Medication for disorders of the central nervous system in the PHARMO Database Network

For almost twenty years, medication for disorders of the central nervous system (CNS) is well recorded in the PHARMO Out-patient Pharmacy Database. Patients treated for, among others, Parkinson’s disease, depression, epilepsy or Alzheimer’s disease can be identified in our longitudinal Database Network, enabling follow-up of these patients up to 17 years (depending on timing of product launch).

ISPOR 2016: RWE for market access and HEOR

This November the PHARMO team was present at the International Society for Pharmacoeconomics and Outcomes Research (ISPOR) congress. We would like to thank all attendees and our clients for a great time in Vienna!

Association between hospital admission for heart failure and current use of NSAIDs

In a nested case-control study in four European countries recently published in the BMJ, an association between the risk of hospital admission for heart failure and current use of NSAIDs was found. The association appears to vary between individual NSAIDs and the effect is dose dependent. This risk is associated with a large number of NSAIDs, which could help to inform both clinicians and health regulators.