

MARDI
17 JANVIER 2023
COLLOQUE DESS

HEURE : 11h à 12h

LIEU : Salle Delachaux
Rte de la Corniche 10
1010 Lausanne
& via Webex

Asthme, données digitales & qualité des soins **(asthma, digital data & quality of care)**

INTERVENANT :

■ **PROF ERIC VAN GANSE**
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DESCRIPTIF :

This work is the result of a triple interest: pharmacotherapy, observational approaches, and asthma. Interest for a rational use of therapy in asthma, e.g., expecting interventions to be evidence-based, lead to the use of digital data to identify and assess real-life patterns of use of medications ("how appropriate is the use of therapy"?). It also paved the way for practical applications (identification of patients at risk of adverse outcome). In turn, these findings supported the interest of performing field studies to collect key, and not otherwise accessible information (PROMs). Finally, obtained results suggested the interest of studying the relationship between outcomes and HCPs' vs. patients' data, to collect parallel viewpoints on asthma care, and to assess the quality of health care in real life.

Recommandé par la Société Suisse des Spécialistes en prévention et santé publique (SPHD)
pour la reconnaissance de la formation continue.

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