, High Sensitive C-Reactive Protein and Cardiac C- Reactive Protein Assays. 2005.
18. Hengst JM. C-Reactive Protein in Infants with Suspected Sepsis: Laboratory Methods to Measure CRP. *Adv Neonatal Care*. 2011;
  19. Harris R, Stone P, Hudson A, Stuart J. C-Reactive Protein Rapid Assay Techniques for Monitoring Resolution of Infection in Immunosuppressed. *J Clin Pathol*. 1984;37.
  20. Eda S, Kauffman J, Molwitz M, Vorberg E. A New Method of Measuring C-Reactive Protein, with a Low Limit Detection Suitable for Coronary Heart Disease. *Scand J Clin Lab Invest*. 1999;
  21. Pagana K, Pagana T. *Mosby's Manual of Diagnostic and Laboratory Test*. fourth. St. Louis- Missouri: Mosby Elsevier; 2010.
  22. Silalahi TN. *Penilaian Kadar High Sensitivity C-Reactive Protein pada Subjek Sindrom Metabolik dan Obesitas*. 2013;
  23. Segel G, Halterman J. *Neutropenia in Pediatric Practice*. Dep Pediatr Div Hematol Oncol Univ Rochester Sch Med Dent Rochester, NY, USA. 2013;
  24. Nader ND. *Emedicine*. 2013th ed. MD ECB, editor. New York: Medscape; 2013.
  25. Nwakoby izuchuwu E, Reddy K, Patel P, Shah N, Sharma S, Bhaskaran M, et al. FAS-Mediated Apoptosis of Neutrophils in Sera of Patients with Infection. 2001;
  26. Raharjanti A, Suhendra, Adrian, Sugiarto, Christine. *Perbandingan Kadar High Sensitivity C-Reactive Protein (hs-CRP) Pada Perokok Aktif Berat, Perokok Aktif Ringan, dan Nonperokok*. Univ Kristen Maranatha. 2014;
  27. Wannamethee SG, Lowe GD WP. Physical Activity and Hemostatic and Inflammatory variables in elderly men. *Circulation*. 2002.