

 Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 20-11, Lot S707-M

Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
3013	1,149	1,149					
3019	0,873					0,873	
3020	0,988					0,988	
3025	0,945					0,945	
3027	1,025					1,025	
3028	1,490						1,490
3030	0,996					0,996	
3031	1,330						1,330
3032						[0,688]	
3033	0,942		0,942				
3035	1,110		1,110				
3036	0,909						0,909
3037	1,018					1,018	
3038	0,978					0,978	
3039						[0,762]	
3040	0,833		0,833				
3041	1,471						1,471
3043	0,976			0,976			
3048	0,893		0,893				
3049	0,881					0,881	
13004	0,990	0,990					
15033	1,101					1,101	
20002	0,551		0,551				
22236	1,310			1,310			
30001						[1,423]	
30005	0,986					0,986	
30006	1,162			1,162			
40001		[2,5703]					
40002	0,655		0,655				
40003-1	1,086						1,086
40003-2						[1,374]	
40004	1,087					1,087	
40009	0,919						0,919
40013	2,070				2,070		

Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 20-11, Lot S707-M

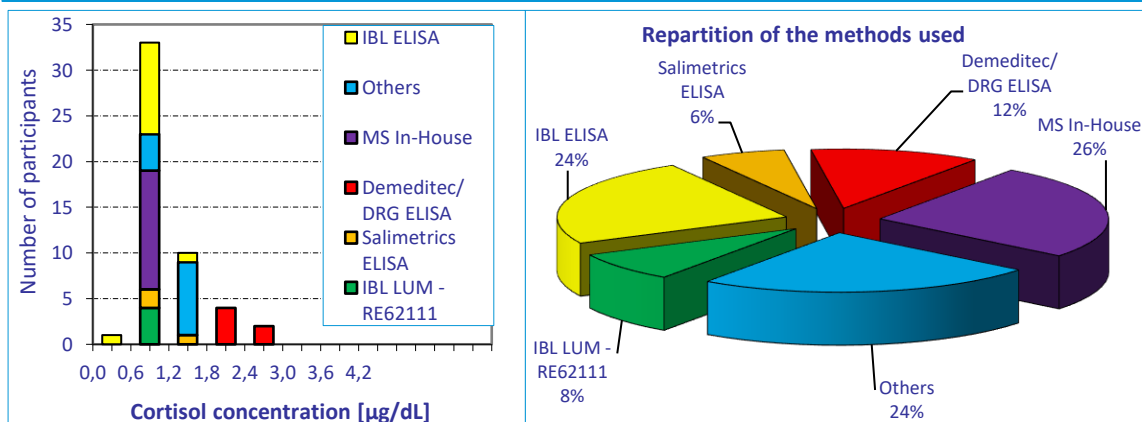
Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
40014	1,043					1,043	
40015	2,750				2,750		
40016	2,400				2,400		
40017	2,300				2,300		
40020	1,490						1,490
40021	0,912		0,912				
40022	1,030					1,030	
40023	1,750						1,750
40024	0,940	0,940					
40027	0,860		0,860				
40029	2,430				2,430		
40031	1,420						1,420
40032	1,267						1,267
40036	0,801		0,801				
40037	0,930		0,930				
40038	2,330				2,330		
40041	1,460						1,460
40042			[0,289]				
40043	1,260		1,260				
40047	0,775		0,775				
40048	0,872		0,872				
50001	1,240		1,240				
50002	1,004		1,004				
60003	0,790	0,790					
60005	2,243				2,243		
60006	0,846					0,846	
70001	0,951						0,951
70002			[0,1]				

Cortisol Sample Number 20-11, Lot S707-M

Statistical Results

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Mean	1,215	0,967	0,909	1,149	2,360	0,986	1,295
SD	0,499	0,148	0,192	0,167	0,209	0,077	0,272
Mean - 2SD	0,217	0,671	0,525	0,815	1,943	0,832	0,752
Mean + 2SD	2,213	1,263	1,293	1,484	2,777	1,139	1,838
Amount	55	4	15	3	7	14	12



 Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 20-12, Lot S707-M

Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
3013	0,073	0,073					
3019	0,051					0,051	
3020	0,064					0,064	
3025	0,058					0,058	
3027	0,065					0,065	
3028	0,104						0,104
3030	0,054					0,054	
3031	0,087						0,087
3032	0,054					0,054	
3033	0,072		0,072				
3035	0,070		0,070				
3036	0,087						0,087
3037	0,080					0,080	
3038	0,058					0,058	
3039	0,053					0,053	
3040	0,051		0,051				
3041	0,150						0,150
3043	0,051			0,051			
3048	0,052		0,052				
3049	0,063					0,063	
13004	0,060	0,060					
15033	0,066					0,066	
20002			[0,04]				
22236	0,086			0,086			
30001	0,079					0,079	
30005	0,062					0,062	
30006	0,091			0,091			
40001		[0,2632]					
40002	0,060		0,060				
40003-1	0,071						0,071
40003-2	0,079					0,079	
40004	0,080					0,080	
40009	0,010						0,010
40013	0,055				0,055		

