# ROMAIN **TOURILLON**

Sport Physiotherapist PhD candidate S&C coach





## CONTACT

#### **Phone**

+33 7 77 95 49 41 (FR) + 41 22 719 60 81 (CHE)

#### Mail

romain.tourillon@latour.ch

#### **Address**

20 avenue de Cran, 74000 Annecy (FR)

#### Social network

@r\_tourillon (Twitter) Romain Tourillon (Research Gate)



### 🚨 CURRENT POSITION

#### Lead of Foot-Ankle Rehabilitation Team

2020-Present

La Tour Hospital - Swiss Olympic Medical Center Geneva, CHE

#### **Private Consultant & Teacher**

2021-Present

Elite professional sport structures & private continuing education organizations



# **EDUCATION** & QUALIFICATIONS

#### Doctor of Philosophy (PhD candidate)

Biomechanics & Sport Performance, 2020-Present University of Saint-Etienne, FR

### Certified Mulligan Practitioner (CMP)

Mulligan Manual Therapy Concept Association, 2021

#### Master's degree of Strength & Conditioning (MSc)

Performance & Training Optimization, 2017-2019 University of Nantes, FR

#### Master's degree of Physiotherapy (PT)

IFM3R Institute, FR



#### CAREER PATH -

#### Senior Physiotherapist, Lead Foot-Ankle Team

La Tour Hospital, Swiss Olympic Medical Center, 2020

- Rehabilitation work with elite/high-level athletes
- Individualised profiling evaluation using multiple neuromuscular & biomechanical technologies
- Development of a foot-ankle clinical pathway
- Innovative rehabilitation and research' projects

#### Private rehabilitation consultant

Elite sport structures (France, Switzerland), 2021-Present

· Case-serie, profiling, methodology assessment

#### Physiotherapist, Sport Physiotherapy

Sport Private Rehab. Structures in France, 2018-2020

• Rehabilitation work with individual athletes



# RESEARCH & SCIENCE -

#### Main publications

- Tourillon R et al. (2024). Human foot muscle strength and its association with sprint acceleration, cutting and jumping performance, and kinetics in high-level athletes. J Sports Sciences.
- Tourillon R et al. (2024). Ankle scientific knowledge is not translated into physiotherapy practice: a thematic analysis. J Athl Train.
- Tourillon R et al. (2022). Effects of a single electrical stimulation session on foot force production, foot dome stability and dynamic postural control. J Athl Train.

#### Scientific commitment

- Oral speaker in congress : International Ankle Symposium, European Congress of Sport Science, SEPA Conference, IOC World Congress...
- Organization Chair of the 10th International Ankle Symposium (2024)



Lower limb rehab

Athletic development

Assessment / Profiling

**Sport Sciences** 

