

DAFTAR PUSTAKA

1. Penyakit Paru Obstruktif Kronik (PPOK) - Direktorat P2PTM [Internet]. [cited 2022 Nov 28]. Available from: <https://p2ptm.kemkes.go.id/infographic-p2ptm/penyakit-paru-kronik/apa-itu-penyakit-paru-obstruktif-kronik-ppok>
2. Buku Diagnostik dan Penatalaksanaan PPOK (Penyakit Paru Obstruksi Kronik). 2016th ed. Perhimpunan Dokter Paru Indonesia (PDPI); 2016.
3. Agarwal AK, Raja A, Brown BD. Chronic Obstructive Pulmonary Disease. StatPearls [Internet]. 2022 Aug 8 [cited 2022 Nov 28]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559281/>
4. COPD: Symptoms, Diagnosis, and Treatment [Internet]. [cited 2022 Nov 28]. Available from: <https://www.cdc.gov/copd/features/copd-symptoms-diagnosis-treatment.html>
5. DeVrieze BW, Modi P, Giwa AO. Peak Flow Rate Measurement. StatPearls [Internet]. 2022 Aug 1 [cited 2022 Nov 28]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK459325/>
6. Six Minute Walk Test - StatPearls - NCBI Bookshelf [Internet]. [cited 2022 Nov 28]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK576420/>
7. Kementerian Kesehatan Republik Indonesia [Internet]. [cited 2022 Nov 28]. Available from: <https://www.kemkes.go.id/article/view/21112300001/merokok-penyebab-utama-penyakit-paru-obstruktif-kronis.html>
8. Global Strategy for the Diagnosis, Management and Prevention of Chronic Obstructive Pulmonary Disease. Global Initiative for Chronic Obstructive Lung Disease; 2022.
9. Global Strategy for the Diagnosis, Management and Prevention of Chronic Obstructive Pulmonary Disease. Global Initiative for Chronic

- Obstructive Lung Disease (2023 REPORT) [Internet]. 2022. Available from: www.goldcopd.org
10. Szalontai K, Gémes N, Furák J, Varga T, Neuperger P, Balog J, et al. Chronic Obstructive Pulmonary Disease: Epidemiology, Biomarkers, and Paving the Way to Lung Cancer. *J Clin Med* [Internet]. 2021 Jul 1 [cited 2022 Nov 28];10(13):2889. Available from: [/pmc/articles/PMC8268950/](https://pubmed.ncbi.nlm.nih.gov/35268950/)
 11. Liwang F. *Kapita selekta kedokteran*. 5th ed. Wijaya E, Sanjaya N, Yuswar P, editors. Vol. 2. Media Aesculapius; 2020.
 12. *Jurnal Respirologi Indonesia* [Internet]. [cited 2022 Nov 28]. Available from: <http://www.klikdpi.com/jurnal-warta/jri-01-07/jurnal-6.html>
 13. dr. Jason Long. Peak Expiratory Flow Rate. Available from: https://www.gla.ac.uk/media/Media-678202_smxx.pdf
 14. American Thoracic Society ATS Statement: Guidelines for the Six-Minute Walk Test This Official Statement of The American Thoracic Society was Approved by The ATS Board of Direction March 2002. Available from: www.atsjournals.org
 15. Ariza R, Soemarwoto S, Mustofa S, Sinaga F, Rusmini H, Morfi CW, et al. Hubungan Penyakit Paru Obstruksi Kronik (PPOK) dengan Indeks Massa Tubuh (IMT) di Klinik Harum Melati Pringsewu Tahun 2016-2017.
 16. Kiani FZ, Ahmadi A. Prevalence of different comorbidities in chronic obstructive pulmonary disease among Shahrekord PERSIAN cohort study in southwest Iran. *Sci Rep*. 2021 Dec 1;11(1).
 17. Fattah N, Pandu Wiriansya E, Faisal Syamsu R, Isnaini Arfah A, Fahd Alifian A. Pengaruh Indeks Massa Tubuh (IMT) Terhadap Kapasitas Vital Paksa (KVP) pada Pasien PPOK di RS Ibnu Sina Makassar. Vol. 7, *UMI Medical Journal*. Desember; 2022.

18. Gough JE, Brewer KL. Can Peak Expiratory Flow Measurements Differentiate Chronic Obstructive Pulmonary Disease from Congestive Heart Failure? *Emerg Med Int.* 2012;2012:1–3.
19. Chendra S, Lontoh SO. Hubungan olahraga terhadap kapasitas vital paru mahasiswa Fakultas Kedokteran Universitas Tarumanagara angkatan 2013-2016. Vol. 1, *Tarumanagara Medical Journal.* 2019.
20. Theodorakopoulou EP, Gennimata SA, Harikiopoulou M, Kaltsakas G, Palamidas A, Koutsoukou A, et al. Effect of pulmonary rehabilitation on tidal expiratory flow limitation at rest and during exercise in COPD patients. *Respir Physiol Neurobiol.* 2017 Apr 1;238:47–54.
21. Dumat GN, Engka JNA, Sapulete IM. Pengaruh latihan fisik akut terhadap fev 1 (forced expiratory volume in one second) pada pemain basket mahasiswa Fakultas Kedokteran Unsrat. Vol. 4, *Jurnal e-Biomedik (eBm).* 2016.
22. Carreiro A, Santos J, Rodrigues F. Impact of comorbidities in pulmonary rehabilitation outcomes in patients with chronic obstructive pulmonary disease. *Rev Port Pneumol.* 2013 May;19(3):106–13.