

PUBLICACIONES:

1: Álvaro-Meca A, Jiménez-Sousa MA, Boyer A, Medrano J, Reulen H, Kneib T, Resino

S. Impact of chronic hepatitis C on mortality in cirrhotic patients admitted to intensive-care unit. *BMC Infect Dis.* 2016 Mar 12;16:122. doi:

10.1186/s12879-016-1448-8. PubMed PMID: 26979964; PubMed Central PMCID: PMC4793506.

2: Medrano J, Álvaro-Meca A, Boyer A, Jiménez-Sousa MA, Resino S. Mortality of patients infected with HIV in the intensive care unit (2005 through 2010):

significant role of chronic hepatitis C and severe sepsis. *Crit Care.* 2014 Aug

27;18(4):475. doi: 10.1186/s13054-014-0475-3. PubMed PMID: 25159592; PubMed Central PMCID: PMC4176576.

3: Guzmán-Fulgencio M, Berenguer J, Rallón N, Fernández-Rodríguez A, Miralles P,

Soriano V, Jiménez-Sousa MA, Cosín J, Medrano J, García-Álvarez M, López JC,

Benito JM, Resino S. HLA-E variants are associated with sustained virological

response in HIV/hepatitis C virus-coinfected patients on hepatitis C virus

therapy. *AIDS.* 2013 May 15;27(8):1231-8. doi: 10.1097/QAD.0b013e32835f5b9c.

PubMed PMID: 23811951.

4: Boyer A, Medrano J, Mzali F, Balick-Weber CC, Bessède E, Picard W, Clouzeau B,

Bébéar CM, Vargas F, Hilbert G, Rogues AM, Gruson D. Direct testing of

bronchoalveolar lavages from ventilator-associated pneumonia patients. *Diagn*

*Microbiol Infect Dis.* 2012 Jun;73(2):107-10. doi:

10.1016/j.diagmicrobio.2012.02.017. Epub 2012 Apr 5. PubMed PMID: 22483191.

5: Guzmán-Fulgencio M, Medrano J, Rallón N, Echeverría-Urabayen A, Miguel Benito

J, Restrepo C, García-Álvarez M, Vispo E, San Roman J, Sánchez-Piedra C, Soriano

V, Resino S. Soluble markers of inflammation are associated with Framingham

scores in HIV-infected patients on suppressive antiretroviral therapy. *J Infect.*

2011 Nov;63(5):382-90. doi: 10.1016/j.jinf.2011.08.006. Epub 2011 Aug 12. PubMed

PMID: 21855573

6: Barreiro P, Pineda JA, Rallón N, Naggie S, Martín-Carbonero L, Neukam K, Rivero A, Benito JM, Caruz A, Vispo E, Camacho A, Medrano J, McHutchison J, Soriano V. Influence of interleukin-28B single-nucleotide polymorphisms on progression to liver cirrhosis in human immunodeficiency virus-hepatitis C virus-coinfected patients receiving antiretroviral therapy. *J Infect Dis.* 2011 Jun 1;203(11):1629-36. doi: 10.1093/infdis/jir113. PubMed PMID: 21592993.

7: Medrano J, Neukam K, Rallón N, Rivero A, Resino S, Naggie S, Caruz A, Calvino A, Macías J, Benito JM, Sánchez-Piedra C, Vispo E, Barreiro P, McHutchison J, Pineda JA, Soriano V. Modeling the probability of sustained virological response to therapy with pegylated interferon plus ribavirin in patients coinfecting with hepatitis C virus and HIV. *Clin Infect Dis.* 2010 Nov 15;51(10):1209-16. doi: 10.1086/656811. PubMed PMID: 20964522.

8: Tuma P, Medrano J, Resino S, Vispo E, Madejón A, Sánchez-Piedra C, Rivas P, Labarga P, Martín-Carbonero L, Barreiro P, Soriano V. Incidence of liver cirrhosis in HIV-infected patients with chronic hepatitis B or C in the era of highly active antiretroviral therapy. *Antivir Ther.* 2010;15(6):881-6. doi: 10.3851/IMP1630. PubMed PMID: 20834100.

9: Martín-Carbonero L, Tuma P, Vispo E, Medrano J, Labarga P, González-Lahoz J, Barreiro P, Soriano V. Treatment of chronic hepatitis C in HIV-infected patients with compensated liver cirrhosis. *J Viral Hepat.* 2011 Aug;18(8):542-8. doi: 10.1111/j.1365-2893.2010.01334.x. Epub 2010 Aug 31. PubMed PMID: 20819149.

10: Morello J, Cuenca L, Soriano V, Medrano J, Madejón A, Vispo E, Barreiro P, Labarga P, Jiménez-Nácher I, Rodríguez-Nóvoa S. Influence of a single nucleotide polymorphism at the main ribavirin transporter gene on the rapid virological response to pegylated interferon-ribavirin therapy in patients with chronic hepatitis C virus infection. *J Infect Dis.* 2010 Oct 15;202(8):1185-91. doi: 10.1086/656334. PubMed PMID: 20812847.

11: Medrano J, Resino S, Vispo E, Madejón A, Labarga P, Tuma P, Martín-Carbonero L, Barreiro P, Rodríguez-Novoa S, Jiménez-Nacher I, Soriano V. Hepatitis C virus (HCV) treatment uptake and changes in the prevalence of HCV genotypes in HIV/HCV-coinfected patients. *J Viral Hepat.* 2011 May;18(5):325-30. doi: 10.1111/j.1365-2893.2010.01309.x. PubMed PMID: 20456635.

