

Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 23-21

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

Method	LUM		ELISA				MS	Others	
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
3013	1,057	1,057							
3014	1,167	1,167						1,167	
3019	1,000							1,000	
3020	1,058							1,058	
3023	0,877							0,877	
3025	1,135							1,135	
3027	1,130							1,130	
3028	1,270								1,270
3030	0,989							0,989	
3031	1,431								1,431
3032	0,942							0,942	
3035	1,070		1,070						
3036	1,210								1,210
3037	0,848							0,848	
3039	0,818							0,818	
3040	1,196		1,196						
3041	1,093							1,093	
3047	1,025							1,025	
3048	1,336		1,336						
3049	1,083							1,083	
3056	1,014							1,014	
3060	0,911		0,911						
3061	1,430		1,430						
6005	3,217								3,217
13004	1,040	1,040							
15033	1,070							1,070	
20002	0,742		0,742						
22236	1,165			1,165					
30001	1,041							1,041	
30003	1,023	1,023							
30005	1,181							1,181	
30006	1,014			1,014					
40001	1,265	1,265							
40002	0,928		0,928						
40003-1	1,146							1,146	
40003-2	1,089	1,089							
40004	1,082								1,082
40013	1,195					1,195			
40014	0,960							0,960	
40015	1,630				1,630				
40016	1,790				1,790				
40018	0,945		0,945						
40020	1,330								1,330
40021	1,181		1,181						
40022	0,950								0,950
40023	1,980						1,980		
40024	1,100		1,100						
40027	1,200		1,200						

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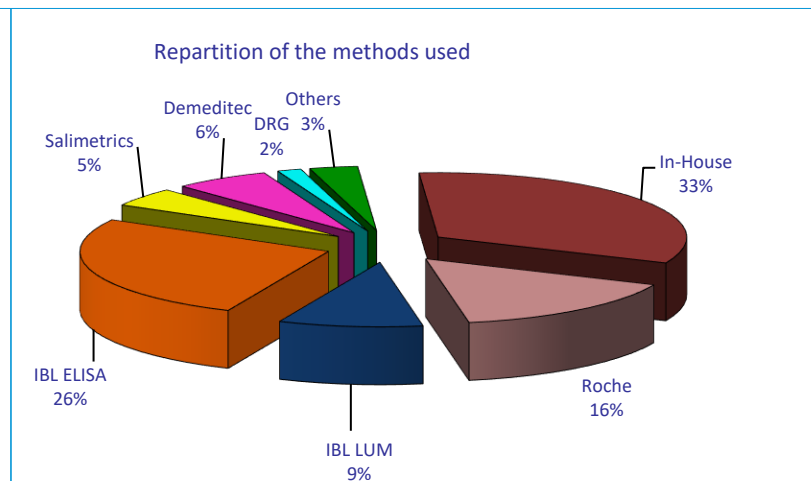
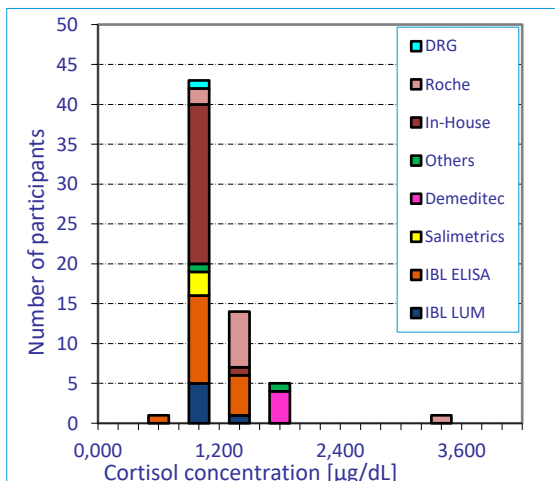
Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
40029	1,913				1,913				
40031	1,340								1,340
40036	1,286		1,286						
40037	0,900		0,900						
40041	1,800				1,800				
40043	1,195			1,195					
40044	1,470								1,470
40047	1,040	1,040							
40049	1,168		1,168						
40054	1,000						1,000		
40055	1,060							1,060	
50002	1,014		1,014						
60003	1,265		1,265						
60006	1,265							1,265	
70001			[0,097]						
70002	1,230		1,230						
70003	1,500								1,500

