



## DEKS

Rigshospitalet - Glostrup  
Valdemar Hansens Vej 1-23  
Opgang 8, 1.  
2600 Glostrup  
Denmark  
☎ +45 3863 4400  
www.deks.dk

Test period:  
30.04.2021 – 14.05.2021  
Last reporting day:  
17.05.2021

Scheme coordinator:  
Sanne Schou  
☎ +45 38634405  
sanne.schou@deks.dk  
Gitte M. Henriksen  
☎ +45 38634401  
gitte.henriksen@deks.dk

This report contains:

- This letter
- Summary report
- Individual results

Approved by GMH  
20.05.2021

Next reporting period starts

23.08.2021



PI Reg.no. 591

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# Homocysteine, HCY 3034DK EQA rapport 2/ 2021

## Participants

There are 85 laboratories registered for this scheme. Most of the participants are from the Scandinavian countries and 14 laboratories are from other countries.

DEKS has received 85 results for this report.

## Samples

Sample no. 03\_2021 "Amr" is a pool of EDTA plasma. This pool has been sent out twice before.

Sample no. 04\_2021 "Gmn" is a pool of EDTA plasma. This pool has been sent out four times before.

## Statistic

In the graphical part you will find your own results and deviation (dev.) from the mean (M).

### Target value

The target value is calculated as the mean of all.

### Acceptance

The acceptance interval is  $\pm 17\%$ <sup>1</sup>.

## Results and comments

In this round no outliers were found. Outliers are defined as  $>SD*3,6$  from the overall mean.

A small population is seen in the high levels, on both samples, consisting of Atellica and Centaur.

## Kind regards

**Gitte Henriksen og Sanne Schou**

1) The acceptance interval is calculated based on biological variation from Carmen Ricos TE%. <https://www.westgard.com/biodatabase1.htm>

