

DAFTAR PUSTAKA

- Agrawal, A, Shrive, AK, Greenhough, TJ & Singh, SK 2021, C-Reactive Protein: A Gold Standard Biomarker Of Systemic inflammation, *Journal Of Clinical Medicine*, Vol 10, No 21, Hal 51-61,
<https://drive.google.com/file/d/1dRR1sm7BtEzncJ1z9GMMD-Iqk3fOgUu8/view?usp=drivesdk>
- Arianita, D, Nurman, M & Lestari, RR 2024, Faktor-Faktor Yang Berhubungan Dengan Kejadian Rheumatoid Arthritis Pada Lansia Di Desa Kampa Kecamatan Kampa, *Excellent Health Journal: Research & Learning in Health Science*, Vol 2, No 2, Hal 272–280,
https://drive.google.com/file/d/1bpKXiaj5EoFb_XG8NiypvcoL1LVLoRVT/view?usp=drivesdk
- Bian, H, Zhou, Y, Yu, B, Shang, D, Liu, F, Li, B & Qi 2017, Rho-kinase signaling pathway promotes the expression of PARP to accelerate cardiomyocyte apoptosis in ischemia/reperfusion, *Molecular Medicine Reports*, Vol 16, No 2, Hal 2002–2008,
<https://drive.google.com/file/d/1pifpXgeFiHjMgWH83PJPSaRWIsorbzBT/view?usp=drivesdk>
- Badan Pusat Statistik Kabupaten Kupang 2022, *Buku Ajar, Kecamatan Kupang Tengah*, BPS Kabupaten Kupang, Kupang,
- Cardoso, IL & Paulos, AT 2017, C Reactive Protein and Cardiovascular Disease, *International Archives of Cardiovascular Diseases*, Vol 1, No 1, Hal 1–11,
https://drive.google.com/file/d/1lwBTyldR59GvLryM4ug_GLzDN9YIQC8k/view?usp=drivesdk
- Dewi, HN, Paruntu, M, E & Tiho, M 2016, Gambaran Kadar C-Reactive Protein (CRP) Serum Pada Perokok Aktif Usia >40 Tahun, *Jurnal e-Biomedik*, Vol 4, No 2, Hal 21-23,
https://drive.google.com/file/d/1DwYs4hXJo02AVMKEcZvtDJIGQYO8wJU2/view?usp=drive_link

- Ferrucci, L & Fabbri, E 2018 Inflammageing: chronic inflammation in ageing, cardiovascular disease, and frailty, *Nature Reviews Cardiology*, Vol 15, No 9, Hal 505–522,
<https://drive.google.com/file/d/16Oz7WaTZV-FMd-L5P3v5r96ASYgEX3yI/view?usp=drivesdk>
- Franceschi & Campisi, J 2014, Chronic Inflammation (Inflammaging) and Its Potential Role in the Progression of Cancer, *Experimental Gerontology*, Vol 54, No 3, Hal 78–80,
https://drive.google.com/file/d/1ltL1RUyUiebDUrba_U9bQ9Bg7rvnfAP6/view?usp=drivesdk
- Kang, M, Jung, H, W & Kim, B, J 2024, A link between systemic low-grade inflammation and frailty in older adults: clinical evidence from a nationwide population-based study, *The Korean Journal of Internal Medicine*, Vol 39, No 6, Hal 1011–1020,
https://drive.google.com/file/d/17WuHewdC6yZdXJCQu0pME1JYs_69ALNW/view?usp=drivesdk
- Kementerian Kesehatan RI 2020, *Buku Ajar Profil Kesehatan Indonesia Tahun 2019*, Kementerian Kesehatan Republik Indonesia, Jakarta,
- Kintawarmi, Shafriani, N, R & Putri, W, R 2025, Perbandingan Kadar Glukosa dan C-Reactive Protein (CRP) pada Lansia Obesitas dan Non-obesitas di Komunitas Griya Lansia Aisyiyah Baiturrohman Yogyakarta, *Jurnal Ilmiah Kesehatan Masyarakat*, Vol 4, No 3, Hal 913–921,
https://drive.google.com/file/d/1vr7UCM0rmGaguO_tRm0HEUCLF4BXqe0y/view?usp=drivesdk
- Kume, H, Yamada, R, Sato, Y & Togawa, R 2023, Airway Smooth Muscle Regulated by Oxidative Stress in COPD, *Antioxidants*, Vol 12, No 1, Hal 142,
<https://drive.google.com/file/d/1kVIIDPCnvp9wxLgPIBdjCWV17DDeHoA2/view?usp=drivesdk>
- Magni, O, Arnaoutis, G & Panagiotakos, D 2025, The Impact of Exercise on Chronic Systemic Inflammation: *A Systematic Review and Meta-Meta-Analysis*, *Sport Sciences for Health*, Vol 21, No 2, Hal 1405–1417,

