

Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 23-11

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	1,201	1,201							
3014	1,373							1,373	
3019	1,101							1,101	
3020	0,725							0,725	
3023	1,239							1,239	
3025	1,100							1,100	
3027	1,072							1,072	
3028	1,470							1,470	
3030	1,076							1,076	
3031	1,424								1,424
3033	0,924		0,924						
3035	0,890		0,890						
3036	1,054								1,054
3037	0,913							0,913	
3039	1,147							1,147	
3040	1,051		1,051						
3041	1,220							1,220	
3043	1,964					1,964			
3047	1,043							1,043	
3048	1,077		1,077						
3049	1,047							1,047	
3053	1,086		1,086						
3055	1,469								1,469
3056	1,112							1,112	
3058	1,382							1,382	
13004	1,090	1,090							
15033	1,220							1,220	
20002	1,035		1,035						
22236	1,343			1,343					
30001	1,272							1,272	
30005	1,279							1,279	
30006	1,231			1,231					
40001	1,229	1,229							
40002	0,851		0,851						
40003-1	1,189							1,189	
40003-2	1,071	1,071							
40013	2,370					2,370			
40014	1,097							1,097	
40015	2,720				2,720				
40016	2,590				2,590				
40017	2,240					2,240			
40018	0,649		0,649						
40020	1,400								1,400
40021	0,900		0,900						
40022	1,230							1,230	
40023	2,110						2,110		
40024	1,270		1,270						
40025	2,319				2,319				
40027	0,990		0,990						

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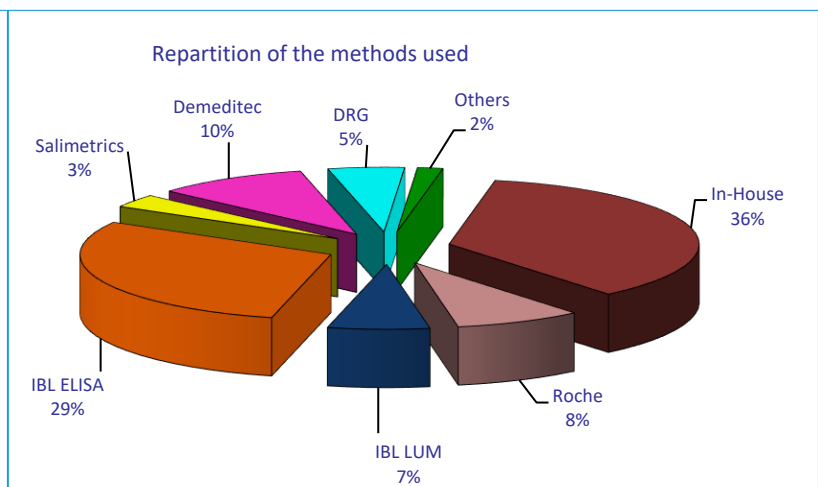
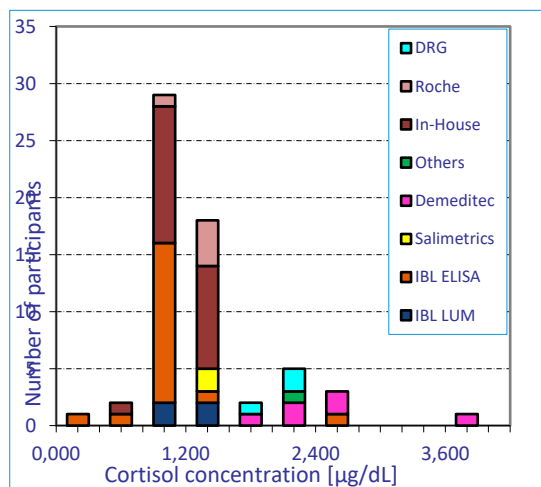
Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
40029	2,310				2,310				
40031	1,260								1,260
40036	2,747		2,747						
40037	0,960		0,960						
40041	2,000				2,000				
40047	0,863		0,863						
40048	0,951		0,951						
40049	1,178		1,178						
60003	0,964		0,964						
60005	3,659				3,659				
60006	1,007							1,007	
70001	0,373		0,373						

