The Aspetar COVID-19 Evidence for Athletes Service

Athlete Ouestions



We asked (and continue to ask) athletes and coaches what they want to know about the covid-19 disease and pandemic.

Catalogue

• Answer

LINK

LINK

Translate

 Rephrase Review



Educational Material



The specialist teams at Aspetar submit their material (infographic, video-script, leaflets and blogs) to the evidence team for review and feedback (checking evidencebase, clarity and accessibility). External collaborators also contribute education material.

Marketing Department

"What athletes should do about coronavirus (covid-19)"



3 Scientific Repository



Scientific information relevant to sports practitioners, athletes and coaches is identified, assessed and linked to the website to facilitate its access.

Evidence Aid "The COVID-19 (Coronavirus) pandemic is leading to a rapidly expanding and evolving literature. Evidence Aid is preparing summaries of relevant research, which are available below in English with links to translations in other languages. A 'NEW' flag will appear on each review as it is added and remain for 48-72 hours."

Important Resources



Important resources include institutional websites where it is possible to receive generic guidance and daily updates on the situation worldwide and in specific countries.

Public Health Institutions

World Health Organisation Qatar Ministry of Public Health

Academic Institutions

The Centre for Evidence-Based Medicine at the University of Oxford Sports Organisations and Scientific Repositories

Evidence Aid NEJM BMJ The Lancet

6

Athletes' stories



This part of the portal collects stories from athletes and we have included a dedicated email address for athletes to reach out and share their stories.



COVID19EvidenceForAthletes@aspetar.com



We provide a repository of relevant local and international covid-19 news relevant to athletes in this section.

LINK



Repository

of Local and International News



A repository of scientific advice, communications, links and relevant information that is gathered and provided by our colleagues in IOC Research Centres, Academic Sport Medicine Institutions, NOCs, IFs, and general sports medicine.

