

PMID	Título	Autores	Cita	Primer autor	Revista	Año de publicación	Fecha	DOI	1-Protocolo	2-Búsqueda	3-Estudios excluidos	4-Riesgo de sesgo	5-Metaanálisis adecuado	6-Riesgo de sesgo en las conclusiones	7-Sesgo de publicación	Comentarios	Puntos críticos
32683212	Update I. A systematic review on the efficacy and safety of chloroquine/hydroxychloroquine for COVID-19	Cortegiani A, Ippolito M, Ingoglia G, Iozzo P, Giarratano A, Einav S.	J Crit Care. 2020 Jul 11;59:176-190. doi: 10.1016/j.jcrc.2020.06.019. Online ahead of print.	Cortegiani A	J Crit Care	2020	20/7/20	10.1016/j.jcrc.2020.06.019	Sí	Sí	No	Sí	N/A	Sí	No	-	2
32667699	Systematic review and meta-analysis of effectiveness of treatment options against SARS-CoV-2 infection	Thoguluva Chandrasekar V, Venkatesalu B, Patel HK, Spadaccini M, Manteuffel J, Ramesh M.	J Med Virol. 2020 Jul 15. doi: 10.1002/jmv.26302. Online ahead of print.	Thoguluva Chandrasekar V	J Med Virol	2020	16/7/20	10.1002/jmv.26302	Sí	Sí	No	Sí	No	No	No	Combina estudios aleatorizados y no aleatorizados / sin protocolo	4
32519281	Does adding of hydroxychloroquine to the standard care provide any benefit in reducing the mortality among COVID-19 patients?: a systematic review	Patel TK, Barvaliya M, Kevadiya BD, Patel PB, Bhalla HL.	J Neuroimmune Pharmacol. 2020 Jun 9:1-9. doi: 10.1007/s11481-020-09930-x. Online ahead of print.	Patel TK	J Neuroimmune Pharmacol	2020	11/6/20	10.1007/s11481-020-09930-x	No	No	No	Sí	No	No	Sí	-	5
32493740	Efficacy and safety of antiviral treatment for COVID-19 from evidence in studies of SARS-CoV-2 and other acute viral infections: a systematic review and meta-analysis	Liu W, Zhou P, Chen K, Ye Z, Liu F, Li X, He N, Wu Z, Zhang Q, Gong X, Tang Q, Du X, Ying Y, Xu X, Zhang Y, Liu J, Li Y, Shen N, Couban RJ, Ibrahim QI, Guyatt G, Zhai S.	CMAJ. 2020 Jul 6;192(27):E734-E744. doi: 10.1503/cmaj.200647. Epub 2020 Jun 3.	Liu W	CMAJ	2020	5/6/20	10.1503/cmaj.200647	Sí	Sí	Sí	Sí	Sí	Sí	No	Apéndice no disponible	1
32470568	Clinical evidence for repurposing chloroquine and hydroxychloroquine as antiviral agents: a systematic review	Rodrigo C, Fernando SD, Rajapakse S.	Clin Microbiol Infect. 2020 Aug;26(8):979-987. doi: 10.1016/j.cmi.2020.05.016. Epub 2020 May 26.	Rodrigo C	Clin Microbiol Infect	2020	30/5/20	10.1016/j.cmi.2020.05.016	No	Sí	No	Sí	N/A	No	No	-	4
32468425	An updated systematic review of the therapeutic role of hydroxychloroquine in coronavirus disease-19 (COVID-19)	Das S, Bhowmick S, Tiwari S, Sen S.	Clin Drug Investig. 2020 Jul;40(7):591-601. doi: 10.1007/s40261-020-00927-1.	Das S	Clin Drug Investig	2020	30/5/20	10.1007/s40261-020-00927-1	No	Sí	No	Sí	N/A	Sí	No	-	3
32459529	Hydroxychloroquine or chloroquine for treatment or prophylaxis of COVID-19: a living systematic review	Hernandez AV, Roman YM, Pasupuleti V, Barboza JJ, White CM.	Ann Intern Med. 2020 May 27. doi: 10.7326/M20-2496. Online ahead of print.	Hernandez AV	Ann Intern Med	2020	28/5/20	10.7326/M20-2496	Sí	Sí	Sí	Sí	N/A	Sí	No	Revisión viva	1
