



P-Homocystein; stofk.		Calibrator: In-house - API 4000 LC/MS/MS																																																																		
Instrument group: LC-MS/MS		Calibrator group: In-house																																																																		
<p>lqm ('Præve 03_2016')</p> <p>Own result: 55,0 µmol/L (dev. 6,1%) Mean of all (M): 51,9 µmol/L Acceptance interval (M ± 17%): 43,0 - 60,7 µmol/L</p> <table border="1"> <thead> <tr> <th></th> <th>Mean</th> <th>sd</th> <th>CV%</th> <th>SEM</th> <th>N</th> </tr> </thead> <tbody> <tr> <td>Instrument group</td> <td>53,8</td> <td>4,47</td> <td>8,3</td> <td>1,8</td> <td>6</td> </tr> <tr> <td>Calibrator group</td> <td>54,0</td> <td>4,54</td> <td>8,4</td> <td>1,5</td> <td>9</td> </tr> <tr> <td>All</td> <td>51,9</td> <td>6,22</td> <td>12,0</td> <td>0,7</td> <td>78</td> </tr> </tbody> </table>			Mean	sd	CV%	SEM	N	Instrument group	53,8	4,47	8,3	1,8	6	Calibrator group	54,0	4,54	8,4	1,5	9	All	51,9	6,22	12,0	0,7	78	<p>Gmn ('Præve 04_2016')</p> <p>Own result: 25,2 µmol/L (dev. -0,4%) Mean of all (M): 25,3 µmol/L Acceptance interval (M ± 17%): 21,0 - 29,6 µmol/L</p> <table border="1"> <thead> <tr> <th></th> <th>Mean</th> <th>sd</th> <th>CV%</th> <th>SEM</th> <th>N</th> </tr> </thead> <tbody> <tr> <td>Instrument group</td> <td>24,9</td> <td>1,28</td> <td>5,1</td> <td>0,5</td> <td>6</td> </tr> <tr> <td>Calibrator group</td> <td>24,7</td> <td>2,00</td> <td>8,1</td> <td>0,7</td> <td>9</td> </tr> <tr> <td>All</td> <td>25,3</td> <td>2,51</td> <td>9,9</td> <td>0,3</td> <td>79</td> </tr> </tbody> </table>			Mean	sd	CV%	SEM	N	Instrument group	24,9	1,28	5,1	0,5	6	Calibrator group	24,7	2,00	8,1	0,7	9	All	25,3	2,51	9,9	0,3	79																	
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