

🔔 IMPORTANT UPDATE ON MANUAL WHEREABOUTS 🔔

IWF <iwf@ita.sport>

週二 2023/5/16 下午 11:08

收件者: ctwa@hotmail.com.tw <ctwa@hotmail.com.tw>



IMPORTANT UPDATE ON MANUAL WHEREABOUTS

Dear Member Federations,

We hope this email finds you well.

On behalf of the IWF, we would like to inform you that **we will no longer be accepting manual whereabouts submissions via Excel, Word or any other format.**

Moving forward, if your athletes are unable to submit their whereabouts in ADAMS, please make sure they are using the following Microsoft Form: <https://forms.office.com/e/KjYBLkf5xi>

Please note that the aforementioned form is to be used **in last-minute and exceptional circumstances only** when an athlete is unable to access ADAMS for whatever reason.

We kindly invite you to always reach out to the ITA at iwf@ita.sport in advance if you or your athletes are experiencing issues with ADAMS and we will make sure to assist you as quickly as possible.

We also invite you to refer to [ADAMS video tutorials](#) and the [Athlete FAQ](#) available on our website.

Thank you for your attention and collaboration.

Best regards,

ITA/IWF

[Whereabouts Form](#)



 Instagram

 Twitter

 Facebook

 LinkedIn

 Website



[Learn More](#)

This e-mail and its attachment(s), if any, are confidential and may contain legally privileged information. The information in this e-mail is intended solely for the addressee(s). If you are not the intended recipient, please notify the sender and delete it from your system. Any disclosure, copying or distribution of this message may be prohibited and unlawful.



Copyright © 2023 International Weightlifting Federation, All rights reserved.
You are receiving this email because you opted in via our website.

Our mailing address is:
International Weightlifting Federation
Avenue De Rhodanie 40B
Lausanne 1007
Switzerland

[Add us to your address book](#)

Want to change how you receive these emails?
You can [update your preferences](#) or [unsubscribe from this list](#).

Grow your business with  **mailchimp**