

International Society of Hypertension (ISH) and European Society of Hypertension (ESH) Joint Meeting 2028

Invitation to bid for Hosting the ISH/ESH Joint Scientific Meeting 2028

The International Society of Hypertension (ISH) and the European Society of Hypertension (ESH) invite bids to host the 2028 Joint Scientific Meeting in Europe. This prestigious event is expected to attract 3,000–4,000 delegates, providing a platform for leading scientific exchange in hypertension research and education.

Both Councils of ISH and ESH welcome bids from scientists or research groups with a strong background in the field of hypertension or from National Hypertension Societies in Europe to host this meeting.

Key questions for those wishing to submit a bid to host the meeting:

1. Who is the applicant, why are they applying?

2. Venue and Location

- **Venue Capacity and Suitability:**
 - Can the venue accommodate the expected number of attendees (e.g., plenary sessions, breakout rooms)?
 - Are there flexible spaces for poster sessions, an exhibition, and social events?
- **Accessibility:**
 - Is the location easily accessible via international/national airports and public transportation?
 - Are facilities accessible to individuals with disabilities?
- **Local Infrastructure:**
 - Are there nearby accommodation options for various budgets?
 - What is the availability of restaurants, cafes, and local attractions?

3. Financials

- **Cost Estimates:**
 - What are the estimated costs for venue rental, A/V equipment, and other logistics?
 - Are there options for sponsorships or partnerships to offset costs?
- **Grants or Support:**
 - Can the host city, local organizations, or government offer financial or in-kind support?

4. What do we offer

- The local organizers are invited to actively participate in the development of the scientific, educational and social program of the meeting.
- Details regarding the implementation and financial planning of the event will be agreed upon in a contract with the local organizers.