

LITERATURA

1. Irwin RS, Madison JM. Symptom research on chronic cough: a historical perspective. *Ann Intern Med.* 2001 May 1;134(9 Pt 2):809-14. doi: 10.7326/0003-4819-134-9_part_2-200105011-00003. PMID: 11346315.
2. Irwin RS, Baumann MH, Bolser DC, Boulet LP, Braman SS, Brightling CE, Brown KK, Canning BJ, Chang AB, Dicipinigitis PV, Eccles R, Glomb WB, Goldstein LB, Graham LM, Hargreave FE, Kvale PA, Lewis SZ, McCool FD, McCrory DC, Prakash UBS, Prattner MR, Rosen MJ, Schulman E, Shannon JJ, Hammond CS, Tarlo SM. Diagnosis and management of cough executive summary: ACCP evidence-based clinical practice guidelines. *Chest.* 2006 Jan;129(1 Suppl):1S-23S. doi: 10.1378/chest.129.1_suppl.1S. PMID: 16428686; PMCID: PMC3345522.
3. Čáp P, Vondra V, et al. Akutní a chronický kašel. Praha: Mladá fronta; 2013.
4. Koleč V. Chronický kašel, příčiny, diagnostika, léčba. Praha: Vltavín; 2000.
5. Stanojevic S, Kaminsky DA, Miller MR, et al. ERS/ATS technical standard on interpretive strategies for routine lung function tests. *Eur Respir J.* 2022 Jul 13;60(1):2101499. doi: 10.1183/13993003.01499-2021. PMID: 34949706.
6. Barjaktarevic IZ, Buhr RG, Wang X, et al; NHLBI SubPopulations and Intermediate Outcome Measures In COPD Study (SPIROMICS). Clinical Significance of Bronchodilator Responsiveness Evaluated by Forced Vital Capacity in COPD: SPIROMICS Cohort Analysis. *Int J Chron Obstruct Pulmon, DiS.* 2019 Dec 20;14:2927-2938. doi: 10.2147/COPD.S220164. Erratum in: *Int J Chron Obstruct Pulmon, DiS.* 2020 Apr 23;15:901. PMID: 31908441; PMCID: PMC6930016.
7. Hornig B, Drexler H. Endothelial function and bradykinin in humans. *Drugs.* 1997;54 Suppl 5:42-7. doi: 10.2165/00003495-199700545-00007. PMID: 9429844.
8. Roche N, Chavannes NH, Miravittles M. COPD symptoms in the morning: impact, evaluation and management. *Respir Res.* 2013 Oct 21;14(1):112. doi: 10.1186/1465-9921-14-112. PMID: 24143997; PMCID: PMC3816156.
9. Calverley PM, Page C, Dal Negro RW, et al. Effect of Erdosteine on COPD Exacerbations in COPD Patients with Moderate Airflow Limitation. *Int J Chron Obstruct Pulmon, DiS.* 2019 Dec 2;14:2733-2744. doi: 10.2147/COPD.S221852. PMID: 31819405; PMCID: PMC6896911.
10. Rogliani P, Matera MG, Page C et al. Efficacy and safety profile of mucolytic/antioxidant agents in chronic obstructive pulmonary disease: a comparative analysis across erdosteine, carbocysteine, and N-acetylcysteine. *Respir Res.* 2019 May 27;20(1):104. doi: 10.1186/s12931-019-1078-y. PMID: 31133026; PMCID: PMC6537173.
11. Cazzola M, Rogliani P, Salvi S et al. Use of Thiols in the Treatment of COVID-19: Current Evidence. *Lung.* 2021 Aug;199(4):335-343. doi: 10.1007/s00408-021-00465-3. Epub 2021 Aug 27. PMID: 34448938; PMCID: PMC8390541.
12. Dal Negro RW, Wedzicha JA, Iversen M, et al; RESTORE group; RESTORE study. Effect of erdosteine on the rate and duration of COPD exacerbations: the RESTORE study. *Eur Respir J.* 2017 Oct 12;50(4):1700711. doi: 10.1183/13993003.00711-2017. PMID: 29025888; PMCID: PMC5678897.
13. Koleč V, Kolář M, Kašák V, et al. Diagnostika a léčba komunitní pneumonie dospělých. Doporučené postupy v pneumologii. Praha: Maxdorf Jesenius; 2016.
14. Juřica J. Farmakoterapie kašle ve zkratce. *Med. praxi.* 2016;13(5):268-274.
15. Mangin D, Howard M. The use of inhaled corticosteroids in early-stage COVID-19. *Lancet.* 2021 Sep 4;398(10303):818-819. doi: 10.1016/S0140-6736(21)01809-2. Epub 2021 Aug 10. PMID: 34388397; PMCID: PMC8354566.
16. Ding H, Shi C, Xu X, Yu L. Drug-induced chronic cough and the possible mechanism of action. *Ann Palliat Med.* 2020 Sep;9(5):3562-3570. doi: 10.21037/apm-20-819. Epub 2020 Sep 2. PMID: 32921095.
17. Dekhuijzen PNR, Levy ML, Corrigan CJ, et al; ADMIT Working Group. Is Inhaler Technique Adequately Assessed and Reported in Clinical Trials of Asthma and Chronic Obstructive Pulmonary Disease Therapy? A Systematic Review and Suggested Best Practice Checklist. *J Allergy Clin Immunol Pract.* 2022 Jul;10(7):1813-1824.e1. doi: 10.1016/j.jaip.2022. 03. 013. Epub 2022 Mar 29. PMID: 35364340.



FACEBOOK

<https://www.facebook.com/SolenMedicalEducation/>

@SolenMedicalEducation



TWITTER

<https://twitter.com/MedicalSolen>

@MedicalSolen



LINKEDIN

<https://www.linkedin.com/company/solen-medical-education/>

#solenmedicaleducation

» ODEMČENÉ **AKTUÁLNÍ ČLÁNKY**

» **PŘEHLED** O VZDĚLÁVACÍCH AKCÍCH

» UPOZORNĚNÍ NA **ZVÝHODNĚNÉ CENY**

» **SOUTĚŽE** O VSTUPENKY NA KONGRESY

» INFORMACE O **ON-LINE** KURZECH

» NOVINKY V **E-SHOPU**

... a mnoho dalšího

... **nenechte si ujít aktuální informace**
o možnostech medicínského vzdělávání