

Quality Assessment Scheme for Salivary Steroids

Progesterone Sample Number 23-21

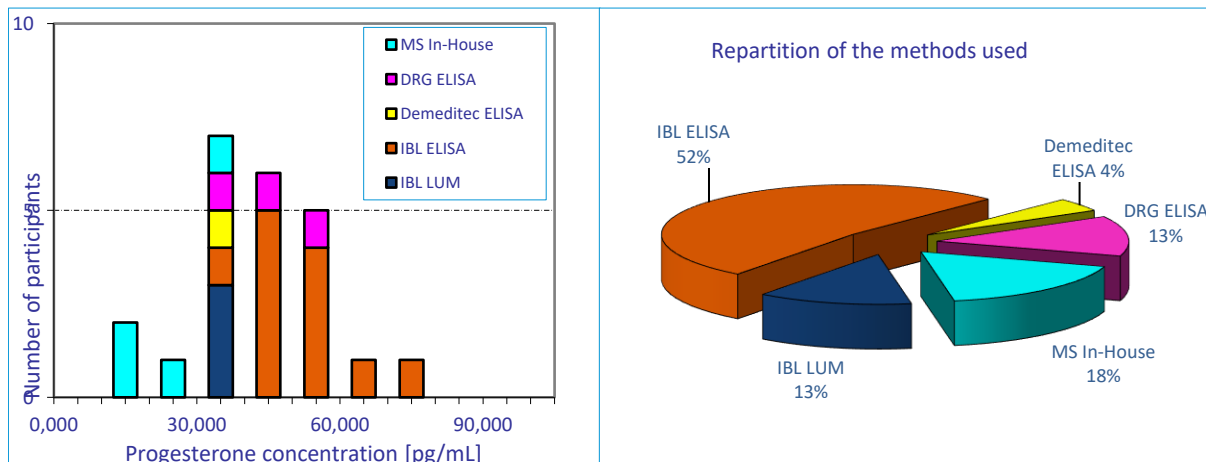
Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA			MS	
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	In-House
Lab. Code	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL
3013	34,11	34,11					
3036	56,88					56,88	
3047	19,05						19,05
3060	50,01		50,01				
3061	40,70		40,70				
6005	39,98		39,98				
13004	37,80	37,80					
15033	29,00						29,00
20002	57,55		57,55				
22236	59,31			59,31			
30001	34,89	34,89					
40001	47,00		47,00				
40002	44,73		44,73				
40003-1	31,94						31,94
40013	30,75					30,75	
40014	18,00						18,00
40015	36,50				36,50		
40016	46,80					46,80	
40024	45,00		45,00				
40027	56,34		56,34				
40036	46,70		46,70				
40041	66,45		66,45				
40049	71,03		71,03				
40055	55,50		55,50				

Statistical Results

Method		LUM	ELISA			MS	
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	In-House
Mean	44,00	35,60	51,75	59,31	36,50	44,81	24,50
SD	13,69	1,94	9,83			13,18	7,01
Mean - 2SD	16,62	31,71	32,09			18,46	10,47
Mean + 2SD	71,38	39,49	71,41			71,16	38,52
Amount	24	3	12	1	1	3	4

