

7. Andersson NW, Skov L, Andersen JT. Fetal safety of chloroquine and hydroxychloroquine use during pregnancy: a nationwide cohort study. *Rheumatology (Oxford)*. 2020 Nov 24
8. Eudy AM, Siega-Riz AM, Engel SM, Franceschini N, Howard AG, Clowse MEB, et al. Effect of pregnancy on disease flares in patients with systemic lupus erythematosus. *Ann Rheum Dis*. 20 févr 2018;annrheumdis-2017-212535.
9. Clowse MEB, Magder L, Witter F, Petri M. Hydroxychloroquine in lupus pregnancy. *Arthritis Rheum*. nov 2006;54(11):3640-7.
10. Belizna C. Hydroxychloroquine as an anti-thrombotic in antiphospholipid syndrome. *Autoimmunity Reviews*. avr 2015;14(4):358-62.
11. Seo MR, Chae J, Kim YM, Cha HS, Choi SJ, Oh S, et al. Hydroxychloroquine treatment during pregnancy in lupus patients is associated with lower risk of preeclampsia. *Lupus*. mai 2019;28(6):722-30.
12. Izmirly PM, Costedoat-Chalumeau N, Pisoni CN, Khamashta MA, Kim MY, Saxena A, et al. Maternal Use of Hydroxychloroquine Is Associated With a Reduced Risk of Recurrent Anti-SSA/Ro-Antibody-Associated Cardiac Manifestations of Neonatal Lupus. *Circulation*. 3 juill 2012;126(1):76-82.
13. Izmirly PM, Kim MY, Llanos C, Le PU, Guerra MM, Askanase AD, et al. Evaluation of the risk of anti-SSA/Ro-SSB/La antibody-associated cardiac manifestations of neonatal lupus in fetuses of mothers with systemic lupus erythematosus exposed to hydroxychloroquine. *Annals of the Rheumatic Diseases*. 1 oct 2010;69(10):1827-30.
14. Izmirly P, Kim M, Friedman DM, Costedoat-Chalumeau N, Clancy R, Copel JA, Phoon CKL, Cuneo BF, Cohen RE, Robins K, Masson M, Wainwright BJ, Zahr N, Saxena A, Buyon JP. Hydroxychloroquine to Prevent Recurrent Congenital Heart Block in Fetuses of Anti-SSA/Ro-Positive Mothers. *J Am Coll Cardiol*. 2020 Jul 21;76(3):292-302. doi: 10.1016/j.jacc.2020.05.045.
15. Leroux M, Desveaux C, Parcevaux M, Julliac B, Gouyon J-B, Dallay D, et al. Impact of hydroxychloroquine on preterm delivery and intrauterine growth restriction in pregnant women with systemic lupus erythematosus: a descriptive cohort study. *Lupus*. nov 2015;24(13):1384-91.
16. Hwang J-K, Park H-K, Sung Y-K, Hoh J-K, Lee HJ. Maternal outcomes and follow-up of preterm and term neonates born to mothers with systemic lupus erythematosus. *The Journal of Maternal-Fetal & Neonatal Medicine*. 2 janv 2018;31(1):7-13.
17. Kroese SJ, de Hair MJH, Limper M, Lely AT, van Laar JM, Derksen RHWM, et al. Hydroxychloroquine Use in Lupus Patients during Pregnancy Is Associated with Longer Pregnancy Duration in Preterm Births. *Journal of Immunology Research*. 2017;2017:1-5.
18. Ruffatti A, Tonello M, Hoxha A, Sciascia S, Cuadrado M, Latino J, et al. Effect of Additional Treatments Combined with Conventional Therapies in Pregnant Patients with High-Risk Antiphospholipid Syndrome: A Multicentre Study. *Thromb Haemost*. avr 2018;47(04):639-46.
19. Sammaritano LR, Bermas BL, Chakravarty EE, Chambers C, Clowse MEB, Lockshin MD, Marder W, Guyatt G, Branch DW, Buyon J, Christopher-Stine L, Crow-Hercher R, Cush J, Druzin M, Kavanaugh A, Laskin CA, Plante L, Salmon J, Simard J, Somers EC, Steen V, Tedeschi SK, Vinet E, White CW, Yazdany J, Barbhaiya M, Bettendorf B, Eudy A, Jayatilleke A, Shah AA, Sullivan N, Tarter LL, Birru Talabi M, Turgunbaev M, Turner A, D'Anci KE. 2020 American College of Rheumatology Guideline for the Management of Reproductive Health in Rheumatic and Musculoskeletal Diseases. *Arthritis Rheumatol*. 2020 Apr;72(4):529-556.