

Document Number:	TD2020INDEX	Version Number:	1.0
Written by:	WADA Science	Approved by:	WADA Executive Committee
Approval Date:	21 December 2020	Effective Date:	22 December 2020

I. WADA Technical Documents

Title	Document Number	Version Number	Effective Date*
<u><i>Athlete Passport Management Unit Requirements and Procedures</i></u>	TD2019APMU	1.0	01 March 2019
Blood Analytical Requirements for the <i>Athlete Biological Passport</i>	TD2019BAR	1.0	01 June 2019
Reporting & Management of Urinary Human Chorionic Gonadotrophin (hCG) and Luteinizing Hormone (LH) Findings in Male <i>Athletes</i>	TD2019CG/LH	1.0	01 March 2019
<i>Decision Limits</i> for the Confirmatory Quantification of <u>Threshold Substances</u>	TD2019DL	2.0	01 September 2019
Detection of Synthetic forms of Endogenous Anabolic Androgenic Steroids by GC-C-IRMS	TD2019IRMS	1.0	01 March 2019
Endogenous Anabolic Androgenic Steroids Measurement and Reporting	TD2018EAAS	1.0	01 September 2018
Harmonization of Analysis and Reporting of 19-Norsteroids Related to Nandrolone	TD2019NA	1.0	01 March 2019
Harmonization of Analysis and Reporting of Erythropoiesis Stimulating Agents (ESAs) by Electrophoretic Techniques	TD2014EPO	1.0	01 September 2014
Human Growth Hormone (hGH) Isoform Differential Immunoassays for <i>Doping Control Analyses</i>	TD2019GH	1.0	15 May 2019
Identification Criteria for Qualitative Assays Incorporating Column Chromatography and Mass Spectrometry	TD2015IDCR	1.0	01 September 2015
<u>Laboratory Documentation Packages</u>	TD2019LDOC	1.0	04 November 2019
<u>Laboratory Internal Chain of Custody</u>	TD2009LCOC	1.0	01 January 2009
<u>Minimum Required Performance Levels</u> for Detection and Identification of <u>Non-Threshold Substances</u>	TD2019MRPL	1.0	15 May 2019

* **Deadline for implementation**

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II. Recently Approved** Versions of Technical Documents

Title	Document Number	Version Number	Approval Date	Effective Date**
<u><i>Athlete</i> Passport Management Unit Requirements and Procedures</u>	TD2021APMU	1.0	21 December 2020	01 April 2021
Analytical Requirements for the Hematological Module of the <i>Athlete</i>	TD2021BAR	1.0	21 December 2020	01 April 2021
Analysis, Reporting & Management of Urinary Human Chorionic Gonadotrophin (hCG) and Luteinizing Hormone (LH) Findings in Male <i>Athletes</i>	TD2021CG/LH	1.0	21 December 2020	01 April 2021
<u>Decision Limits</u> for the Confirmatory Quantification of Exogenous <u>Threshold Substances</u> by Chromatography-based <u>Analytical Methods</u>	TD2021DL	1.0	21 December 2020	01 April 2021
Detection of Synthetic Forms of <i>Prohibited Substances</i> by GC/C/IRMS	TD2021IRMS	1.0	21 December 2020	01 May 2021
Measurement and Reporting of Endogenous Anabolic Androgenic Steroid (EAAS) <i>Markers</i> of the Urinary Steroid Profile	TD2021EAAS	1.0	21 December 2020	01 April 2021
Harmonization of Analysis and Reporting of 19-Norsteroids Related to Nandrolone	TD2021NA	1.0	21 December 2020	01 April 2021
Harmonization of Analysis and Reporting of Erythropoietin (EPO) and other EPO-Receptor Agonists (ERAs) by Polyacrylamide Gel Electrophoretic (PAGE) <u>Analytical Methods</u>	TD2021EPO	1.0	21 December 2020	01 May 2021
Human Growth Hormone (hGH) Isoform Differential Immunoassays for <i>Doping Control</i> Analyses	TD2021GH	1.0	21 December 2020	01 April 2021
Minimum Criteria for Chromatographic-Mass Spectrometric Confirmation of the Identity of <u>Analytes</u> for <i>Doping Control</i> Purposes	TD2021IDCR	1.0	21 December 2020	01 April 2021
<u>Laboratory Documentation Packages</u>	TD2021LDOC	1.0	21 December 2020	01 April 2021
<u>Laboratory Internal Chain of Custody</u>	TD2021LCOC	1.0	21 December 2020	01 April 2021

**** As per the *International Standard for Laboratories*, *Technical Documents* are posted on WADA's website when approved by the WADA Executive Committee and may be applied prior to the effective date for implementation. The newly approved *Technical Document* replaces the previous effective version and becomes the mandatory version for all stakeholders by its effective date, which represents the deadline for its mandatory implementation.**