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Should Clinicians Use Chloroquine or Hydroxychloroquine Alone or in Combination With Azithromycin for the Prophylaxis or Treatment of COVID-19? Living Practice Points From the American College of Physicians (Version 1)

DOI: 10.7326/m20-1998

Annals of Internal Medicine, 2020, 173, 137-142.

Source: <https://exaly.com/paper-pdf/75749851/citation-report.pdf>

Version: 2024-04-17

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#	Paper	IF	Citations
24	Update Alert 2: Should Clinicians Use Chloroquine or Hydroxychloroquine Alone or in Combination With Azithromycin for the Prophylaxis or Treatment of COVID-19? Living Practice Points From the American College of Physicians. <i>Annals of Internal Medicine</i> , 2020 , 173, W88-W89	8	9
23	Update Alert: Should Clinicians Use Chloroquine or Hydroxychloroquine Alone or in Combination With Azithromycin for the Prophylaxis or Treatment of COVID-19? Living Practice Points From the American College of Physicians. <i>Annals of Internal Medicine</i> , 2020 , 173, W48-W51	8	8
22	Correction: Should Clinicians Use Chloroquine or Hydroxychloroquine Alone or in Combination With Azithromycin for the Prophylaxis or Treatment of COVID-19?. <i>Annals of Internal Medicine</i> , 2020 , 173, 166	8	
21	Hydroxychloroquine or Chloroquine for Treatment or Prophylaxis of COVID-19: A Living Systematic Review. <i>Annals of Internal Medicine</i> , 2020 , 173, 287-296	8	129
20	Chloroquine and COVID-19: Should We Care about Ototoxicity?. <i>International Archives of Otorhinolaryngology</i> , 2020 , 24, e359-e363	1.5	2
19	Genetic Polymorphisms Complicate COVID-19 Therapy: Pivotal Role of HO-1 in Cytokine Storm. <i>Antioxidants</i> , 2020 , 9,	7.1	26
18	Chloroquine and hydroxychloroquine for COVID-19: time to close the chapter. <i>Postgraduate Medical Journal</i> , 2021 , 97, 676-677	2	7
17	A Case Report of COVID-19 in New Orleans, Louisiana: Highlighting the Complexities of Prognostication in a Critically Ill Patient. <i>Palliative Medicine Reports</i> , 2020 , 1, 227-231	1	1
16	Covid-19 and autoimmunity. <i>Autoimmunity Reviews</i> , 2020 , 19, 102597	13.6	248
15	Targeting SARS-CoV-2 receptors as a means for reducing infectivity and improving antiviral and immune response: an algorithm-based method for overcoming resistance to antiviral agents. <i>Emerging Microbes and Infections</i> , 2020 , 9, 1397-1406	18.9	31
14	Hydroxychloroquine safety: A meta-analysis of randomized controlled trials. <i>Travel Medicine and Infectious Disease</i> , 2020 , 36, 101812	8.4	12
13	Pharmacotherapies Advice in Guidelines for COVID-19. <i>Frontiers in Pharmacology</i> , 2020 , 11, 950	5.6	6
12	Developing trustworthy recommendations as part of an urgent response (1-2 weeks): a GRADE concept paper. <i>Journal of Clinical Epidemiology</i> , 2021 , 129, 1-11	5.7	14
11	Efficacy of chloroquine or hydroxychloroquine in COVID-19 patients: a systematic review and meta-analysis. <i>Journal of Antimicrobial Chemotherapy</i> , 2021 , 76, 30-42	5.1	70
10	Physiologically Based Pharmacokinetics of Lysosomotropic Chloroquine in Rat and Human. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2021 , 376, 261-272	4.7	2
9	Critical Review of the Scientific Evidence and Recommendations in COVID-19 Management Guidelines. <i>Open Forum Infectious Diseases</i> , 2021 , 8, ofab376	1	3
8	A Comparative Study on Virology, Epidemiology, and Clinical Features of SARS and COVID-19. <i>Disaster Medicine and Public Health Preparedness</i> , 2021 , 1-8	2.8	

7	Utility of hydroxychloroquine for COVID-19: Are we hoping against hope?. <i>Indian Journal of Rheumatology</i> , 2021 , 16, 229	0.5	
6	Reply to letter to editor by McCullough. <i>Annals of Medicine</i> , 2021 , 53, 335-336	1.5	
5	Potential SARS-CoV-2 3CLpro inhibitors from chromene, flavonoid and hydroxamic acid compound based on FRET assay, docking and pharmacophore studies. <i>Results in Chemistry</i> , 2021 , 3, 100195	2.1	4
4	I. Cloroquina / hidroxiclороquina y azitromicina. Revisi3n narrativa de seguridad. 2020 , 2, 71-82		
3	COVID-19 THERAPY: WHAT HAVE WE LEARNED IN 8 MONTHS?. <i>Postepy Mikrobiologii</i> , 2020 , 59, 207-225	0.4	0
2	Waiting for Godot: A cross sectional survey based analysis of the hydroxychloroquine prophylaxis strategy against COVID-19 in India. <i>Journal of Public Health Research</i> , 2020 , 9, 1888	2.2	
1	Chronic Administration of COVID-19 Drugs Fluvoxamine and Lopinavir Shortens Action Potential Duration by Inhibiting the Human Ether-3go-go-Related Gene and Cav1.2. <i>Frontiers in Pharmacology</i> , 13,	5.6	