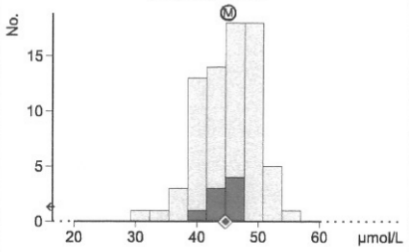
3034 DK - Homocysteine

Udsendelse 1 - 2018. Laboratorie nr. 191, resultat id. 191

DEKS

P-Homocystein; stofk.	Calibrator: In-house - API 4000 LC/MS/MS
Instrument group: LC-MS/MS	Calibrator group: In-house

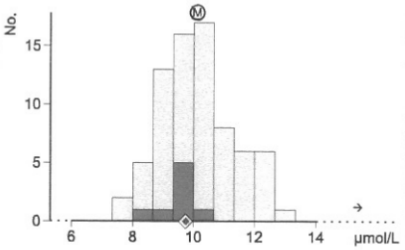
Ipn ('01_2018')



Own result: 44,6 µmol/L (dev. -0,8%)
Mean of all (M): 44,9 µmol/L
Acceptance interval (M ± 17%): 37,3 - 52,6 µmol/L

	Mean	sd	CV%	SEM	N
Instrument group	44,6	2,63	5,9	1,1	6
Calibrator group	44,6	2,36	5,3	0,8	8
All	44,9	4,77	10,6	0,6	74

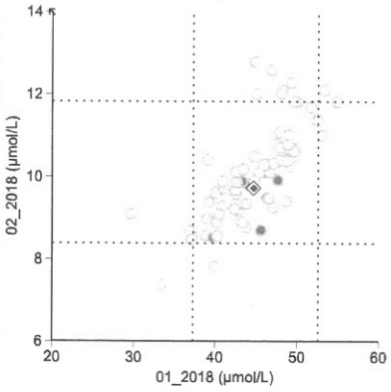
Ano ('02_2018')



Own result: 9,73 µmol/L (dev. -3,7%)
Mean of all (M): 10,10 µmol/L
Acceptance interval (M ± 17%): 8,39 - 11,82 µmol/L

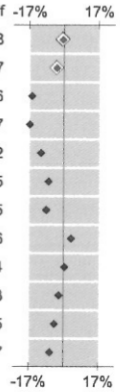
	Mean	sd	CV%	SEM	N
Instrument group	9,46	0,68	7,2	0,3	6
Calibrator group	9,52	0,59	6,2	0,2	8
All	10,10	1,16	11,5	0,1	74

Youdenplot

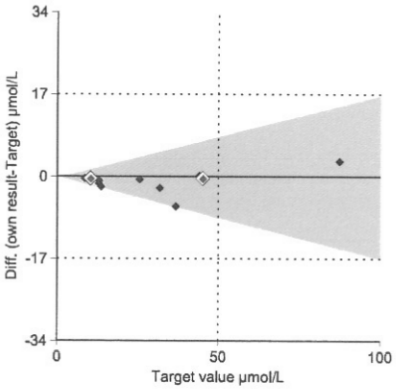


History

Round	Material	Target	Own	%dif
18/01	Ipn	44,95	44,6	-0,8
18/01	Ano	10,10	9,73	-3,7
17/05	Bde	13,39	11,3	-15,6
17/05	Dde	36,62	30,5	-16,7
17/04	Asm	12,72	11,3	-11,2
17/04	Hid	31,66	29,3	-7,5
17/03	Ano	9,66	8,83	-8,5
17/03	Cno	87,33	90,5	3,6
17/02	Ipn	43,93	44,1	0,4
17/02	Gmn	25,38	24,8	-2,3
17/01	Gtm	8,34	7,96	-4,5
17/01	Asm	12,75	11,9	-6,7



Difference plot



History for Ipn

Round	Target	Own	%dif
18/01	44,9	44,6	-0,8
17/02	43,9	44,1	0,4
16/03	43,4	43,4	0,0

History for Ano

Round	Target	Own	%dif
18/01	10,10	9,73	-3,7
17/03	9,66	8,83	-8,5

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