Primary Care Management of Myocarditis and Pericarditis After mRNA COVID-19 Vaccines

This event will provide GPs with guidance on the identification and management of myocarditis and pericarditis following mRNA vaccination

Myocarditis (inflammation of cardiac muscle) and/or pericarditis (inflammation of pericardium) following mRNA COVID-19 vaccines is predominantly seen in younger males including adolescents up to 2 weeks following vaccination.



- Dr Scott Parsons GP Clinical Editor, HealthPathways Melbourne.
- A/Prof Nigel Crawford Director, SAFEVIC, Chair, ATAGI.
- Dr Bryn Jones Deputy Director of Cardiology, Royal Children's Hospital.

Learning outcomes:

- 1. Identification and assessment of myocarditis and pericarditis following mRNA COVID-19 Vaccination
- 2. Understanding management and referral guidelines

Q&A at the end of the event.

Event details

When: 6.30pm - 7.30pm, Tuesday 28 September 2021

Event link: https://zoom.us/j/97063743124?pwd=R2tKVUhkMzJsTUV6K3NhUINWN25Rdz09

GPs in the Eastern Melbourne PHN and North Western Melbourne PHN can access the Myocarditis and Pericarditis After mRNA COVID-19 Vaccines pathway on HealthPathways Melbourne. E-mail the team on info@healthpathwaysmelbourne.org.au to retrieve your automatic login.









