COVID-19

In order to ensure the health and safety for the athletes and team personnel, the LOC is working in accordance with the Regional and FIS Covid-19 Prevention Organiser Guidelines information and recommendations.

Within the time frame of FIS Ski Cross & Snowboard Cross World Cup 2021/2022, a "Competition Bubble" will be created and aimed at minimizing the risk of athletes and team members of either being infected or infecting other people directly or indirectly (people in contact with athletes and team members) and at restricting the number of persons identified as close contacts in the event of infection. Additional detailed Covid-19 information will be released prior to the Competition. Current general Covid-19 countermeasures are as follows:

I. General Policy on Exit and Entry Management

All Test Event participants need to conduct a daily health monitoring at least 14 days before departure for China. They must provide true and actual information on their health status and update the information accordingly. They must declare that they have no contact with any person infected with Covid-19 and no symptoms of fever and/or cough within the last period of 14 consecutive days before boarding flight to Beijing. All participants from abroad are required to minimize their duration of stay in China. They are required to leave China at the earliest convenience after the competition. Nucleic acid testing services will be provided before departure from China.

II. Entry Management Policy for FIS Ski Cross & Snowboard Cross World Cup 2021/2022 Participants

A category-based management and relative prevention and control measures will be implemented for all related personnel of FIS Ski Cross & Snowboard Cross World Cup 2021/2022.

Athletes who meet the vaccination requirements should get vaccinated and complete the full vaccination 14 days before coming to China. The bubble-to-bubble management can be implemented according to the entry policy applied to the vaccinated people. Other Games participants from overseas are required to get fully vaccinated, or come to China 21 days in advance for compulsory quarantine for those not fully vaccinated.

III. Health Code Application

Please refer to **Appendix I** for details on the testing requirements of health code application. If you have completed full vaccination 14 days before departure for China, no IgM antibody test is required. For those who take a direct flight to China, please take one nucleic acid test at a testing agency at the departure city designated or recognised by the Chinese Embassy/Consulate within 72 hours before departure to China, and upload the test result, together with the invitation from Beijing 2022, to https://hrhk.cs.mfa.gov.cn/H5/ for the Chinese Embassy/Consulate in the city of the testing agency to review and issue a Green Health Code.

For those who take a flight with transfer(s), If the duration between the test and departure at the transfer airport does not exceed 72 hours, you need to take one nucleic acid test at the city of departure to apply for the Health Code or the Health Declaration Form. In such case no test is required at the airport of transfer. If the duration between the test and departure at the transfer airport exceeds 72 hours, or no test is taken at the city of departure, you need to take one nucleic acid test at the city of transfer(s) within 72 hours before boarding the last leg of flight to China to apply for the Health Code or Health Declaration Form. The requirements for testing agencies and document uploaded are the same as mentioned above.

If you are unable to complete full vaccination 14 days before departure for China, and you have never been infected with COVID-19 or recovered for less than 30 days, you are required to take both a nucleic acid test and an IgM antibody test within 72 hours before boarding a direct flight, or boarding at the transfer airport. The requirements for testing agencies and document upload are the same as mentioned above.

If your COVID-19 test result is positive, please do not travel to China.

If you were infected with COVID-19 previously, please provide to Beijing 2022, in English, the latest POSITIVE nucleic acid test result and the first negative test result after recovery issued by a test agency/ medical institution in your country/region. If your first negative test result after recovery is within 30 days, you need to provide to Beijing 2022 another two nucleic acid test results taken at least 24 hours in between.

Please send your application materials and the attached Form (Appendix II) (For Overseas Games-related Personnel Previously Infected with COVID-19) to the email box: crossworldcup@beijing2022.cn. Beijing 2022 will assess your documents and check whether you are eligible for coming to China, and giving you the assessment result within 5 working days.

If being assessed as eligible for coming to China, Those with first negative test results after recovery exceeding 30 days need to take a nucleic acid test, as stated in Part I of **Appendix I**. Those with first negative test results after recovery within 30 days need to take both a nucleic acid test and an IgM antibody test, as stated in Part II of **Appendix I**.

Those with previous Covid-19 infections need to upload the assessments, and Beijing 2022 Visa Invitation Letter(s) to https://hrhk.cs.mfa.gov.cn/H5/ for the Chinese Embassy/Consulate in the city of the testing agency to review and issue the Health Code or electronic Health Declaration Form.

Please complete the health declaration process at the online portal "Customs Health Declaration" within 24 hours of departure of your flight. (https://health.customsapp.com/healthweb/home/pages/index/index.h tml)

Participants are required to wear a medical protective mask (N95 or KN95) for the whole duration of flight, except when eating or drinking. Other personal protective measures such as wearing face shield or goggles and regular hand washing are encouraged.

At the first port of entry (primarily Beijing), if the body temperature tested is equal to or higher than $37.3~^{\circ}$ C, the person concerned will be transported to a designated hospital for further testing, diagnose and treatment. Otherwise, they will go through a collection of nasopharyngeal swab for nucleic acid testing. After the sample collection, they will proceed through dedicated passages and directly go to the hotel by dedicated vehicles. Pending the test results, they must refrain from moving around in the hotel. They will be exempted from quarantine with the negative test result.

