

	A	B	C	D	E	F	G	H	I
1									
2			Nightingale	<b>Annotations</b>					
3			<b>12345-serum</b>	Zero (0)	Very low concentration				
4			<i>Research institution</i>	(value)	Concentration of biomarker				
5				(Value)	Tag(s) or note associated with the concentration, see "Tags per biomarker" worksheet				
6			<b>Results</b>	NA	Value was rejected by automatic sample and measurement quality control				
7			2020-05-12	TAG	Value cannot be quantified due to detected irregularity in sample, see "Quality control tags and notes" or "Tags per biomarker" worksheet				
8			N=1887; Serum	(empty)	Biomarker is not applicable for the sample type or was not measured				
9									

	<i>Sample has remarks. see "Quality control tags &amp; notes" worksheet</i> <i>Biomarkers have remarks, see "Tags per biomarker" worksheet</i>			<i>Total cholesterol</i>	<i>Total cholesterol minus HDL-C</i>	<i>Remnant cholesterol (non-HDL, non-LDL - cholesterol)</i>	<i>VLDL cholesterol</i>	<i>Clinical LDL cholesterol</i>	<i>LDL cholesterol</i>	<i>HDL cholesterol</i>	
	<b>Sample id</b>			<b>Total-C</b>	<b>non-HDL-C</b>	<b>Remnant-C</b>	<b>VLDL-C</b>	<b>Clinical LDL-C</b>	<b>LDL-C</b>		
			Unit	mmol/l	mmol/l	mmol/l	mmol/l	mmol/l	mmol/l		
			Success %	100,00 %	100,00 %	100,00 %	100,00 %	100,00 %	100,00 %		
			Group	Cholesterol							
			Subgroup								
16	x		serum_websample_1	7,33E+00	5,46E+00	2,48E+00	1,11E+00	4,41E+00	2,97E+00		
17			serum_websample_10	6,73E+00	5,58E+00	2,46E+00	1,17E+00	4,83E+00	3,12E+00		
18			serum_websample_100	7,82E+00	5,83E+00	2,50E+00	9,77E-01	5,22E+00	3,32E+00		
19			serum_websample_1000	6,03E+00	4,40E+00	2,01E+00	8,78E-01	3,60E+00	2,40E+00		
20			serum_websample_1001	7,03E+00	5,49E+00	2,58E+00	1,20E+00	4,41E+00	2,91E+00		
21			serum_websample_1002	5,60E+00	3,75E+00	1,63E+00	6,01E-01	3,15E+00	2,12E+00		
22			serum_websample_1003	5,95E+00	4,39E+00	1,88E+00	7,94E-01	3,70E+00	2,51E+00		
23			serum_websample_1004	4,84E+00	3,69E+00	1,80E+00	9,65E-01	2,76E+00	1,89E+00		
24			serum_websample_1005	6,78E+00	5,30E+00	2,49E+00	1,12E+00	4,39E+00	2,81E+00		
25			serum_websample_1006	7,61E+00	6,26E+00	2,78E+00	1,28E+00	5,41E+00	3,47E+00		