

This PANNA newsletter will also be available at the website: www.pannastudy.com

A newsletter will be issued once per 4 months to update you on the status of the study and inclusions.

Centres

All centres in *The Netherlands; UK (including satellite sites); Italy; Germany; Belgium; Ireland; Spain* are open for inclusion (including amendment 3).

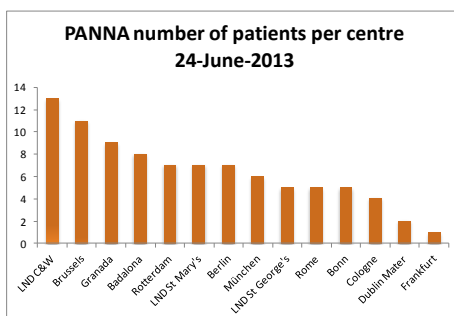
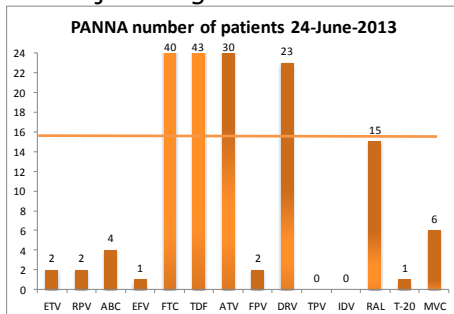
List of compounds under investigation

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Etravirine, Intelence, ETV
Rilpivirine, Edurant, TMC278
Abacavir, Ziagen
Fosamprenavir, Telzir, FPV
Tipranavir, Aptivus, TPV
Indinavir, Crixivan, IDV
Raltegravir, Isentress, RAL
Enfuvirtide, Fuzeon, T-20
Maraviroc, Celsentri, MVC
Efavirenz, Stocrin, EFV*
*UK/Ireland only

Inclusions

90 subjects signed informed consent.



New ARVs in the study:

Rilpivirine (Edurant, Eviplera) and **abacavir (Ziagen, Kivexa, Trizivir)** have been added to the list of ARVs under study. Don't forget these compounds on your list!

Closed arms:

Tenofovir, emtricitabine, atazanavir and darunavir arms are closed.

ONLY ONE raltegravir to go!!!!

PUBLICATION PLANS

Publications on atazanavir and darunavir are being prepared. All samples have been analysed. For darunavir we are analysing the unbound concentrations at this moment.

We need completed CRFs to complete these papers. Please send the completed CRFs when they are requested.

Further collaboration with the IMPAACT group on combining data from both networks, for abstracts or papers.

Pepe Moltó and Marta Valle are working on a population PK model for darunavir during pregnancy, using the PANNA data.

Physiologically Based PK modelling is being worked on by the department of Pharmacology/toxicology of the Radboud University Nijmegen Medical Centre. PANNA data will be used for validation.

Have a nice holiday!



Angela will be on holiday from June 25 onwards until July 17.

You can contact David Burger (d.burger@akf.umcn.nl) in case of urgent matters/questions.

Angela and David

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