

Medications and TUEs



Checking Medications

Protecting Sport

Why is it important?



Your medication may contain prohibited substances

If prescribed by a doctor or bought over-the-counter



It is YOUR responsibility to check your medications BEFORE using it

Even if you have used it before



If it is prohibited you may need a TUE, but FIRST you should check with your doctor if there are any permitted alternatives

A TUE will only be considered if no permitted alternatives exist, or a trial of permitted alternatives was unsuccessful.







"athletes are responsible for informing medical personnel of their obligation not to Use Prohibited Substances and Prohibited Methods and to take responsibility to make sure that any medical treatment received does not violate the anti-doping rules"



Checking Medications



How do I find out if my medication is prohibited?



Check the anti-doping status using Global DRO

- Check for medication brands and/or ingredients
- Remember to re-check at the start of each year
- If you can't find your medication email <u>substance@ukad.org.uk</u>

Medications bought abroad may contain different substances to those bought in the UK

<u>www.globaldro.com/home/index</u>







Checking Medications



What happens if you get it wrong?

www.bbc.co.uk/sport www.theguardian.com



BBG SPORT

The Guardian

"I want to make clear that the medication had no performance-enhancing effects for me, but I still made the mistake of not being as diligent as possible...While my dermatologist is aware of my profession, it is also my responsibility to know more about the medications I am prescribed."

The arbitration panel found that the athlete did not take the substance deliberately and used it for a "recognised medical condition". However, that they had taken "no steps to check if the medication contained banned substances".





What is a TUE?











How do I find out if I need to apply for a TUE?



- 1 If you need a TUE
- (2) Who you need to apply to
- 3 How to apply

www.ukad.org.uk/tue-wizard







What do I need to do if I am in the National TUE Pool?



It is YOUR responsibility to know if you are included in the National TUE Pool for your sport

If you are unsure contact your NGB or UKAD



Athletes in UKAD's National TUE Pool are required to apply for and obtain a TUE in ADVANCE of starting treatment

Unless there are exceptional circumstances



International-level athletes are required to apply to their International Federation.

Contact your International Federation to find out





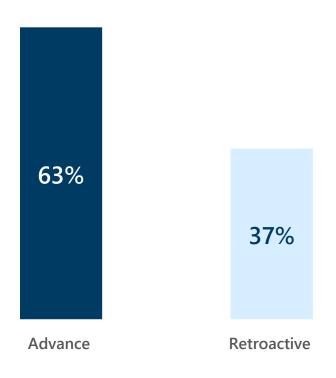




National TUE Pool - Exceptions

- 1 Emergency or urgent situation
- When treatment commenced prior to inclusion in the National TUE Pool
- 3 Receipt of a local glucocorticoid injection





Percentage of advance and retroactive applications reviewed in 2021.





Retroactive Process





- Declare the substance on the DCF
 - Notify UKAD that you wish to apply for a retroactive TUE
- Submit TUE application form and supporting docume



Check the National TUE
Pool regularly and if your
competition status change



There is clinical evidence to support the diagnosis

No suitable permitted alternatives exists





How do I apply for a TUE?



- 1 Medical History
- (2) Recent clinic review letters
- (3) Justification over permitted alternatives





tue@ukad.org.uk









Are there any resources available to help me apply?





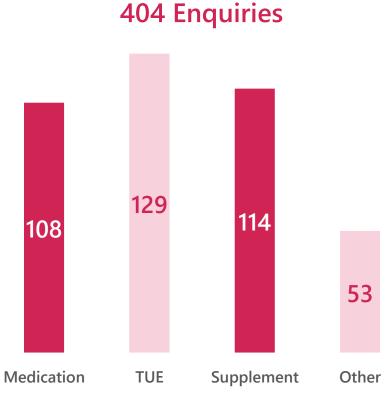
Science and Medicine

Protecting Sport

Substance Enquiry Service



- For medication and supplement enquiries email <u>substance@ukad.org.uk</u>
- For TUE enquiries email tue@ukad.org.uk



Number of TUE, medicine and supplement enquires responded to in 2021.





Key Messages

- (1) Check your medications on Global DRO
- 2 Understand what a TUE is and when to apply use the TUE Wizard to find out
- (3) Know whether you are included within the National TUE Pool for your sport
- If you are considered to be within the National TUE Pool you must apply for a TUE in advance of treatment

For more information on TUEs, and to download all available resources, visit the Medicine and TUE Hub on UKAD's website - www.ukad.org.uk/medicine