Cortisol Sample Number 23-11

Statistical Results

Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Mean	1,346	1,148	1,042	1,287	2,600	2,191	2,110	1,151	1,321
SD	0,592	0,079	0,469	0,080	0,576	0,207		0,164	0,169
Mean - 2SD	0,163	0,990	0,105	1,128	1,448	1,777		0,823	0,984
Mean + 2SD	2,530	1,305	1,979	1,446	3,752	2,606		1,478	1,659
Amount	61	4	18	2	6	3	1	22	5

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



Cortisol Sample Number 23-12

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Quality Assessment Scheme for Salivary Steroids

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	0,073	0,073							
3014								[0,000]	
3019	0,043							0,043	
3020	0,043							0,043	
3023	0,058							0,058	
3025	0,042							0,042	
3027	0,044							0,044	
3028	0,104							0,104	
3030	0,047							0,047	
3031	0,109								0,109
3033	0,043		0,043						
3035	0,030		0,030						
3036	0,036								0,036
3037	0,062							0,062	
3039	0,038							0,038	
3040	0,036		0,036						
3041	0,043							0,043	
3043	0,051					0,051			
3047	0,043							0,043	
3048	0,037		0,037						
3049	0,042							0,042	
3053	0,044		0,044						
3055	0,089								0,089
3056	0,036							0,036	
3058	0,047							0,047	
13004	0,050	0,050							
15033	0,048							0,048	
20002	0,034		0,034						
22236	0,068			0,068					
30001	0,059							0,059	
30005	0,036							0,036	
30006	0,080			0,080					
40001	0,054	0,054							
40002	0,047		0,047						
40003-1	0,054							0,054	
40003-2	0,050	0,050							
40013	0,062					0,062			
40014	0,043							0,043	
40015	0,161				0,161				
40016	0,161				0,161				
40017	0,220					0,220			
40018	0,038		0,038						
40020	0,085								0,085
40021	0,044		0,044						
40022	0,048							0,048	
40023	0,080						0,080		
40024	0,063		0,063						
40025	0,105				0,105				
40027	0,040		0,040						

Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 23-12

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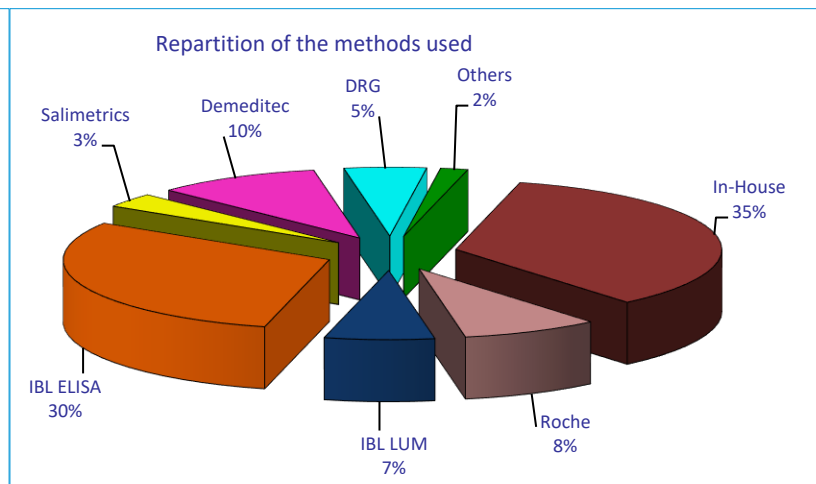
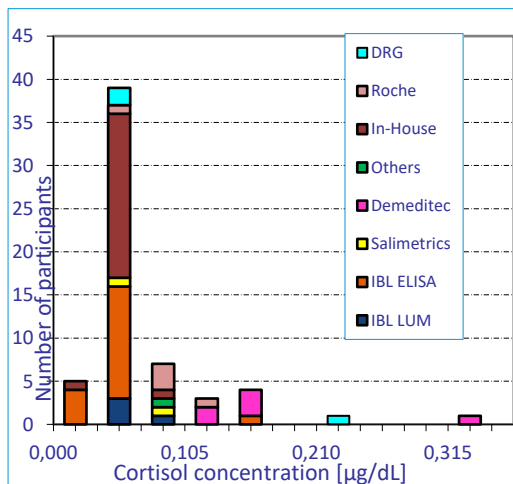
Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Lab. Code	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL	µg/dL
40029	0,160				0,160				
40031	0,082								0,082
40036	0,142		0,142						
40037	0,030		0,030						
40041	0,130				0,130				
40047	0,035		0,035						
40048	0,068		0,068						
40049	0,022		0,022						
60003	0,036		0,036						
60005	0,317				0,317				
60006	0,028							0,028	
70001	0,035		0,035						