32417708	"Hydroxychloroquine in patients with COVID-19: a systematic review and meta-analysis."	Singh AK, Singh A, Singh R, Misra A.	Diabetes Metab Syndr. 2020 Jul-Aug;14(4):589-596. doi: 10.1016/j.dsx.2020.05.017. Epub 2020 May 12.	Singh AK	Diabetes Metab Syndr	2020	18/5/20	10.1016/j.dsx.2020.05.017	No	Sí	No	Sí	No	No	Sí	Combina estudios aleatorizados y no aleatorizados	4
32360583	Efficacy and safety of current therapeutic options for COVID-19 - lessons to be learnt from SARS and MERS epidemic: A systematic review and meta-analysis	Zhong H, Wang Y, Zhang ZL, Liu YX, Le KJ, Cui M, Yu YT, Gu ZC, Gao Y, Lin HW.	Pharmacol Res. 2020 Jul;157:104872. doi: 10.1016/j.phrs.2020.104872. Epub 2020 Apr 30.	Zhong H	Pharmacol Res	2020	4/5/20	10.1016/j.phrs.2020.104872	Sí	Sí	No	Sí	No	Sí	Sí	Combina estudios aleatorizados y no aleatorizados	2
32359203	A rapid systematic review of clinical trials utilizing chloroquine and hydroxychloroquine as a treatment for COVID-19	Chowdhury MS, Rathod J, Gernsheimer J.	Acad Emerg Med. 2020 Jun;27(6):493-504. doi: 10.1111/acem.14005. Epub 2020 May 29.	Chowdhury MS	Acad Emerg Med	2020	3/5/20	10.1111/acem.14005	No	Sí	No	No	N/A	Sí	No	Revisión rápida / Usa herramienta para ensayos clínicos en estudios observacionales	3
32297988	Virological and clinical cure in COVID-19 patients treated with hydroxychloroquine: a systematic review and meta-analysis	Sarma P, Kaur H, Kumar H, Mahendru D, Avti P, Bhattacharyya A, Prajapat M, Shekhar N, Kumar S, Singh R, Singh A, Dhibar DP, Prakash A, Medhi B.	J Med Virol. 2020 Jul;92(7):776-785. doi: 10.1002/jmv.25898. Epub 2020 May 3.	Sarma P	J Med Virol	2020	17/4/20	10.1002/jmv.25898	No	Sí	No	Sí	No	No	Sí	Combina estudios aleatorizados y no aleatorizados	4
32281213	A systematic review of the prophylactic role of chloroquine and hydroxychloroquine in coronavirus disease-19 (COVID-19)	Shah S, Das S, Jain A, Misra DP, Negi VS.	Int J Rheum Dis. 2020 May;23(5):613-619. doi: 10.1111/1756-185X.13842. Epub 2020 Apr 27.	Shah S	Int J Rheum Dis	2020	14/4/20	10.1111/1756-185X.13842	No	Sí	No	N/A	N/A	N/A	No	Incluye opiniones como fuente de evidencia	3
32247211	Chloroquine and hydroxychloroquine in the treatment of COVID-19 with or without diabetes: a systematic search and a narrative review with a special reference to India and other developing countries	Singh AK, Singh A, Shaikh A, Singh R, Misra A.	Diabetes Metab Syndr. 2020 May-Jun;14(3):241-246. doi: 10.1016/j.dsx.2020.03.011. Epub 2020 Mar 26.	Singh AK	Diabetes Metab Syndr	2020	5/4/20	10.1016/j.dsx.2020.03.011	No	No	No	No	No	No	No	No queda claro si es una revisión sistemática	7
									62%	15%	85%	15%	46%	46%	69%	3,00	

N/A: no aplicable  
Estrategia de búsqueda en PubMed/MEDLINE: ("COVID-19" [Supplementary Concept] OR SARS-CoV-2[tiab] OR COVID-19[tiab]) AND ("Hydroxychloroquine"[Mesh] OR hydroxychloroquine[tiab]) = 889 resultados (25/07/2020), usando el filtro "systematic review" como tópico = 26