# COVID Risk Mitigation Strategy

## RayFest. Uluru, NT, 15<sup>th</sup> to 17<sup>th</sup> May 2023

This conference has been organised as a hybrid event, with both an in-person and virtual component, to maximise inclusivity and allow attendees the option to attend remotely. In an event like this, the maximum benefit is from the in-person aspect and being at the venue.

To minimise the risk of COVID transmission among attendees, we have developed a COVID Risk Mitigation Strategy. Attendees are required to carefully read the Strategy and agree to adhere to the Guidelines.

## Travel restrictions

In brief, there aren't any restrictions.

NT: https://health.nt.gov.au/covid-19/travel/travel-to-and-from-the-nt

Vic: https://www.coronavirus.vic.gov.au/information-travellers

NSW: https://www.nsw.gov.au/covid-19/travel

WA: <u>https://www.wa.gov.au/government/covid-19-coronavirus/covid-19-coronavirus-information-travellers</u>

International arrivals: <u>https://www.health.gov.au/health-alerts/covid-19/international-travel</u>

#### Risk summary

#### Covid-related risks

<u>Risk</u>: Travel interruptions or delays due to restrictions or changes to flights <u>Impact</u>: People unable to make it to the venue as planned <u>Mitigation</u>: Monitor COVID levels and restrictions closer to the event.

<u>Risk</u>: Personnel covid-positive yet asymptomatic prior to workshop <u>Impact</u>: Come to workshop in person & infect others (include workshop attendees, site staff, public); Determined to be positive while at workshop and be required to isolate. <u>Mitigation</u>: Request everyone does a Covid-19 test within 48 hours prior to departure (RAT or PCR<sup>1</sup>). Require a negative RAT test prior to attendance each day of conference; any accompanying costs to be covered by the appropriate budget.

<sup>&</sup>lt;sup>1</sup> In most cases PCR tests are only freely available if symptomatic, and this is recommended for people with symptoms.

Risk: Personnel contract covid while travelling (e.g. on plane)

Impact: Become ill during workshop; Infect others; Required to isolate (in NT) with attendant costs

<u>Mitigation</u>: Recommend use of masks (P2/N95 preferred) etc while travelling and at the event require RAT testing prior to attendance each day at workshop; any accompanying costs to be covered by conference budget.

<u>Risk:</u> Spread of infection at workshop venue.

Impact: Multiple people become ill during workshop; Need to isolate; Reduced participation at workshop

<u>Mitigation</u>: Ensure appropriate social distancing and airflow (including leaving doors open where possible); hold meals and breaks outdoors, weather-permitting; Workshop organisers will ensure a readily available supply of masks during the event and encourage usage while indoors.

Risk: Attendees become positive during workshop

<u>Impact:</u> Per NT guidelines, isolation is recommended to limit the spread of COVID. Attendees may require medical care.

https://health.nt.gov.au/covid-19/managing-covid-19/if-you-test-positive

<u>Response:</u> Attendee shall isolate and not attend the meeting in-person. They may attend virtually if they feel well enough. Professional medical costs would be covered by the attendee (through Medicare / health or travel insurance). Conference organisers can assist, but attendees should ensure adequate insurance coverage by own university/institute.

# Guidelines

## Attendees:

- 1. Encouraged to wear mask while indoors during the workshop unless eating or drinking.
- 2. Take a RAT or PCR test prior to travelling to the venue (ideally within 48 hours of departure), and stay home if a positive result is obtained.
- 3. Take a RAT test prior to attendance each day of workshop, and isolate if a positive result is obtained.
- 4. Remain socially-distanced from other attendees and personnel, where possible and practicable.
- 5. Be aware of any symptoms of illness and only attend if feeling well
- 6. Report any symptoms or positive tests to workshops organisers (Minh and Nick).
- 7. Encouraged to eat and drink outside, weather-permitting
- 8. Should ensure adequate insurance coverage by own university/institute in case of COVID.