12: Rallón NI, Naggie S, Benito JM, Medrano J, Restrepo C, Goldstein D, Shianna KV, Vispo E, Thompson A, McHutchison J, Soriano V. Association of a single nucleotide polymorphism near the interleukin-28B gene with response to hepatitis C therapy in HIV/hepatitis C virus-coinfected patients. *AIDS.* 2010 May 15;24(8):F23-9. doi: 10.1097/QAD.0b013e3283391d6d. PubMed PMID: 20389235; PubMed Central PMCID: PMC4892373.

13: Labarga P, Medrano J, Seclen E, Poveda E, Rodríguez-Novoa S, Morello J, de Mendoza C, Vispo E, Soriano V. Safety and efficacy of tenofovir/emtricitabine plus nevirapine in HIV-infected patients. *AIDS.* 2010 Mar 13;24(5):777-9. doi: 10.1097/QAD.0b013e3283322895. PubMed PMID: 20168201.

14: Tuma P, Jarrin I, Del Amo J, Vispo E, Medrano J, Martín-Carbonero L, Labarga P, Barreiro P, Soriano V. Survival of HIV-infected patients with compensated liver cirrhosis. *AIDS.* 2010 Mar 13;24(5):745-53. doi: 10.1097/QAD.0b013e3283366602. PubMed PMID: 20154579.

15: Labarga P, Vispo E, Barreiro P, Rodríguez-Novoa S, Pinilla J, Morello J, Martín-Carbonero L, Tuma P, Medrano J, Soriano V. Rate and predictors of success in the retreatment of chronic hepatitis C virus in HIV/hepatitis C Virus coinfecting patients with prior nonresponse or relapse. *J Acquir Immune Defic Syndr.* 2010 Mar;53(3):364-8. doi: 10.1097/QAI.0b013e3181bd5ce1. PubMed PMID: 20101191.

16: Morello J, Soriano V, Barreiro P, Medrano J, Madejón A, González-Pardo G, Jiménez-Nácher I, González-Lahoz J, Rodríguez-Novoa S. Plasma ribavirin trough concentrations at week 4 predict hepatitis C virus (HCV) relapse in HIV-HCV-coinfected patients treated for chronic hepatitis C. *Antimicrob Agents Chemother.* 2010 Apr;54(4):1647-9. doi: 10.1128/AAC.01399-09. Epub 2010 Jan 25. PubMed PMID: 20100874; PubMed Central PMCID: PMC2849370.

17: Blanco F, Barreiro P, Ryan P, Vispo E, Martín-Carbonero L, Tuma P, Labarga P, Medrano J, González-Lahoz J, Soriano V. Risk factors for advanced liver fibrosis in HIV-infected individuals: role of antiretroviral drugs and insulin resistance. *J Viral Hepat.* 2011 Jan;18(1):11-6. doi: 10.1111/j.1365-2893.2009.01261.x. PubMed PMID: 20088890.

18: Soriano V, Vispo E, Labarga P, Medrano J, Barreiro P. Viral hepatitis and HIV co-infection. *Antiviral Res.* 2010 Jan;85(1):303-15. doi: 10.1016/j.antiviral.2009.10.021. Epub 2009 Nov 1. Review. PubMed PMID: 19887087.

19: Medrano J, Barreiro P, Resino S, Tuma P, Rodríguez V, Vispo E, Labarga P, Madejón A, García-Samaniego J, Jiménez-Nácher I, Martín-Carbonero L, Soriano V. Rate and timing of hepatitis C virus relapse after a successful course of pegylated interferon plus ribavirin in HIV-infected and HIV-uninfected patients. *Clin Infect Dis.* 2009 Nov 1;49(9):1397-401. doi: 10.1086/630205. PubMed PMID: 19814621.

20: Soriano V, Tuma P, Vispo E, Labarga P, Fernández JV, Medrano J, Barreiro P. Hepatitis B in HIV patients: what is the current treatment and what are the challenges? *J HIV Ther.* 2009 Mar;14(1):13-8. PubMed PMID: 19731560.

21: Medrano J, Soriano V. [Mother-to-child transmission of HIV infection in the era of highly active antiretroviral therapy]. *Med Clin (Barc).* 2009 Apr 11;132(13):505-6. doi: 10.1016/j.medcli.2008.12.021. Epub 2009 Apr 8. Spanish. PubMed PMID: 19359003.

22: Labarga P, Barreiro P, Martín-Carbonero L, Rodríguez-Novoa S, Solera C, Medrano J, Rivas P, Albalater M, Blanco F, Moreno V, Vispo E, Soriano V. Kidney tubular abnormalities in the absence of impaired glomerular function in HIV patients treated with tenofovir. *AIDS*. 2009 Mar 27;23(6):689-96. doi: 10.1097/QAD.0b013e3283262a64. PubMed PMID: 19262355.

23: Medrano J, Barreiro P, Tuma P, Vispo E, Labarga P, Blanco F, Soriano V. Risk for immune-mediated liver reactions by nevirapine revisited. *AIDS Rev*. 2008 Apr-Jun;10(2):110-5. Review. PubMed PMID: 18615121.

24: Hirata H, Albillos A, Fernández F, Medrano J, Jurkiewicz A, García AG. omega-Conotoxins block neurotransmission in the rat vas deferens by binding to different presynaptic sites on the N-type Ca<sup>2+</sup> channel. *Eur J Pharmacol*. 1997 Feb 26;321(2):217-23. PubMed PMID: 9063691.