

Organizing Secretary
62nd Annual ISAM Conference
Institute of Aerospace Medicine, IAF
Vimanapura Post
Bengaluru - 560017
India

DELEGATE FEES

Foreign Delegates	USD 400
Online Foreign attendees	USD 100
Indian Delegates	
ISAM Members (Military)	INR 10000
ISAM Members (Retired)	INR 5000
Non-Members	INR 10000
Online attendees	INR 1000

Payment may be made by registering at the ISAM Website and paying online.

PROGRAMME

23 Nov 23	24 Nov 23	25 Nov 23
Inaugural Session	Scientific Sessions	CME – I (For serving AFMS Officers)
Scientific Sessions	ISAM GBM (For ISAM Members)	CME – II (For serving AFMS Officers)
Society Banquet (For all delegates)	Fellows Night (For Fellows/ Associate Fellows of ISAM)	SMOs Conference (Only for serving IAF / AFMS Offrs posted in IAF Medical Establishments)

PRELIMINARY REGISTRATION

The attached preliminary registration form may be forwarded to Organizing Secretary by (a) post or (b) Fax to +91-80-25224659 or (c) by scanning and attaching by email to isamconference2023@gmail.com



INDIAN SOCIETY OF AEROSPACE MEDICINE



62nd ANNUAL CONFERENCE OF THE INDIAN SOCIETY OF AEROSPACE MEDICINE

23-25 Nov 23

Venue:

Institute of Aerospace Medicine
Indian Air Force
Vimanapura Post
Bengaluru – 560017
INDIA

Contact:

Tele: +91 - 80 – 25224666
Fax : +91 - 80 – 25224659

PRELIMINARY REGISTRATION FORM

Name.....

Designation/Title & Affiliation.....

Postal Address.....

Email.....

Kindly tick the appropriate boxes:-

☐

Interested in registering

☐

Interested to present paper/ poster

ADDITIONAL INFORMATION (FOR FOREIGN DELEGATES ONLY)

Passport No.....

Place of Issue.....

Date & Place of birth.....

Name of Employer.....

Date of Arrival.....

Date of Departure.....

Purpose of Visit.....

Accompanied by.....

WELCOME TO BENGALURU

Bengaluru, the city hosting the Conference is also known as the Garden City and the IT Capital of India. Located at an elevation of 3020 ft AMSL, the city boasts of a moderate climate throughout the year. The dates have been finalized to ensure an excellent weather during the Conference.

We look forward to hosting the Conference and solicit your presence to participate in all the academic, social and cultural events. For those who are attending online, it shall be our endeavor to give you an enriching and immersive experience in spite of the physical distance.

CALL FOR PAPERS

The Scientific Committee of the Conference invites authors to submit original research work, new concepts, reviews, innovations, case reports relevant to the theme of the Conference. The formats for interaction include podium & poster presentations, panel discussions, speaking posters, workshops and invited talks.

Interested individual authors/ organizations may interact with the Scientific Committee through the Organizing Secretary at isamconference2023@gmail.com.

Abstracts & full papers of the scientific presentations may be forwarded by **31 Aug 23**.

Updates about the Conference shall be shared from time to time on the Society Website <https://www.isam.in>.

AEROSPACE MEDICINE: STRENGTH, SUPPORT AND SOLUTIONS

The theme of 62nd Annual Conference of the ISAM is '**Aerospace Medicine: Strength, Support & Solutions**'. The Indian Society of Aerospace Medicine holds its 62nd Annual Conference this year with a positive outlook in supporting the organizations involved in both flying and space operations.

CONFERENCE LOGO

The symbol of the Indian Society of Aerospace Medicine in the centre of conference logo depicts the omnipresence of society for the last 62 years towards **STRENGTHENING, SUPPORTING** and **RESOLVING** the issues in the Aerospace domain.

The society is the cornerstone in providing **Strength** to our flight surgeons enabling them to make the perfect Aeromedical Decision, to provide possible **Solutions** to all Aeromedical issues and thereby **Supporting** the aviation organizations in developing, operating and maintain the platforms aiming high to touch the sky & space (Gaganyaan Mission).

The conference provides a platform to connect and exchange experiences and ideas in order to optimize Human Performance in flight and challenging environments. The hybrid online- offline platform of the conference is designed to encourage greater participation and exchange of scientific knowledge.