

List of compounds under investigation, open now

panna

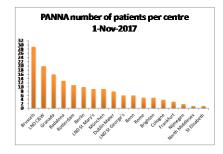
- Dolutegravir, Tivicay/Triumeq, DTG
- Elvitegravir, Vitekta, Stribild, EVG
- Cobicistat, Tybost, Stribild, COBI
- Darunavir/cobi, Rezolsta
- TAF
- Fosamprenavir, Telzir, FPV
- · Tipranavir, Aptivus, TPV
- Indinavir, Crixivan, IDV
- Enfuvirtide, Fuzeon, T-20

Closed arms

Tenofovir, emtricitabine, atazanavir, darunavir, raltegravir, abacavir, maraviroc, etravirine, efavirenz, rilpivirine.

Inclusions





Amendments

Amendment 5, mainly adding Rezolsta and TAF, has been approved in all countries.

Amendment 6, regarding the raltegravir once daily formulation sub-study, has been approved in The Netherlands, submission in progress in Belgium and Spain.

Funding

A new study proposal has been accepted by ViiV: DOLOMITE. In this study we will expand collection of PK data for

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dolutegravir in pregnancy. We will keep you updated on the progress.

PUBLICATIONS AND PRESENTATIONS

Rilpivirine paper has been accepted by CID, foetal exposure PBPK model for darunavir has been accepted by Clinical Pharmacokinetics. Population pharmacokinetic model of efavirenz in pregnancy submitted to Clinical Pharmacokinetics. Non-compartmental analysis efavirenz in pregnancy first draft under review (IMPAACT leads).

Pauline Bollen presented the first dolutegravir results at the 18th International Workshop on Clinical Pharmacology of Antiviral Therapy.

Manuscripts in pipeline

Non-compartmental analysis efavirenz in pregnancy; short report on the timing of the postpartum control curve.

PhD students

Stein is finishing his thesis and plan to defend his thesis first half 2018. In the mean time Ruben van der Galiën started his PhD on PANNA and Pauline Bollen is involved in the dolutegravir part (as that is the subject of her thesis).

Holiday

Angela will be on annual leave from 9 November till 1 December. Please contact **David Burger** (David.Burger@radboudumc.nl) in case of urgent matters.

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