

Lab Specimen Documentation

Test name:	P-selectin
Units:	ng/mL
Instrumentation:	Beckman Coulter Biomek NXp
Methodology/Manufacturer:	Human soluble P-selectin ELISA (R & D Systems, Minneapolis, MN)
Precision:	The interassay laboratory CVs for the P-selectin method are 6.03% at mean concentration of 36.84 ng/mL for a lyophilized manufacturer control; and 5.14% at a mean concentration of 184.5 ng/mL for an in-house pooled serum control.
Lower limit of detection	0.5 ng/mL
Specimen type:	EDTA plasma
Non-numeric results/comments:	no sample: sample not provided for testing
Processing/historical notes:	The samples were stored at -80°C prior to analysis. This ELISA is for non-clinically-relevant analysis and is not regulated by CAP. The reagent purchased is intended to be used for research use only and not for use in diagnostic procedures, and the results are only useful for population studies.
Regulatory Status:	
Final disposition of specimens/date:	Samples were frozen at -80°C after testing.
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