

# **DIAGNOSIS AND TREATMENT OF DISEASES ASSOCIATED WITH ABNORMALITIES OF THE COMPLEMENT SYSTEM**

## **PUBLICATIONS**

- \* Blom AM, Corvillo F, Magda M, Stasilojc G, Nozal P, Pérez-Valdivia MA, Cabello-Chaves V, de Córdoba SR, López-Trascasa M, Okroj M. Testing the activity of complement convertases in serum/plasma for diagnosis of C4NeF-Mediated C3 glomerulonephritis. *J Clin Immunol.* 2016;36(5):517-27. Article. IF: 3.253; Q2
- \* Corvillo F, García-Morato MB, Nozal P, Garrido S, Tortajada A, de Córdoba SR, López-Trascasa M. Serum properdin consumption as a biomarker of C5 convertase dysregulation in C3 glomerulopathy. *Clin Exp Immunol.* 2016;184(1):118-25. Article. IF: 3.41; Q2
- \* García-Morato MB, Padilla-Merlano B, Nozal P, Espino M, Juárez C, Villar LM, López-Trascasa M. Laboratory guidelines for the diagnosis and follow-up of patients with monoclonal gammopathies. *Rev Clin Esp.* 2016;216(3):128-34. Article. IF: 0.971; Q3
- \* Nozal P, Bernabéu-Herrero ME, Uzonyi B, Szilagyi A, Hyvarinen S, Prohaszka Z, Jokiranta TS, Sánchez-Corral P, López-Trascasa M, Jozsi M. Heterogeneity but individual constancy of epitopes isotypes and avidity of factor H autoantibodies in atypical hemolytic uremic syndrome. *Mol Immunol.* 2016;70:47-55. Article. IF: 3.326; Q2
- \* Nozal P, López-Trascasa M. Autoantibodies against alternative complement pathway proteins in renal pathologies. *Nefrología.* 2016;36(5):489-95. Review. IF: 1.183; Q4
- \* Pedrosa M, Phillips-Angles E, López-Lera A, López-Trascasa M, Caballero T. Complement study versus C1NH gene testing for the diagnosis of type I hereditary angioedema in children. *J Clin Immunol.* 2016;36(1):16-8. Letter. IF: 3.253; Q2
- \* Tenorio J, Romanelli V, Martín-Trujillo A, Fernández GM, Segovia M, Perandones C, Jurado LAP, Esteller M, Fraga M, Arias P, Gordo G, Dapia I, Mena R, Palomares M, de Nanclares GP, Nevado J, García-Miñaur S, Santos-Simarro F, Martínez-Glez V, Vallespín E, Monk D, Lapunzina P. Clinical and molecular analyses of Beckwith-Wiedemann syndrome: Comparison between spontaneous conception and assisted reproduction techniques. *Am J Med Genet A.* 2016;170(10):2740-9. Article. IF: 2.259; Q3