

Management of a symptomatic user Protocol

The following protocol has the function to define procedures of management of the single element (athlete or escort) present inside their respective bubbles of management.

In case a symptomatic person (both oligosymptomatic and with strong symptoms) the Control Medical Unit will do on site a rapid test of diagnosis and will organize eventually a second molecular test (PCR) for confirmation.

If there is a **positive rapid test**:

At confirmation of a positive rapid test done on a diagnostic suspect, the symptomatic user will be put in fiduciary isolation in their hotel room and the health department authorities of the province will be acknowledged. The other users that have stayed in the hotel with the positive case and that have shared the room with them, will be put in quarantine; the user in quarantine, as the positive case, won't participate in the sport competition.

All the "high risk contacts" will be traced, who will have to do a PCR test in agreement with the qualified health department authorities; the possible "low risk contacts", will have to be under sanitary surveillance same as the essential workers that have completed the vaccination cycle at least 14 days prior.

The positive case, the high risk contacts and low risk contacts, to ensure the safety of all athletes and worker of the competition, won't participate to the organized events (pre-race meetings, other meetings) and to all ceremonies; digital meetings will be allowed anyways, as long as the elements in isolation or quarantine will be kept separated from the elements in sanitary surveillance.

The high risk contact, if athlete (put in quarantine), will be invited to do a control nose-mouth molecular PCR test, that, if it resulted negative, will ensure the participation in the race exclusively. Eventual movements will have to be organized in time slots to ensure safety in the bubbles, reducing the possibility of contact with elements considered not at risk.

The athletes considered high risk, having a negative result to the molecular test above, can take part in the training. They will have to be escorted with a specifico transport from the hotel to the slopes; the transport will have to be different from the one for low risk contacts of the same team. Training courses will be agreed with the Local Committee and FIS to be done individually and separated from the other athletes of the same team, and also separated from the athletes of other teams.

The athletes considered low risk contacts will move from and to the training site and race site, in group and limiting as possible contact with other people.

All elements described above will have to do a molecular test not after the fifth day that they came in contact with the positive case.

In presence of a positive antigenic test with a following negative confirmation nose-mouth molecular PCR test, the user will be considered not infected with Sars-Cov-2 and containment of infection measures won't be applied.

If there is a **negative rapid test**:

If there is a negative rapid test, with symptomatology indicative of upper and lower respiratory tract infection, the user will be sent to do a nose-mouth molecular PCR test. If even the latter test will be negative, the user will be considered non infected with Sars-Cov-2 and containment of infection measures won't be applied.

It is specified that while waiting for the result of a confirmative negative molecular test, the subject will be considered at high risk of infection, so they will be put in preventive quarantine until laboratory outcome; possible users that share hotel room with the subject in analysis, will be put in preventive quarantine until the outcome. Both subject user and roommates won't take part in ceremonies, in person meetings, and will have to take part in training as described for high risk contacts of positive users to rapid tests above.

FAQ:

If I have fever, cough, arthralgia and other flu symptoms, what do I have to do?

- In case of flu symptoms, contact the Medical Control Unit or LOC, they will have you do an examination as soon as possible.

If I'm an athlete and result positive?

- Elements that will result positive to both rapid and molecular tests, won't participate in the competition and will be put in isolation.

If I'm in the same room as a positive?

- Sharing a room with a positive, in the wait of a molecular PCR test result, you will be considered positive (can't take part in the competition)
- if the test comes back negative, you will be able to do trainings and competitions, but separately from the other athletes as indicated in the protocol

If in my team there is a positive, what happens?

- In case of a positive, you and your team will be considered "low risk contacts", so you will take part in the competition, will be obligated to do trainings separately from other teams, but won't take part of in person meetings and to ceremonies.