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# NEWS UPDATE



**DRUP**  
the Drug Rediscovery Protocol



**DAP**  
DRUG Access Protocol

## #85 May/June 2023

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### **DRUP and DAP Study Updates**

As mentioned before, the newsletter of the DRUP and the DRUG Access Protocol (DAP) will be combined from now on.

To date, 2577 cases have been submitted to the DRUP study, of which 1374 (53%) have started a treatment (Table 2).

### **DRUG Access Protocol**

For those who are not familiar with DAP, this protocol aims to facilitate access to targeted cancer therapies, which are not yet approved for reimbursement. By providing access to these therapies, data on effectiveness and safety are collected for these therapies while waiting for approval.

To date, 242 cases have been submitted to DAP, of which 198 (82%) have started with one of the 7 treatments (Table 2).

### **Study team**

We are happy that Ilse Spiekman is back from her maternity leave, after her son Finn was born on 21<sup>st</sup> of December, 2022.

We have also welcomed Femke Verwer as a new team member and she will briefly introduce herself:



*Hi, I am Femke Verwer, and I started as of May 1<sup>st</sup> at the NKI-AvL. Together with Emilie van der Sande I will work as a Clinical Projects Manager on the DRUP and the DAP study. Before I came to the NKI-AvL I worked in a similar position at the Princess Máxima Center for pediatric oncology. I look forward to apply my experience to these beautiful projects!*

## Scientific output

We are pleased to announce that the following abstracts are accepted for a poster presentation at ASCO 2023:

- 1) “Clinical activity of palbociclib and ribociclib monotherapy in advanced cancers with Cyclin D-CDK4/6 pathway alterations in the Dutch DRUP and Australian MoST trials“ by Laurien Zeverijn;
- 2) “Efficacy and predictors of response of nivolumab in treatment-refractory MSI solid tumors: results of a tumor-agnostic DRUP cohort“ by Birgit Geurts.

## Digital submission forms for DRUP and DAP

In the near future we plan to introduce digital forms for submitting a new patient to the DRUP and DAP studies. These forms will replace the submission of new patients via email as is currently done. With these forms, we aim to collect the patient information in an easier and more efficient way for all parties. More information about this procedure will be provided soon.

**Best regards,**

**the Study team**

**Sponsor Study team**

Principal Investigators DRUP	Emile Voest (NKI-AVL), Henk Verheul (Erasmus MC), Hans Gelderblom (LUMC),
Principal Investigators DAP	Emile Voest (NKI-AVL), Haiko Bloemendal (Radboud UMC), Egbert Smit (LUMC)
Study Coordinators	Laurien Zeverijn, Birgit Geurts, Ilse Spiekman, Karlijn Verkerk, Georgy Gomon, Soemeya Haj Mohammad
Clinical Project Managers	Femke Verwer, Emilie van der Sande
Clinical Trial Assistant	Marion Bleijendaal
<b>Contact:</b>	
DRUP	<a href="mailto:DRUP@nki.nl">DRUP@nki.nl</a>
DAP	<a href="mailto:drugaccess@nki.nl">drugaccess@nki.nl</a>

**Calendar**

June 2 – 6, 2023	ASCO Annual Meeting (Chicago)
June 27, 2023	IDMC meeting
September 17 – 19, 2023	NPCM (Oslo)
October 20 – 24, 2023	ESMO congress (Madrid)

**Publications**

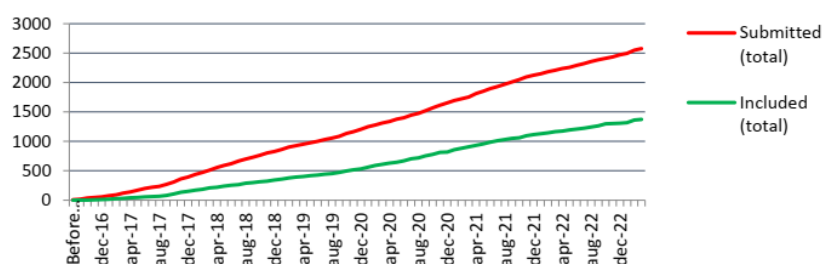
Geurts <i>et al.</i> <i>BMC Cancer</i> (2023) 23:205	Efficacy, safety and biomarker analysis of durvalumab in patients with mismatch-repair deficient or microsatellite instability-high solid tumours
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DRUP				DRUG Access	
<b>Currently available</b>				<b>Currently available</b>	
<u>Amgen</u> Panitumumab	<u>Eisai</u> Lenvatinib	<u>MSD</u> Pembrolizumab	<u>Roche</u> Erlotinib Trastuzumab+ Pertuzumab Vemurafenib+ Cobimetinib Vismodegib Atezolizumab+ bevacizumab Alectinib Entrectinib	<u>Sanofi</u> Cemiplimab	<u>Roche</u> Entrectinib
<u>BMS</u> Nivolumab Ipilimumab	<u>AstraZeneca</u> Olaparib Durvalumab	<u>Lilly</u> Abemaciclib Selpercatinib		<u>Bayer</u> Larotrectinib	<u>Lilly</u> Selpercatinib
<u>Novartis</u> Dabrafenib Nilotinib Trametinib Alpelisib	<u>Pfizer</u> Axitinib Crizotinib Sunitinib Talazoparib Dacomitinib Lorlatinib	<u>Janssen</u> Erdafitinib		<u>Merck</u> Tepotinib	<u>Janssen</u> Amivantamab
<b>Committed</b>					
<u>GSK</u> Niraparib	<u>Merck</u> Tepotinib				

**Table 2: Submission and accrual overview**  
May 1<sup>st</sup>, 2023

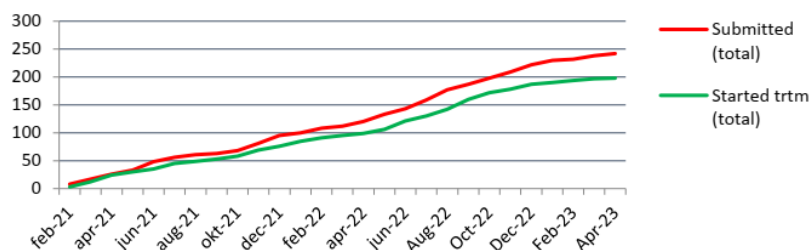
**DRUP stage 1,2 & 3 cohorts**

Submitted 2577  
Enrolled 1374 (53%)



**DRUG Access**

Submitted 242  
Started treatment 198 (82%)



**Table 3: European collaboration**

Country	Registration nr	Trial name	Status
The Netherlands	NCT02925234	DRUP	Opened for inclusion since Q3 2016
Denmark	NCT04341181	ProTarget	Opened for inclusion since Q3 2020
Sweden	NCT04185831	MEGALiT	Opened for inclusion since Q4 2020
Norway	NCT04817956	IMPRESS	Opened for inclusion since Q2 2021
Finland	NCT05159245	FINPROVE	Opened for inclusion since Q1 2022
France	NCT02029001	MOST Plus	Opened for inclusion since 2014
United Kingdom	NCT05722886	DETERMINE	Opened for inclusion since Q2 2023
Portugal		POP	Just finished protocol
Germany			In progress

For questions contact our teams at:  
[drup@nki.nl](mailto:drup@nki.nl) or call: 020-512 7848  
[drugaccess@nki.nl](mailto:drugaccess@nki.nl)

Voor meer informatie: [www.cpct.nl](http://www.cpct.nl)

Wilt u deze nieuwsbrief niet meer ontvangen?  
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