Cortisol Sample Number 23-21

Statistical Results

Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Mean	1,200	1,086	1,112	1,125	1,783	1,195	1,490	1,043	1,480
SD	0,357	0,091	0,183	0,097	0,116		0,693	0,113	0,634
Mean - 2SD	0,485	0,904	0,745	0,931	1,550		0,104	0,817	0,212
Mean + 2SD	1,915	1,267	1,478	1,319	2,016		2,876	1,269	2,748
Amount	64	6	17	3	4	1	2	21	10

*The graphic is for information purposes only and not validated. Please read your results from the table.



Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 23-22

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

Method	LUM		ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
3013	0,045	0,045							
3014	0,072							0,072	
3019	0,036							0,036	
3020	0,033							0,033	
3023	0,058							0,058	
3025	0,044							0,044	
3027	0,033							0,033	
3028	0,059								0,059
3030	0,036							0,036	
3031	0,087								0,087
3032	0,036							0,036	
3035	0,040		0,040						
3036	0,047								0,047
3037	0,038							0,038	
3039	0,036							0,036	
3040	0,036		0,036						
3041	0,058							0,058	
3047	0,033							0,033	
3048	0,034		0,034						
3049	0,047							0,047	
3056	0,054							0,054	
3060	0,043		0,043						
3061	0,056		0,056						
6005	0,242								0,242
13004	0,040	0,040							
15033	0,040							0,040	
20002	0,019		0,019						
22236	0,070			0,070					
30001	0,035							0,035	
30003	0,051	0,051							
30005	0,036							0,036	
30006	0,040			0,040					
40001	0,039	0,039							
40002	0,046		0,046						
40003-1	0,047							0,047	
40003-2	0,041	0,041							
40004	0,063								0,063
40013	0,045					0,045			
40014	0,032							0,032	
40015	0,143				0,143				
40016	0,122				0,122				
40018	0,037		0,037						
40020	0,078								0,078
40021	0,047		0,047						
40022	0,047								0,047
40023	0,110						0,110		
40024	0,039		0,039						
40027	0,050		0,050						

Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 23-22

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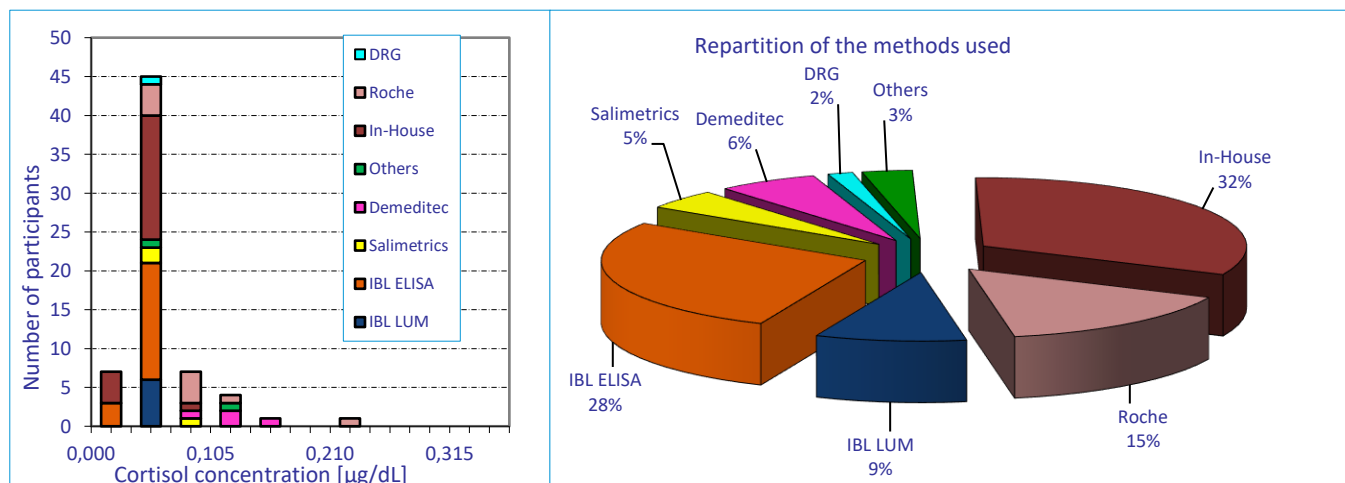
Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
40029	0,118				0,118				
40031	0,083								0,083
40036	0,039		0,039						
40037	0,050		0,050						
40041	0,095				0,095				
40043	0,064			0,064					
40044	0,110								0,110
40047	0,042	0,042							
40049	0,039		0,039						
40054	0,045						0,045		
40055	0,042							0,042	
50002	0,039		0,039						
60003	0,039		0,039						
60006	0,037							0,037	
70001	0,030		0,030						
70002	0,050		0,050						
70003	0,100								0,100

