

## Research Project

### Pain management in opioid-dependent individuals with opioid agonist treatment (OAT)

#### Project funded by own resources

**Project title** Pain management in opioid-dependent individuals with opioid agonist treatment (OAT)

**Principal Investigator(s)** [Arnet, Isabelle](#) ;

**Co-Investigator(s)** [Dürsteler-MacFarland, Kenneth](#) ; [Hersberger, Kurt](#) ;

**Project Members** [Kalt, Miriam](#) ;

#### Organisation / Research unit

Departement Pharmazeutische Wissenschaften / Pharmaceutical Care (Hersberger)

**Project start** 01.06.2019

**Probable end** 31.12.2021

**Status** Completed

Addiction treatment programs exist for opioid-dependent individuals. One intervention is the prescription of opioid agonist treatment (OAT) to replace the illegal agent. However, health providers often consider that using methadone, buprenorphine or long-acting morphine in OAT provides sufficient analgesia. Thus, when hospitalized, individuals with OAT are often less likely to obtain effective analgesic products. We aim at investigating pain management in hospitalized individuals with OAT. We performed a secondary analysis of existing data from the University Hospital Basel with the purpose to evaluate the quality of patient care.

ä

**Keywords** opioid agonist treatment (OAT), pain management, hospitalisation

#### Financed by

University funds

**Add publication**

**Add documents**

**Specify cooperation partners**

ID	Kreditinhaber	Kooperationspartner	Institution	Laufzeit - von	Laufzeit - bis
4526334	Arnet, Isabelle	Grossmann, Florian, Bereich Pflege Medizin	University Hospital Basel	01.06.2019	31.12.2019
4526335	Arnet, Isabelle	Jaiteh, Christine, Pflegeexpertin APN Abhängigkeiten	University Hospital Basel	01.06.2019	31.12.2019