Supplement table 3 - CMR findings of post-COVID athletes with PCR confirmed reinfection

Supplemental material

Athlete No.	Sex	Symptoms at the first infection	CMR findings	CMR images	Symptoms at the reinfection	Time to follow-up CMR from COVID-19 (days)	Follow-up CMR findings	Follow-up CMR images
8.	Male	Asymptomatic	LVEF: 51 % GLS: -19 % LVEDVi: 111 ml/m² LVMi: 60 g/m²  Septal native T1: normal Septal native T2: normal Pathological LGE / pattern: No	native T1: 959 ms	Mild     fever     fatigue     smell and taste disturbance	92	LVEF: 55 % GLS: -18 % LVEDVi: 114 ml/m² LVMi: 64 g/m²  Septal native T1: normal Septal native T2: normal Pathological LGE / pattern: No	native T1: 953 ms
9.	Male	Asymptomatic	LVEF: 57 % GLS: -23 % LVEDVi: 131 ml/m² LVMi: 67 g/m²  Septal native T1: normal Septal native T2: normal Pathological LGE / pattern: No	native T1: 957 ms	Mild     fever     headache     fatigue     smell and     taste     disturbance	91	LVEF: 56 % GLS: -20 % LVEDVi: 129 ml/m² LVMi: 62 g/m²  Septal native T1: normal Septal native T2: normal Pathological LGE / pattern: No	native T1: 948 ms
10.	Male	Mild     fatigue     smell and taste disturbance	LVEF: 54 % GLS: -22 % LVEDVI: 144 ml/m² LVMi: 74 g/m² Septal native T1: normal Septal native T2: normal Pathological LGE / pattern: No	native T1: 935 ms	Mild     fever     fatigue     smell and     taste     disturbance	92	LVEF: 57 % GLS: -20 % LVEDVI: 133 ml/m LVMI: 71 g/m² Septal native T1: normal Septal native T2: normal Pathological LGE / pattern: No	native T1: 955 ms
11.	Male	Asymptomatic	LVEF: 55 % GLS: -18 % LVEDVi: 125 ml/m² LVMi: 70 g/m²  Septal native T1: normal Septal native T2: normal Pathological LGE / pattern: No	native T1: 940 ms	Moderate	184	LVEF: 56 % GLS: -18 % LVEDVi: 121 ml/m2 LVMi: 62 g/m2  Septal native T1: normal Septal native T2: normal Pathological LGE / pattern: No	native T1: 970 ms