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The use of compassionate treatments in the management of symptomatic outpatients and hospitalized patients with clinical diagnosis of Covid-19 in Ecuador: Preliminary results of the Ecuador Clinical Trials Group, Rescue Group, Genoma Group, Guayaquil, Napo, from cases 1 to 10,000

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https://doi.org/10.1007/s11604-020-01010-7. Google Scholar

32. Rajesh T. Gandhi, MD, John B. Lynch, MD, MPH, and Carlos del Rio, MD. *CLINICAL PRACTICE Mild or Moderate Covid-NEJM April* 2020. Google Scholar

33. Steven Woloshin MD, Neeraj Patel, P., Aaron Skesselhein MD. False negative Tests for SARS-CoV- 2 Infection. *N.Engl J Med* august 6,2020;**383**:e38. DOI:10.1056/NEJMp2015897. CrossRef PubMed Google Scholar

34. Matten Rico, Pietro Ferraro et al. Point of Care Diagnostic Tests for Detecting SARS-CoV-2 Antibodies: A Systematic Review and Meta-Analysis of Real-World Data. *Journal of Clinical Medicine*, 2020,**9**,1515: doi:10.3390/jcm9051515 CrossRef Google Scholar

35. Jose Muñoz, Maria Rosa Ballester, Rosa Maria Antonijoan, Ignasi Gich, Montse Rodriguez, Enrique Colli, Silvia Gold, Alejandro J. Krolewiecki. Safety and pharmacokinetic profile of fixed dose of Ivermectin with an innovative 18mg.tablet in healthy adult volunteers. *Plos Neglected Tropical diseases*. January 18,2018. Google Scholar

36. A. Oksanen, M Nieminen, T Soveri. Comparison of Topical, *Subcutaneous and Oral Administrations of Ivermectin*. 1993 Sep 25;**133**(13):312–4. doi: 10.1136/vr.133.13.312. Abstract Google Scholar

37. Stephen A Turner, J Dick Maclean, Lawrence Fleckenstein, Christina Greenaway. Parenteral Administration of Ivermectin in a Patient With Disseminated Strongyloidiasis. *Am J Trop Med Hyg*. 2005 Nov;**73**(5):911–4. Abstract/FREE Full Text Google Scholar

38. Elizabeth Pujadas, Fayzan Chaudhry et al. SARS-CoV-2 viral load predicts COVID-19 mortality. Correspondence. *The Lancet respiratory*. Published on line August 06,2020 DOI: https://doi.org/10.1016/52213-2600(20)30354-4. Google Scholar

39. Sara C. Auld. *ICU and Ventilator Mortality Among Critical ill Adults with Coronavirus Disease 2019.Critical Care Medicine*, September 2020, volumen **48**, issue 9, e799–e 804. Google Scholar

40. Johns Hopkins. *Coronavirus Resource Center*. Google Scholar

41. Androgens may explain male vulnerability to Covid-19. *Medscape.com Mayo* 2020 Google Scholar

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