

TDSSA analysis per WADA-Accredited Laboratory (as of March 2024)

Laboratory	ERAs			GH			GHRFs	
	Urine	Serum	Plasma	Isoforms	Biomarkers	Endocrine Module	GHRPs/GHS	GHRH
Ankara, Turkey	*	*	*	*	*		*	
Bangkok, Thailand	*	*	*	*			*	
Barcelona, Spain ¹	*	*	*	*	*	*	*	*
Beijing, China	*	*	*	*	* 2		*	*
Bloemfontein, South Africa	*	*	*	*			*	
Bucharest, Romania	*	*	*	*			*	
Cologne, Germany ¹	*	*	*	*	* 3		*	*
New Delhi, India	*	*	*	*			*	
Doha, Qatar	*	*	*	*		*	*	
Dresden, Germany	*	*		*	*		*	
Ghent, Belgium ⁴	*	*	*	*	*	*	*	
Havana, Cuba	*	*		*			*	
Helsinki, Finland	*	*		*			*	
Lausanne, Switzerland	*	*	*	*	* 5	*	*	
London, UK	*	*		*	**	*	*	
Los Angeles, USA	*			*	*	*	*	
Madrid, Spain	*	*	*	*	*		*	
Montreal, Canada	*	*	*	*	**	*	*	
Oslo, Norway	*	*	*	*	*		*	
Paris, France	*	*	*	*	** 6	*	*	
Rio de Janeiro, Brazil	*	*	*	*			*	*
Rome, Italy	*	*	*	*	**	*	*	*
Seibersdorf, Austria	*	*	*	*	*		*	*
Seoul, Korea	*	*	*	*	**		*	*
Stockholm, Sweden	*	*	*	*	*		*	
Sydney, Australia	*	*	*	*			* 7	* 7

¹ The laboratory confirms that they will have the ERAs analysis in DBS matrix in the scope of the ISO17025 accreditation.

² Available for Initial Testing Procedure (ITP) only. Laboratory requires communication 3 months in advance to sample delivery.

³ The laboratory has confirmed that the analysis of biomarkers is subcontracted to the Dresden Laboratory.

⁴ Validated GHRH, but not yet in scope. Contact the laboratory to confirm if GHRH in scope.

⁵ Regarding the methods aimed at analysis of serum samples for Endocrine Module, the Laboratory confirms that their P-III-NP method on Centaur is accredited whereas for the LC-MS-based IGF-1 method is pending for accreditation.

⁶ Confirmation for IGF-I only (not for P-III-NP)

⁷ The laboratory has notified WADA that it is subcontracting to the Tokyo Laboratory. Contact the Laboratory to confirm if in scope.

	ESAs			GH			GHRFs	
Tokyo, Japan	*	*	*	*	*	*	*	*
Salt Lake City, USA	*	*	*	*	*	*	*	*
Warsaw, Poland	*	*	*	*	**		*	

** Only these laboratories can conduct confirmation of the GH Biomarkers method