Cortisol Sample Number 23-22

Statistical Results

Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Mean	0,056	0,043	0,041	0,058	0,120	0,045	0,078	0,042	0,092
SD	0,034	0,004	0,009	0,016	0,020		0,046	0,011	0,057
Mean - 2SD	0,000	0,034	0,024	0,026	0,080		0,000	0,021	0,000
Mean + 2SD	0,125	0,052	0,058	0,090	0,159		0,169	0,063	0,205
Amount	65	6	18	3	4	1	2	21	10

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Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 23-23

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

Method	LUM		ELISA				MS	Others	
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
3013	0,308	0,308							
3014	0,272							0,272	
3019	0,236							0,236	
3020	0,232							0,232	
3023	0,185							0,185	
3025	0,313							0,313	
3027	0,185							0,185	
3028	0,592								0,592
3030	0,257							0,257	
3031	0,674								0,674
3032	0,254							0,254	
3035	0,180		0,180						
3036	0,254								0,254
3037	0,221							0,221	
3039	0,257							0,257	
3040	0,268		0,268						
3041	0,366							0,366	
3047	0,298							0,298	
3048	0,265		0,265						
3049	0,307							0,307	
3056	0,326							0,326	
3060	0,256		0,256						
3061	0,338		0,338						
6005	1,736								1,736
13004	0,230	0,230							
15033	0,270							0,270	
20002	0,079		0,079						
22236	0,420			0,420					
30001	0,257							0,257	
30003	0,273	0,273							
30005	0,710							0,710	
30006	0,315			0,315					
40001	0,217	0,217							
40002	0,206		0,206						
40003-1	0,345							0,345	
40003-2	0,288	0,288							
40004	0,329								0,329
40013	0,318					0,318			
40014	0,281							0,281	
40015	0,625				0,625				
40016	0,531				0,531				
40018	0,188		0,188						
40020	0,595								0,595
40021	0,247		0,247						
40022	0,232								0,232
40023	0,560						0,560		
40024	0,248		0,248						
40027	0,260		0,260						

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

Method	LUM		ELISA				MS	Others	
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
40029	0,568				0,568				
40031	0,620								0,620
40036	0,217		0,217						
40037	0,180		0,180						
40041	0,590				0,590				
40043	0,418			0,418					
40044	0,701								0,701
40047	0,250	0,250							
40049	0,209		0,209						
40054	0,270						0,270		
40055	0,292							0,292	
50002	0,283		0,283						
60003	0,348		0,348						
60006	0,333							0,333	
70001	0,220		0,220						
70002	0,260		0,260						
70003	0,710								0,710

Cortisol Sample Number 23-23

Statistical Results

Method	LUM		ELISA				MS	Others	
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Mean	0,355	0,261	0,236	0,384	0,579	0,318	0,415	0,295	0,644
SD	0,231	0,035	0,062	0,060	0,039		0,205	0,107	0,425
Mean - 2SD	0,000	0,191	0,113	0,264	0,500		0,005	0,082	0,000
Mean + 2SD	0,817	0,331	0,359	0,504	0,657		0,825	0,508	1,495
Amount	65	6	18	3	4	1	2	21	10

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