The mission of the AAS is to enhance and share humanity’s scientific understanding of the universe as a diverse and inclusive astronomical community. This mission, combined with our values guides us to ensure the most inclusive, welcoming, and safe environments at our scientific conferences.

Full and up-to-date coronavirus vaccination (primary + booster) has been repeatedly shown to be safe, highly effective at preventing serious illness and death from the coronavirus and adds significantly more protection than natural immunity alone. Although infection and reinfection are possible even in those fully vaccinated or recovered from infection, serious illness and death are significantly reduced through full and up-to-date vaccination compared to both the unvaccinated and those recovered from infection.

Given the overwhelming impact of the coronavirus on the world population, with more than 920,000 people dying from the virus in the US alone, the Board of Trustees believes that full and up-to-date vaccination, combined with prudent safety measures sensible for the time and place of the event, are the best way to deliver the safe environment due to all our attendees, exhibitors, vendors, and staff.

Therefore, the AAS will:

1) Require proof of full primary vaccination for any conference attendee, exhibitor, or staff member with a vaccine approved for use by the WHO [https://covid19.trackvaccines.org/agency/who/](https://covid19.trackvaccines.org/agency/who/), and

2) Require proof of booster vaccination for any conference attendee, exhibitor, or staff member if the individual is eligible to receive a booster prior to the conference or event as recommended by the CDC or equivalent health authority where the individual resides; OR require documented proof of recovery from covid infection and subsequent receipt of a booster dose prior to the conference or event, if eligible and recommended by the CDC or equivalent health authority where the individual resides (note that 1, above, still applies to those recovered from natural infection if they were unvaccinated prior to infection, which may limit conference participation for some individuals based on the timing of their infection and time constraints required for delivery of vaccines);

3) Require, within the constraints of local regulations and employment law, the full and up to date vaccination of any local support staff.

4) Require full masking of all conference attendees, exhibitors and staff (including local staff subsequent to the constraints of local regulations and employment law) at the meeting venue when local transmission of coronavirus is above 50 cumulative new cases per 100,000 in the 28 days leading up to the event;

5) Encourage conference attendees, exhibitors, and staff members to utilize personal coronavirus testing to ensure they may travel safely without risk of infecting others and
to take appropriate measures (e.g. isolating, seeking medical care, notifying AAS staff or conference organizers of their health status) if they test positive before, during or after the conference;

6) Implement recommended safety policies and procedures regarding, conference space and layout; food and beverage delivery; and other relevant policies.

7) Adjust this policy as needed considering new data, regulations, CDC guidance or emergence of new variants of the coronavirus.

Require proof of full primary vaccination with vaccine approved for use by the WHO (https://covid19.trackvaccines.org/agency/who/), and require proof of booster vaccination for any conference if the individual is eligible to receive a booster prior to the conference or event as recommended by the CDC or equivalent health authority where the individual resides; OR require documented proof of recovery from covid infection and subsequent receipt of a booster dose prior to the conference or event, if eligible and recommended by the CDC or equivalent health authority where the individual resides (note that 1, above, still applies to those recovered from natural infection if they were unvaccinated prior to infection, which may limit conference participation for some individuals based on the timing of their infection and time constraints required for delivery of vaccines)

8) Require proof of full primary vax with vax approved for use by the WHO (https://covid19.trackvaccines.org/agency/who/),

9) Req proof of booster vax for any conf. if the individual is eligible to receive a booster prior to the conf. as rec'd by the CDC or equivalent health authority where the individual resides; OR require documented proof of recovery from covid infection and subsequent receipt of a booster dose prior to the conf., if eligible and recommended by the CDC or equivalent health authority where the individual resides (note that 1, still applies to those recovered from natural infection if they were unvaccinated prior to infection, which may limit conf. participation for some individuals based on the timing of their infection and time constraints required for delivery of vaccines)

10) Require proof of full primary vax with vax approved for use by the WHO (https://covid19.trackvaccines.org/agency/who/), 2. Req proof of booster vax for any conf. if the individual is eligible to receive a booster prior to the conf. as rec'd by the CDC or equivalent health auth. where the individual resides; OR require documented proof of recovery from covid infection and subsequent receipt of a booster dose prior to the conf., if eligible and recommended by the CDC or equivalent health authority where the individual resides.