

Supplementary Table 2. Reason for exclusion at full-text screening.

Study	Reason
Bestilleiro et al. Incidence of COVID-19 in Children and Young People Who Play Federated Football. <i>Sports Health</i> . 2022 Jan-Feb;14(1):99-102.	No outcomes of interest
De Polo et. al. Halting the pandemic outside 'CORTINA2021' alpine world ski championships: a challenge for sport and public health in times of COVID-19. <i>J Public Health (Oxf)</i> . 2021;fdab351.	Wrong population
Dougherty et. al. SARS-CoV-2 B.1.617.2 (Delta) Variant COVID-19 Outbreak Associated with a Gymnastics Facility - Oklahoma, April-May 2021. <i>MMWR Morb Mortal Wkly Rep</i> . 2021;70(28):1004-1007.	No outcomes of interest
Greenshields et. al. Positive SARS-CoV-2 Diagnosis Has Modest Effects On Resting Indices Of Cardiac Conduction And Repolarization In Division-I NCAA Athletes. ACSM 2021 Annual Meeting.	Conference abstract
Hassanmirzaei et. al. Resumption of professional football during the COVID-19 pandemic. Study findings from Iran. <i>Ger J Exerc Sport Res</i> (2021).	No outcomes of interest
Hassanmirzaei et al. SARS-CoV-2 serological assay and viral testing: a report of professional football setting. <i>Postgrad Med J</i> . 2021 Apr 30;postgradmedj-2021-140176.	No outcomes of interest
Hertel et. al. Athletes Drive Distinctive Trends of COVID-19 Infection in a College Campus Environment. <i>Int J Environ Res Public Health</i> . 2021;18(14):7689.	No outcomes of interest
Kim et al. Post COVID-19 cardiovascular evaluation in NCAA Division I athletes. AMSSM 30 th Annual Meeting (Virtual).	Conference abstract
Kiss et al. Cardiopulmonary examinations of athletes returning to high-intensity sport activity following SARS-CoV-2 infection. ESC Congress 2021.	Conference abstract
Lakatos et al. Frequent constriction-like echocardiographic findings in elite athletes following mild COVID-19: in the grasp of SARS-CoV-2? ESC Congress 2021.	Conference abstract
Mack et al. SARS-CoV-2 transmission risk among national basketball association players, staff, and vendors exposed to individuals with positive test results after COVID-19 recovery during the 2020 regular and postseason. <i>JAMA Intern Med</i> . 2021 Jul 1;181(7):960-966.	Wrong population
Mack et al. Prevalence of SARS-CoV-2 IgG antibodies in a large prospective cohort study of elite football players in Germany (May-June 2020): implications for a testing protocol in asymptomatic individuals and estimation of the rate of undetected cases. <i>Clin Microbiol Infect</i> . 2021 Mar;27(3):473.e1-473.e4.	No outcomes of interest
Małek ŁA, Marczak M, Miłosz-Wieczorek B, Konopka M, Braksator W, Drygas W, Krzywański J. Cardiac involvement in consecutive elite athletes recovered from Covid-19: A magnetic resonance study. <i>J Magn Reson Imaging</i> . 2021 Jun;53(6):1723-1729.	Possible overlapping participants
Milburn et al. Characterization of D1 athletes with COVID-19 undergoing cardiac clearance. 2021 AMSSM 30 th Annual Meeting (Virtual).	Conference abstract
Mitrani et al. Risk of sudden cardiac death in competitive athletes during the convalescent phase following COVID-19 infection. <i>Heart Rhythm</i> 2021, July 28-31, Boston, USA.	Conference abstract

Moreno et al. Severe Acute Respiratory Syndrome Coronavirus 2 transmission in intercollegiate athletics not fully mitigated with daily antigen testing. <i>Clin Infect Dis</i> . 2021 Jul 15;73(Suppl 1):S45-S53.	No outcomes of interest
Moulson et al. Subclinical COVID-19 cardiac imaging findings: resurgence of the athletic "Grey-Zone". <i>JACC Cardiovasc Imaging</i> . 2021 Mar;14(3):556-558.	Editorial
Navia et al. Return to play timeline post COVID-19 infection in NCAA Division I athletes. 2021 AMSSM 30 th Annual Meeting (Virtual).	Conference abstract
Norton et al. Clinical outcomes of COVID-19 in athletes at two NCAA Division II colleges in South Carolina. AMSSM 30 th Annual Meeting (Virtual).	Conference abstract
Ogasawara et al. Successful reboot of high-performance sporting activities by Japanese national women's handball team in Tokyo, 2020 during the COVID-19 pandemic: An initiative using the Japan Sports-Cyber Physical System (JS-CPS) of the Sports Research Innovation Project (SRIP). <i>Int J Environ Res Public Health</i> . 2021 Sep 18;18(18):9865.	Wrong population
Šarčević et al. Increased number of electrocardiogram findings requiring additional cardiac examination in young athletes during the coronavirus disease 2019 pandemic: a case series. <i>J Int Med Res</i> . 2021 Oct;49(10):3000605211053280.	No outcomes of interest
Sarma et al. Cardiac involvement in athletes recovering from COVID-19: A reason for hope. <i>Circulation</i> . 2021 Jul 27;144(4):267-270.	Editorial
Sasser et al. Reported COVID-19 incidence in Wisconsin high school athletes in fall 2020. <i>J Athl Train</i> . 2021 Jun 15.	No outcomes of interest
Tejtel et al. Sports clearance following SARS-CoV-2 infection in children: Does noninvasive testing predict abnormal cardiac MRI? ACC 70 th Annual Scientific Session, Atlanta, USA.	Conference abstract
Termansen et al. SARS-CoV-2 prevalence and transmission in swimming activities: Results from a retrospective cohort study. <i>Scand J Med Sci Sports</i> . 2022 Jan;32(1):242-254.	No outcomes of interest
Toresdahl et al. Increased incidence of injury among runners with COVID-19. <i>Sports Health</i> . 2021 Dec 14:19417381211061144.	Wrong population
Watson et al. The association of COVID-19 incidence with sport and face mask use in United States high school athletes. <i>J Athl Train</i> . 2021 Nov 18.	No outcomes of interest
Watson et al. COVID-19 risk in youth club sports: A nationwide sample representing over 200,000 athletes. AMSSM 30 th Annual Meeting (Virtual).	Conference abstract
Wyatt et al. Comparison of acute Covid19 infected athletes to controls through electrocardiography. ACSM 2021 Annual Meeting.	Conference abstract
Yashio et al. COVID-19 infection during the Olympic and Paralympic Games Tokyo 2020. <i>Travel Med Infect Dis</i> . 2021 Nov-Dec;44:102205.	No outcomes of interest

ESC, European Society of Cardiology; AMSSM, American Medical Society for Sports Medicine; ACC, American College of Cardiology; ACSM, American College of Sports Medicine;