Cortisol Sample Number 23-12

Statistical Results

Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Mean	0,068	0,057	0,046	0,074	0,172	0,111	0,080	0,048	0,080
SD	0,051	0,011	0,026	0,008	0,074	0,095		0,015	0,027
Mean - 2SD	0,000	0,035	0,000	0,057	0,024	0,000		0,018	0,026
Mean + 2SD	0,170	0,079	0,099	0,091	0,321	0,300		0,078	0,134
Amount	60	4	18	2	6	3	1	21	5

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Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 23-13

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	0,285	0,285							
3014	0,449							0,449	
3019	0,355							0,355	
3020	0,399							0,399	
3023	0,192							0,192	
3025	0,401							0,401	
3027	0,361							0,361	
3028								[0,746]	
3030	0,337							0,337	
3031	0,688								0,688
3033	0,239		0,239						
3035	0,170		0,170						
3036	0,326								0,326
3037	0,290							0,290	
3039	0,359							0,359	
3040	0,221		0,221						
3041	0,348							0,348	
3043	0,587					0,587			
3047	0,315							0,315	
3048	0,315		0,315						
3049	0,261							0,261	
3053	0,279		0,279						
3055	0,716								0,716
3056	0,264							0,264	
3058	0,480							0,480	
13004	0,350	0,350							
15033	0,310							0,310	
20002	0,302		0,302						
22236	0,410			0,410					
30001	0,470							0,470	
30005	0,395							0,395	
30006	0,450			0,450					
40001	0,189	0,189							
40002	0,261		0,261						
40003-1	0,422							0,422	
40003-2	0,362	0,362							
40013	0,618					0,618			
40014	0,299							0,299	
40015	0,839				0,839				
40016	0,839				0,839				
40017	1,140					1,140			
40018	0,287		0,287						
40020	0,697								0,697
40021	0,240		0,240						
40022	0,270							0,270	
40023	0,620						0,620		
40024	0,640		0,640						
40025	0,366				0,366				
40027	0,220		0,220						

Quality Assessment Scheme for Salivary Steroids

Cortisol Sample Number 23-13

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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	0,780				0,780				
40031	0,660								0,660
40036	0,570		0,570						
40037	0,240		0,240						
40041	0,590				0,590				
40047	0,238		0,238						
40048	0,311		0,311						
40049	0,249		0,249						
60003	0,254		0,254						
60005	1,804				1,804				
60006	0,212							0,212	
70001	0,257		0,257						

Cortisol Sample Number 23-13

Statistical Results

Method		LUM	ELISA					MS	Others
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	Others	In-House	Roche
Mean	0,430	0,297	0,294	0,430	0,870	0,782	0,620	0,342	0,617
SD	0,267	0,079	0,119	0,028	0,493	0,311		0,080	0,164
Mean - 2SD	0,000	0,138	0,056	0,373	0,000	0,160		0,183	0,289
Mean + 2SD	0,964	0,455	0,532	0,487	1,855	1,403		0,502	0,946
Amount	60	4	18	2	6	3	1	21	5

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