

DIEDERIK DE COCK

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Year of birth: 1987

Mains diplomas:

PhD 2015 – Early RA treatment

Master in Management 2011

Master in Biomedical Sciences 2010

Bachelor in Biomedical Sciences 2008

Current position and hospital/university: Post-doctoral Research Associate,
University of Manchester

Role as EMEUNET working group member: member of working group social media

Areas of Research/Interest:

Early RA Epidemiology

Established RA Epidemiology

Juvenile idiopathic Arthritis

Keywords: glucocorticoids, rituximab, RA, JIA, epidemiology, treatment delay

Publications as first author:

Verschueren, P*, De Cock, D*, Corluy, L., et al Effectiveness of methotrexate with step down glucocorticoid remission induction (COBRA Slim) versus other intensive treatment strategies for early rheumatoid arthritis in a treat to target approach: 1 year results of CareRA, a randomized pragmatic superiority trial. *Annals of the rheumatic diseases* *Verschueren P and De Cock D share a first co-authorship.

Van der Elst, K.*, De Cock, D.*, Vecoven, E., et al. (2015). Are illness perception and coping style associated with the delay between symptom onset and the first General Practitioner consultation in early Rheumatoid Arthritis management? An explorative study within the CareRA trial. *Scandinavian Journal of Rheumatology*
*Van der Elst K and De Cock D share a first co-authorship.

De Cock, D., Van der Elst, K., Meyfroidt, S., et al. (2015) The optimal combination therapy for the treatment of early rheumatoid arthritis. *Expert Opinion on Pharmacotherapy*

Verschueren, P.*, De Cock, D.*, Corluy, L., et al (2015) Patients lacking classical poor prognostic markers might also benefit from a step-down glucocorticoid bridging scheme in early Rheumatoid Arthritis: week 16 results from the randomized multicenter CareRA trial. *Arthritis Research & Therapy*, 17(1):97).
*Verschueren P and De Cock D share a first co-authorship.

Verschueren, P*., De Cock, D*., Corluy, L., et al (2014). Methotrexate in combination with other DMARDs is not superior to methotrexate alone for remission induction with moderate-to-high-dose glucocorticoid bridging in early rheumatoid arthritis after 16 weeks of treatment: the CareRA trial. *Annals of the rheumatic diseases*, 2015 Jan;74(1):27-34.
*Verschueren P and De Cock D share a first co-authorship.

De Cock, D., Vanderschueren, G., Meyfroidt, S., et al. (2013). Two-year clinical and radiologic follow-up of early RA patients treated with initial step up monotherapy or initial step down therapy with glucocorticoids, followed by a tight control approach: lessons from a cohort study in daily practice. *Clinical Rheumatology* 33(1):125-30.

De Cock, D., Vanderschueren, G., Meyfroidt, S., et al. (2013). The performance of matrices in daily clinical practice to predict rapid radiologic progression in patients with early RA. *Seminars in Arthritis and Rheumatism* 43(5):627-31.

De Cock, D., Meyfroidt, S., Joly, J., et al. on behalf of the CareRA study group* (2013). A detailed analysis of treatment delay from the onset of symptoms in early rheumatoid arthritis patients. *Scandinavian Journal of Rheumatology* 2014;43(1):1-8.

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