

Julia Martínez Barrio

Doctor en Ciencias Biomédicas

Universidad Complutense de Madrid (2017)

Especialista en Reumatología

Hospital General Universitario Gregorio Marañón (2015)

Licenciada en Medicina

Ministerio de Educación Español (2009)

Universidad de Buenos Aires, Facultad de Medicina (2008)



Posición actual

Hospital General Universitario Gregorio Marañón: Adjunto de Reumatología. Consultas externas Reumatología: Consulta monográfica sobre Enfermedades Reumáticas Autoinmunes Sistémicas/ Consulta monográfica sobre embarazo en Enfermedades Reumáticas Autoinmunes Sistémicas. Médico adjunto de planta de hospitalización de Reumatología. Participación en ensayos clínicos.

Fundación de Investigación Biomédica del Hospital Gregorio Marañón.

Hospital Universitario Quirón Madrid: Consultas externas Reumatología.

Publicaciones

1. Valor L, Hernandez-Florez D, Martinez-Barrio J, Lopez Longo FJ. A reflection on how we define, determine and interpret the finding of lupus anticoagulant. Reumatologia clinica. Spain; 2017. Epub ahead of print.
2. Gonzalez-Gay MA, Montecucco C, Selva - O'Callaghan A, T rallero-Araguas E, Molberg O, Andersson H, et al. Timing of onset affects arthritis presentation pattern in antisynthetase syndrome. Clin Exp Rheumatol. 2017 Jul. Epub ahead of print.
3. Martínez-Barrio J, Valor L, Lopez-Longo FJ. Facts and controversies in mixed connective tissue disease. Med Clin (Barc). 2017 Aug. Epub ahead of print.
4. Bartoloni E, Gonzalez-Gay MA, Scire C, Castaneda S, Gerli R, Lopez-Longo FJ, et al. Clinical follow-up predictors of disease pattern change in anti-Jo1 positive anti-synthetase syndrome: Results from a multicenter, international and retrospective study. Autoimmun Rev. 2017 Jan; 16(3):253-257
5. Cavagna L, Nuno L, Scire CA, Govoni M, Longo FJL, Franceschini F, et al. Serum Jo-1 Autoantibody and Isolated Arthritis in the Antisynthetase Syndrome: Review of the Literature and Report of the Experience of AENEAS Collaborative Group. Clin Rev Allergy Immunol. 2017 Feb; 52(1):71-80.
6. Morales-Lozano R, Martinez-Barrio J, Gonzalez-Fernandez ML, Lopez-Longo FJ, Ovalles-Bonilla JG, Valor L, et al. The feet in systemic lupus erythematosus; are we underestimating their involvement and functional impact? Clin Exp Rheumatol. 2016;34(4):609-17

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7. González-Fernández ML, Valor L, Morales-Lozano R, Hernández-Florez D, López-Longo FJ, Martínez D, et al. To what extent is foot pain related to biomechanical changes and ultrasound-detected abnormalities in rheumatoid arthritis? *Clin Exp Rheumatol*. 2016;34(3):480–8.
8. Janta I, Valor L, De la Torre I, Martínez - Estupinan L, Nieto JC, Ovalles - Bonilla JG, et al. Ultrasound-detected activity in rheumatoid arthritis on methotrexate therapy: Which joints and tendons should be assessed to predict unstable remission? *Rheumatol Int*. 2016 Mar;36(3):387–96.
9. Janta I, Stanciu D, Hinojosa M, Nieto-Gonzalez JC, Valor L, Bello N, et al. Structural damage in rheumatoid arthritis: comparison between tendon damage evaluated by ultrasound and radiographic damage. *Rheumatology (Oxford)*. 2016 Jun;55(6):1042–6.
10. Naredo E, Valor L, De la Torre I, Montoro M, Bello N, Martínez-Barrio J, et al. Predictive value of Doppler ultrasound-detected synovitis in relation to failed tapering of biologic therapy in patients with rheumatoid arthritis. *Rheumatology (Oxford)*. 2015;54(8):1408–14.
11. Cavagna L, Nuno L, Scire CA, Govoni M, Longo FJ, Franceschini F, et al. Clinical Spectrum Time Course in Anti Jo-1 Positive Antisynthetase Syndrome: Results From an International Retrospective Multicenter Study. *Med*. 2015;94(32):e1144.
12. Martínez-Barrio J, Ovalles-Bonilla JG, López-Longo FJ, González CM, Montoro M, Valor L, et al. Juvenile, adult and late-onset systemic lupus erythematosus: A long-term follow-up study from a geographic and ethnically homogeneous population. *Clin Exp Rheumatol*. 2015;33(6):788–94.
13. Janta I, Martínez-Estupinan L, Valor L, Montoro M, Baniandres Rodriguez O, Hernandez Aragues I, et al. Comparison between full and tapered dosages of biologic therapies in psoriatic arthritis patients: clinical and ultrasound assessment. *Clin Rheumatol*. 2015 May;34(5):935–42.
14. Naredo E, Valor L, De la Torre I, Martínez-Barrio J, Hinojosa M, Aramburu F, et al. Ultrasound joint inflammation in rheumatoid arthritis in clinical remission: how many and which joints should be assessed? *Arthritis Care Res (Hoboken)*. 2013 Apr;65(4):512–7.

Sociedades profesionales

- Sociedad Española de Reumatología (SER).
- Sociedad de Reumatología de la Comunidad de Madrid (SORCOM).
- Registro de Miopatías inflamatorias en la Comunidad Autónoma de Madrid (REMICAM).
- Emerging EULAR Network (EMEUNET).
- European Scleroderma Trials and Research group (EUSTAR).
- American and European NETwork of Antisynthetase Syndrome (AENEAS).
- EULAR Systemic Lupus Erythematosus Study Group.