https://drive.google.com/file/d/15ApplHWbXg11uF7qkk_WYxiBJ2kAK56v/view?usp=drive_link

Marrena, AD, Nugroho, YE & Farabi, MF 2023, Profil Kadar C-Reactive Protein (CRP), Rheumatoid Factor (RF) dan Limfosit Sebagai Indikator Respon Imunitas pada Lansia, *Jurnal Analis Kesehatan Klinikal Sains*, Vol 11, No 2, Hal 166–175,

<https://drive.google.com/file/d/119qxYy4FUESOWyQhFekv8D7izQPqKDFr/view?usp=drivesdk>

Maulana, A, Tualeka, AR & Aini 2025, Screening of Pulmonary Function and Hs-CRP as Biological Responses to Dust Exposure and Industrial Work Environment among Crusher Workers, *Jurnal Biologi Tropis*, Vol 25, No 4, Hal 1–8

<https://drive.google.com/file/d/1RXj5v0zAfhcyTG3nth7s1i9jsSp7qT/view?usp=drivesdk>

Mouliou, DS 2023, C-Reactive Protein: Pathophysiology, Diagnosis, False Test Results and a Novel Diagnostic Algorithm for Clinicians, *Diseases*, Vol 11, No 4, Hal 1–126,

<https://drive.google.com/file/d/1cVOwh7GAL8-zzK-jM3GsZdSVPRaks0Ez/view?usp=drivesdk>

Nurisani, A, Mamay, Mutmaina, GN, Sugiah & Pratama, W 2023, Penyuluhan Kadar CRP (C-Reactive Protein) pada Penderita Tuberkulosis di Kecamatan Cilawu sebagai Penanda Adanya Inflamasi, *Ekalaya: Jurnal Pengabdian Kepada Masyarakat Indonesia*, Vol 2, No 2, Hal 281–286,

<https://drive.google.com/file/d/14AxQXs1cV-NSo9kIewAk2rkVpAb5BYCx/view?usp=drivesdk>

Puzianowska, K, Owczarz, M, Wieczorowska, TK, Nadrowski, P, Chudek, J, Slusarczyk, P, Skalska, A, Jonas, M, Franek, E & Mossakowska 2016, Interleukin-6 and C-reactive protein, successful aging, and mortality: the PolSenior study, *Immunity & Ageing*, Vol 13, No 21, Hal 127

https://drive.google.com/file/d/13ZW7D8_WLb4_tYeXWcKYaxK6fMYdoX2/view?usp=drivesdk

- Sari, NKY, Djuma, WA, Yudhaswara, AN, Wuan, AO & Rantesalu, A 2024, Pemeriksaan C-Reactive Protein sebagai penanda inflamasi dalam upaya awal skrining adanya penyakit menular maupun tidak menular pada warga di wilayah binaan Desa Bone Kecamatan Nekamese Kabupaten Kupang, *Jurnal Pelayanan Masyarakat*, Vol 1, No 4, Hal 195–200,
https://drive.google.com/file/d/14h-1Rh7UI-Mn7kr3TK5XcanRk0I07gjr/view?usp=drive_link
- Widianingratri, Fitria, MS, Kartika, AI & Darmawati, S 2022, Gambaran Kadar High Sensitivity C-Reactive Protein (hs-CRP) Pada Penderita Obesitas Desa Danyang Kabupaten Grobogan, *Prosiding Seminar Nasional Unimus*, Vol 5, No 2, Hal 882–886,
<https://drive.google.com/file/d/1mdulD1Z1mE0rVLUmDa2RYukzzeZBGqeX/view?usp=drivesdk>