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Checklist for Therapeutic Use Exemption (TUE) Application:

Prohibited Substance: Beta-2-agonists

This Checklist is to guide the athlete and their physician on the requirements for a TUE application that will allow the TUE Committee to assess whether the relevant ISTUE Criteria are met.

Please note that the completed TUE application form alone is not sufficient; supporting documents <u>MUST</u> be provided. A *completed application and checklist DO NOT guarantee the granting of a TUE.* Conversely, in some situations a legitimate application may not include every element on the checklist.

	TUE Application form must include;
	All sections completed in legible handwriting
	All information submitted in English
	A signature from the applying physician
	The Athlete's signature
	Medical report should include details of;
	Medical history: symptoms of airway obstruction, provocative stimuli, aggravating factors, exacerbations, ag at onset, course of disease under treatment (specify)
	Findings on examination: airflow obstruction at rest, exclusion of differential diagnoses
	Summary of diagnostic test results: spirometry, if spirometry normal, include reversibility test, if both normal include provocation test
	Interpretation of symptoms, signs and test results by respiratory physician
	Beta-2-agonists (except for salbutamol, salmeterol, formeterol by inhalation and in therapeutic doses, all are prohibited at all times) and/or glucocorticoids (only prohibited in-competition and when given systemically) prescribed including dosage, frequency, administration route
	Response to treatment with previous/current medication
	Diagnostic test results should include copies of;
	Spirometry report with flow curve
	Spirometry report with flow curve after bronchodilator administration (reversibility test) if above spirometry shows normal findings.
	Documentation (incl. spirometry report with flow curve) of a recognized provocation test if both spirometries above show normal findings.
	Additional information included (not mandatory)
	Peak flow log, allergy test results, previous spirometry and provocation tests results

