## 2025 CODE OF CONDUCT ANNEX 2 - CONSENT TO THE PROCESSING OF MEDICAL DATA FOR SCIENTIFIC PURPOSES

## The PLAYER understands and consents to the following:

- 1. In order to strengthen FIVB's efforts to safeguard the PLAYER's health, the FIVB seeks to support any scientific studies which contribute to a better understanding of how to avoid injuries in volleyball competitions.
- 2. For this purpose, the FIVB/the Organiser is interested in collecting and forwarding personal data concerning an injury suffered by a PLAYER during a volleyball match in particular re. the time of injury, the injury location, the type of injury, the cause of injury, its severity ("Injury Data").
- 3. Said medical data will only be accessed and processed by a limited number of FIVB medical professionals (FIVB Medical Commission members or Medical Delegates) to the extent necessary and forwarded to third-parties in a pseudonymized way or if possible even in an anonymized way exclusively for scientific purposes in the interest as outlined under 1. above.
- 4. The PLAYER has the right to withdraw his/her consent to the FIVB's processing of the medical data provided, but that such withdrawal does not affect the lawfulness of the processing that was based on the consent before the withdrawal.
- All sensitive personal data will be processed in accordance with the applicable data protection laws including the Swiss Federal Act on Data Protection and the EU General Data Protection Regulation. The legal basis for the processing of the medical data is Articles 9 para. 2 a) GDPR.
- 6. For more information regarding the processing of data, including your rights in accordance with Article 15 et seq. GDPR, please read our Data Protection Information available at <a href="https://en.volleyballworld.com/privacy-policy">https://en.volleyballworld.com/privacy-policy</a>.
- 7. For any questions regarding the processing of data, please contact <u>legal@fivb.com</u>.

## **National Federation of:**

Signatory's Full Name:

Date & Place:

Signature: