

Quality Assessment Scheme for Salivary Steroids

DHEA Sample Number 24-11

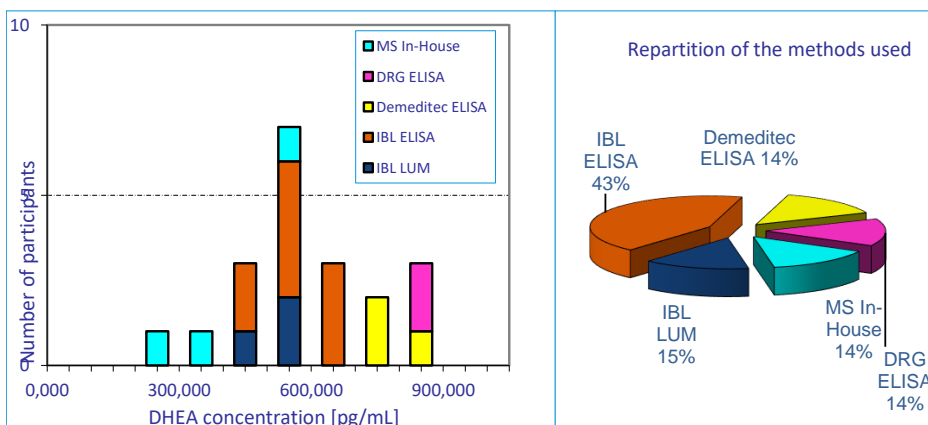
Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA		MS	
Supplier	all	IBL	IBL	Demeditec	DRG	In-House
Lab. Code	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL
3013	406,8	406,8				
3036	1354,5				1354,5	
3040	489,9		489,9			
3047	368,6					368,6
3048	576,4		576,4			
3061	431,9		431,9			
13004	528,6		528,6			
15033	584,8					584,8
30001	536,0	536,0				
40001	621,0		621,0			
40002	515,7	515,7				
40003-1	275,2					275,2
40013	893,0				893,0	
40015	885,9			885,9		
40016	735,0			735,0		
40017	859,4				859,4	
40024	516,0		516,0			
40027	643,2		643,2			
40029	725,1			725,1		
40049	522,0		522,0			
40055	621,0		621,0			

Statistical Results

Method		LUM	ELISA		MS	
Supplier	all	IBL	IBL	Demeditec	DRG	In-House
Mean	623,3	486,2	550,0	782,0	1035,6	409,5
SD	234,1	69,5	70,2	90,1	276,6	158,8
Mean - 2SD	155,1	347,2	409,6	601,8	482,3	91,9
Mean + 2SD	1091,6	625,2	690,4	962,2	1588,9	727,2
Amount	21	3	9	3	3	3

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



Quality Assessment Scheme for Salivary Steroids

DHEA Sample Number 24-12

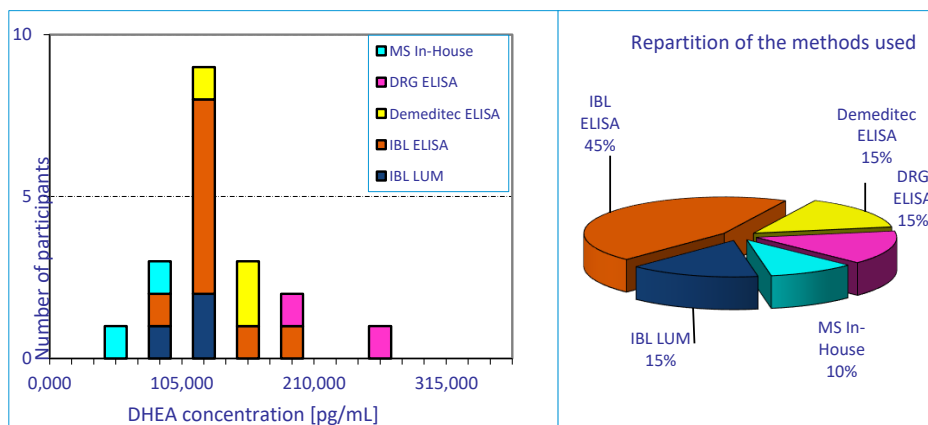
Your result: The results from all participants can be found in the outstanding table.

Method		LUM	ELISA		MS	
Supplier	all	IBL	IBL	Demeditec	DRG	In-House
Lab. Code	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL
3013	89,3	89,3				
3036	1066,3				1066,3	
3040	115,3		115,3			
3047	54,6					54,6
3048	115,3		115,3			
3061	107,8		107,8			
13004	102,0		102,0			
15033	96,9					96,9
30001	106,6	106,6				
40001	148,0		148,0			
40002	116,0	116,0				
40003-1						[nd]
40013	186,0				186,0	
40015	146,0			146,0		
40016	113,7			113,7		
40017	267,6				267,6	
40024	109,0		109,0			
40027	185,7		185,7			
40029	149,1			149,1		
40049	123,0		123,0			
40055	139,0		139,0			

Statistical Results

Method		LUM	ELISA		MS	
Supplier	all	IBL	IBL	Demeditec	DRG	In-House
Mean	176,9	104,0	127,2	136,3	506,6	75,8
SD	214,1	13,6	26,5	19,6	486,4	29,9
Mean - 2SD	0,000	76,9	74,1	97,0	0,000	16,0
Mean + 2SD	605,0	131,1	180,3	175,5	1479,4	135,5
Amount	20	3	9	3	3	2

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Quality Assessment Scheme for Salivary Steroids

DHEA Sample Number 24-13

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

Method		LUM	ELISA		MS	
Supplier	all	IBL	IBL	Demeditec	DRG	In-House
Lab. Code	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL	pg/mL
3013	283,0	283,0				
3036	1296,8				1296,8	
3040	317,0		317,0			
3047	219,6					219,6
3048	345,8		345,8			
3061	303,5		303,5			
13004	318,3		318,3			
15033	417,0					417,0
30001	371,8	371,8				
40001	433,0		433,0			
40002	342,3	342,3				
40003-1	230,0					230,0
40013	546,0				546,0	
40015	510,2			510,2		
40016	419,6			419,6		
40017	613,6				613,6	
40024	342,0		342,0			
40027	408,6		408,6			
40029	424,6			424,6		
40049	327,0		327,0			

Statistical Results

Method		LUM	ELISA		MS	
Supplier	all	IBL	IBL	Demeditec	DRG	In-House
Mean	418,5	332,3	345,9	451,5	818,8	288,8
SD	223,5	45,2	44,8	50,9	415,4	111,1
Mean - 2SD	0.000	241,9	256,3	349,6	0.000	66,6
Mean + 2SD	865,5	422,7	435,6	553,3	1649,5	511,1
Amount	21	3	9	3	3	3

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