
Terapias biológicas en el tratamiento de la anemia asociada a insuficiencia renal crónica: eficacia y seguridad comparada entre los agentes estimuladores de la eritropoyesis
[Biological therapies in the treatment of anaemia associated with chronic kidney disease: a comparison of efficacy and safety of different erythropoiesis-stimulating agents]

Abdel-Kader Martín, L; Castillo Muñoz, MA; Ubago Pérez, R; Vega Coca, MD; Rodríguez López, R

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Authors' objectives

To comparatively evaluate the efficacy and safety of the different available ESAs in adult and paediatric patients with anaemia associated with CKD.

Authors' conclusions

In adult patients with anaemia associated with CKD, no significant differences were observed in efficacy between the four ESAs (erythropoietin α , erythropoietin, darbepoetin, and CERA) in terms of patients who reach target Hb levels, require PRBC transfusions, or changes in haemoglobin levels, or safety.

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Address for correspondence

Agencia de Evaluacion de Tecnologias Sanitarias Sanitarias de Andalucia (AETSA) Av/ Luis Montoto No 89 CP 41007 Sevilla (Spain) Tel. +34 955 921 581 Fax + 34 955 923 572 Email: aetsa.csalud@juntadeandalucia.es

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