Quality Assessment Scheme for Salivary Steroids

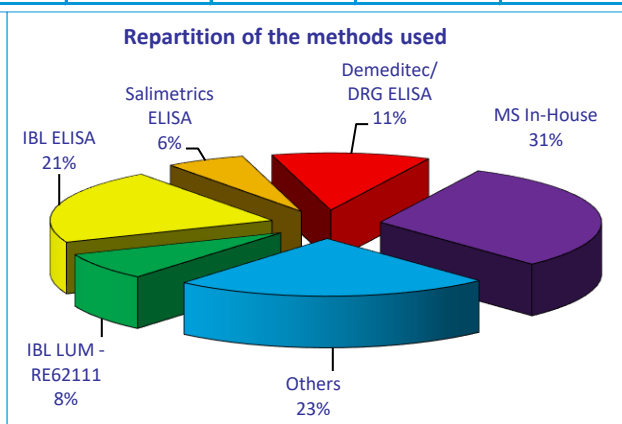
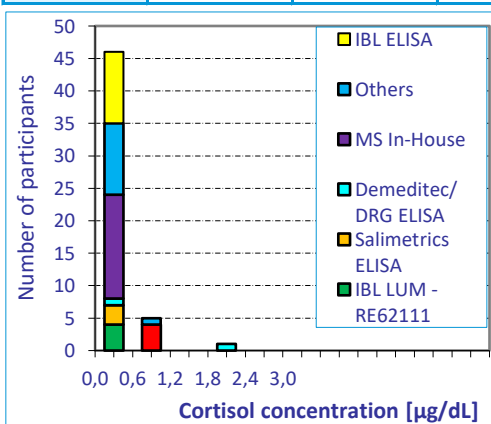
Cortisol Sample Number 20-12, Lot S707-M

Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
40014	0,089					0,089	
40015	0,252				0,252		
40016	0,255				0,255		
40017	0,500				0,500		
40020	0,094						0,094
40021	0,069		0,069				
40022						[0,111]	
40023	0,100						0,100
40024	0,067	0,067					
40027	0,060		0,060				
40029	0,270				0,270		
40031	0,100						0,100
40032	0,076						0,076
40036	0,056		0,056				
40037	0,070		0,070				
40038	0,280				0,280		
40041	0,190						0,190
40042			[0,02]				
40043	0,100			0,100			
40047	0,059		0,059				
40048			[0,087046]				
50001	0,067		0,067				
50002	0,058		0,058				
60003	0,062	0,062					
60006	0,207				0,207		
70002	0,050					0,050	
60006	0,060		0,060				
70002	0,059						0,059

Statistical Results

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Mean	0,096	0,066	0,062	0,082	0,260	0,065	0,094
SD	0,079	0,006	0,007	0,021	0,131	0,012	0,044
Mean - 2SD	0	0,054	0,048	0,039	0,000	0,041	0,005
Mean + 2SD	0,254	0,077	0,076	0,125	0,522	0,089	0,183
Amount	57	4	13	4	7	17	12



 Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 20-13, Lot S707-M

Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
3013	0,583	0,583					
3019	0,446					0,446	
3020	0,530					0,530	
3025	0,422					0,422	
3027	0,598					0,598	
3028	0,741						0,741
3030	0,457					0,457	
3031	0,710						0,710
3032	0,435					0,435	
3033	0,319		0,319				
3035	0,430		0,430				
3036	0,478						0,478
3037	0,486					0,486	
3038	0,580					0,580	
3039	0,478					0,478	
3040	0,406		0,406				
3041	0,775						0,775
3043	0,518			0,518			
3048			[0,272]				
3049	0,497					0,497	
13004	0,490	0,490					
15033	0,453					0,453	
20002			[0,2]				
22236	0,636			0,636			
30001	0,607					0,607	
30005	0,482					0,482	
30006	0,541			0,541			
40001		[1,7709]					
40002	0,360		0,360				
40003-1	0,556						0,556
40003-2						[0,713]	
40004	0,536					0,536	
40009	0,429						0,429
40013	0,662				0,662		

Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 20-13, Lot S707-M

Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
40014	0,561					0,561	
40015	1,560				1,560		
40016	0,930				0,930		
40017	1,500				1,500		
40020	0,732						0,732
40021	0,410		0,410				
40022	0,428					0,428	
40023	0,740						0,740
40024	0,435	0,435					
40027	0,410		0,410				
40029	1,570				1,570		
40031	0,710						0,710
40032	0,591						0,591
40036	0,417		0,417				
40037	0,390		0,390				
40038	1,330				1,330		
40041	1,100						1,100
40042			[0,124]				
40043	0,512			0,512			
40047	0,328		0,328				
40048	0,406		0,406				
50001	0,448		0,448				
50002			[0,627]				
60003	0,293	0,293					
60006	1,399				1,399		
70002	0,446					0,446	
60006	0,440		0,440				
70002	0,346						0,346

Cortisol Sample Number 20-13, Lot S707-M

Statistical Results

Method		LUM	ELISA			MS	Others
Supplier	all	IBL RE62111	IBL	Salimetrics	Demeditec/ DRG	In-House	Roche, RIA
Mean	0,608	0,450	0,397	0,552	1,279	0,497	0,659
SD	0,311	0,121	0,041	0,058	0,349	0,061	0,198
Mean - 2SD	0	0,208	0,315	0,437	0,580	0,375	0,263
Mean + 2SD	1,231	0,693	0,479	0,667	1,977	0,619	1,055
Amount	56	4	12	4	7	17	12