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



Quality Assessment Scheme for Salivary Steroids

Progesterone Sample Number 23-22

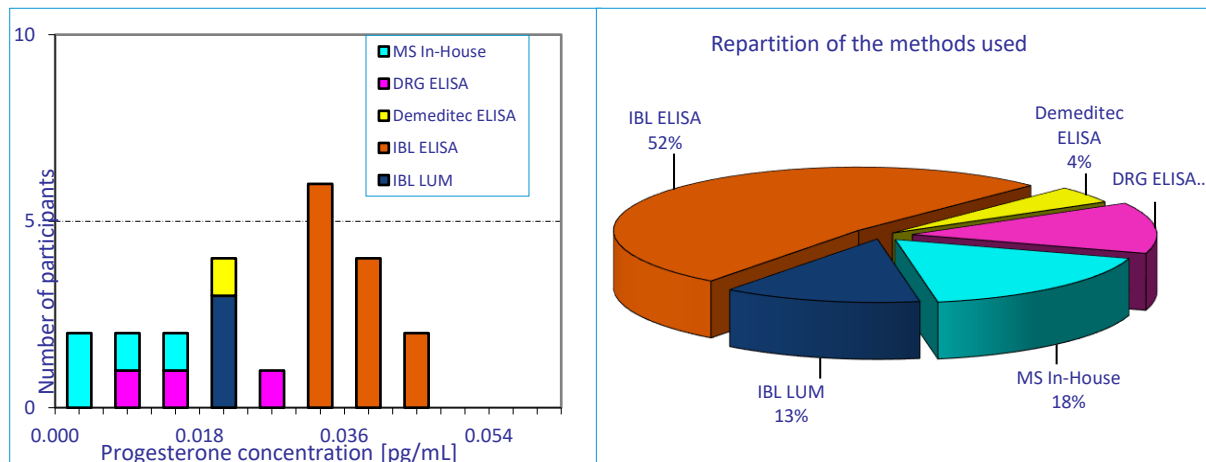
Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA			MS
Supplier	all	IBL	IBL	Salimetrics	Demeditec	In-House
Lab. Code	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL
3013	23,57	23,57				
3036	10,66				10,66	
3047	5,99					5,99
3060	35,13		35,13			
3061	33,20		33,20			
6005	31,31		31,31			
13004	22,10	22,10				
15033	9,10					9,10
20002	37,91		37,91			
22236	16,09			16,09		
30001	20,32	20,32				
40001	47,00		47,00			
40002	32,63		32,63			
40003-1	16,62					16,62
40013	15,30				15,30	
40014	2,00					2,00
40015	19,30				19,30	
40016	28,60				28,60	
40024	33,00		33,00			
40027	36,12		36,12			
40036	37,55		37,55			
40041	31,50		31,50			
40049	39,74		39,74			
40055	44,10		44,10			

Statistical Results

Method		LUM	ELISA			MS
Supplier	all	IBL	IBL	Salimetrics	Demeditec	In-House
Mean	26,20	22,00	36,60	16,09	19,30	18,19
SD	12,38	1,63	4,99			9,31
Mean - 2SD	1,45	18,74	26,62			0,000
Mean + 2SD	50,96	25,25	46,57			20,80
Amount	24	3	12	1	1	3

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Quality Assessment Scheme for Salivary Steroids

Progesterone Sample Number 23-23

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

Method		LUM	ELISA			MS	
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	In-House
Lab. Code	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL
3013	121,1	121,1					
3036	293,2					293,2	
3047	91,2						91,2
3060	132,9		132,9				
3061	126,8		126,8				
6005	95,3		95,3				
13004	118,4	118,4					
15033	138,0						138,0
20002	135,1		135,1				
22236	163,7			163,7			
30001	113,2	113,2					
40001	152,0		152,0				
40002	126,8		126,8				
40003-1	134,1						134,1
40013	211,3					211,3	
40014	123,0						123,0
40015	263,0				263,0		
40016	208,9					208,9	
40024	142,0		142,0				
40027	136,7		136,7				
40036	132,6		132,6				
40041	123,2		123,2				
40049	235,0		235,0				
40055	119,3		119,3				

Statistical Results

Method		LUM	ELISA			MS	
Supplier	all	IBL	IBL	Salimetrics	Demeditec	DRG	In-House
Mean	151,53	117,57	138,14	163,72	263,00	237,81	121,57
SD	52,10	4,03	33,48			48,00	21,24
Mean - 2SD	47,33	109,51	71,18			141,80	79,09
Mean + 2SD	255,74	125,62	205,10			333,81	164,06
Amount	24	3	12	1	1	3	4

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