



TD2017DL version 2

Summary of Major Modifications

The Technical Document on Decision Limits for the Confirmatory Quantification of Threshold Substances has undergone a revision by WADA's Laboratory Expert Group (LabEG).

The new version of the document, TD2017DL version 2, includes the following main modifications:

1. Maximum Levels of Measurement Uncertainty

It was clarified at the end of this section that the maximum Measurement Uncertainties reported in Table 1 are considered conservative and therefore smaller values may be reported by the Laboratories.

Table 1

Any mention of 19-Norandrosterone (19-NA) was removed from Table 1 as 19-NA will not be considered as a Threshold Substance anymore.

A Threshold and Decision Limit has been specified for hCG when measured using a LC-MS/MS method.

Footnotes 'd' and 'e' under Table 1 pertain to the detection and reporting of exogenous Threshold Substances when detected in the presence of diuretics and/or masking agents. These footnotes have been modified to reflect the difference in the prohibited status of beta-2 agonists (salbutamol, formoterol - prohibited at all times) and stimulants (ephedrine, methylephedrine, pseudoephedrine and cathine - prohibited *In-Competition* only).