As a step to implement China's Covid-19 prevention and control protocols, all participants must strictly comply with the Covid-19 prevention and control protocols and bubble-to-bubble administration measures in training, competition and other activities. They must not leave their residence, training or competition venues for participation of any event or activity unrelated to the Event. Daily health monitoring and nucleic acid test will be conducted regularly during their stay.

IV. Bubble-to-bubble Policy

A bubble-to-bubble policy will apply to all participants and accredited team officials. Strict prevention and control measures will be applied during their whole stay, including arrival and departure, transport, accommodation, food and beverage, training, competition, meetings and other events. They shall not go outside of the bubble, take public transport, or interact with people outside the bubbles. The same bubble-to-bubble policy will also apply to Chinese athletes, technical officials, staff who will have close contact with FIS Ski Cross & Snowboard Cross World Cup 2021/2022 participants.

V. Emergency Response Policy

In case any person, object or environment is tested positive, anyone who tests positive for COVID-19 is not allowed to participate. The expert panel, which is composed of epidemic control and sports professionals, will conduct a prompt analysis and make a timely decision as to whether this competition continue. The situation will be reported to the Organising Committee, FIS and related organisations and agencies and the panel will make decisions in accordance with National Health policies and FIS Covid-19 guidelines with further details to be communicated.

VI. Covid-19 Control on an On-going Basis

During the stay in China, all participants are required to strictly comply with the prevention and control protocols, such as mask wearing, frequent hand washing, constant room ventilation, individual serving, cleaning and disinfection, cough etiquette, and physical distancing. They are also required to accept the supervision and follow the advice and guidance of the Organising Committee staff.

VII. Cost for the Nucleic Acid-Test

The Organising Committee will cover the mandatory cost of Covid-19 tests performed on-site in Zhangjiakou. Participants must cover the cost of Covid-19 tests and certificates prior to arrival in Zhangjiakou and after departure from Zhangjiakou.

申请健康码检测要求 Pre-departure Test Requirements for Health Code Application V1

全程疫苗接种	既往感染情况 Previous		核酸检测	IgM 抗体检测
Full	Infection		Nucleic Acid Test (NAT) Required	IgM Antibody Test
Vaccination				Required
	否		登机前 72 小时	
	No		One negative test result within 72 hours before	无需 No
			boarding the flight	
		不足 30 天	最近一次阳性证明和转阴后第一次阴性证	
		Recovery	明;转阴后连续2次(间隔24小时以上),	
		less than 30	登机前 72 小时	无需 No
		days	1. The last POSITIVE test result before recovery;	
			2. The first negative test result after recovery;	
是 Yes			3. Two negative test results taken at least 24	
	是 Yes		hours in between after recovery;	
			4. One negative test result within 72 hours	
			before boarding the flight	
		超过 30 天	最近一次阳性证明和转阴后第一次阴性证	
		Recovery	明; 登机前 72 小时	
		more than 30	1. The last POSITIVE test result before recovery;	
		days	2. The first negative test result after recovery;	无需 No
			3. One negative test result within 72 hours	
			before boarding the flight	
	否 No		登机前 72 小时	
			One negative test result within 72 hours	需要 Yes
			beforboarding the flight	
			最近一次阳性证明和转阴后第一次阴性证	
			明, 转阴后连续 2 次(间隔 24 小时以上),	
		不足 30 天	登机前 72 小时	
否 No		Recovery	1. The last POSITIVE test result before recovery;	
		less than 30	2. The first negative test result after recovery;	需要
		days	3. Two test results taken at least 24 hours in	Yes
			between after recovery;	
	是 Yes		4. One test within 72 hours before boarding the	
			flight	
			最近一次阳性证明和转阴后第一次阴性证	
		超过 30 天	明; 登机前 72 小时	
		Recovery	1. The last POSITIVE test result before	
		more than 30	recovery;	需要
		days	2. The first negative test result after recovery;	Yes
			3. One negative test result within 72 hours	
			before boarding the flight	

北京 2022 年冬奥会和冬残奥会 涉冬奥境外新冠肺炎既往感染者声明

For Overseas Games-related Personnel Previously Infected with COVID-19

	4	扁号 No.: □□□□□□□					
姓 名	性 别	国 籍					
Name	Gender	Nationality					
护照号	PVC 卡号	始发国					
Passport	PVCNo. (If	Country of					
No.	applicable)	Departure					
末次阳性	首次转阴检测						
检测时间	时间	中转国(如有请					
Time of Your	Time Your	提供)Country					
Last Positive	Test Result	oTransfer					
Test Result	First Turned	(If Any)					
	Negative						
计划来华时间							
Planned		首次转阴时间至					
Departure	计	划登机来华时间间隔					
Time for	Duration (da	Days 天					
China	China Turned Negative and your Departure Flight Time						
I declare tha		以及材料真实可靠,如存在虚假瞒报,本人将承担全部责任。 In and materials I provide hereby are true and reliable. Should I make ear all the related consequences. 签字日期: Date:					
北京冬奥组委填写							
- , , , ,	往感染者材料审核流程》要求。请	不符合)《北京 2022 年冬奥会和 于不早于上述表格中"计划来华氏 签发机构: 北京冬奥组委疫情防控办公室 (北京冬奥组委运动会服务部件	计间"来华。				