ISAM 2023
August 26-30
Saarbrücken, Germany

INFORMATION FOR SPONSORS

ISAM CONGRESS IS THE WORLD LARGEST PULMONARY DRUG DELIVERY AND RESPIRATORY HEALTH CONGRESS

UNIQUE SPONSOR OPPORTUNITIES

• SHOWCASE YOUR COMPANY OR YOUR TECHNOLOGIES
• SHOWCASE YOUR SERVICES AND YOUR SCIENTIFIC EXPERTISE
• GAIN VISIBILITY IN OUR LEADING SCIENCE NETWORK
The International Society for Aerosols in Medicine (ISAM) is proud to announce the 24th International Congress that will be held in Saarbrücken, Germany, August 26-30, 2023. The Congress aspires to bring together some 250 attendees at one of the world’s leading pulmonary drug delivery and respiratory health conferences. The ISAM community includes clinicians, respiratory health care professionals, critical care professionals, aerosol scientists, inhalation toxicologists and engineers, pharmaceutical scientists, and product development and regulatory experts.

The scientific agenda comprises 12 session on highly relevant topics, each with one or two invited and some contributed talks. Posters will be displayed in the exhibit area, supported with flash talks and poster viewings. ISAM 2023 will provide opportunities for focused meetings of special interest groups. Traditionally, the ISAM congress will be preceded by a workshop on Saturday where the participants get an in-depth and sound view on specific scientific subjects in the contexts of aerosols in medicine from designated experts. Scientific lectures and courses are completed with various opportunities for networking in an atmosphere characterized by international scientific excellence and hospitality.

The 24th ISAM Congress is a great opportunity for companies with technologies or services associated with aerosols in medicine to present their products and to get in touch with leading scientists and clinicians in the respiratory field. As a sponsor of ISAM 2023, you can showcase your company, products and expertise within one of the premier scientific meetings to a focused community. Details on different sponsorship opportunities are listed in this brochure.

ISAM 2023 is planned as a physical event, thus we are very much looking forward to hosting the world’s community of aerosol scientists in Saarbrücken for an exceptional networking event.

Please reach out to any of the conference organizers for any questions regarding attending and/or sponsoring the 24th ISAM Congress in August 2023 in Saarbrücken, Germany.

We are all looking forward to a great event and active contributions from industry partners.

Thank you, from the Congress Presidents and the ISAM Board.

Prof. Dr. Claus-Michael Lehr
Head Dept. Drug Delivery & Biological Barriers
Helmholtz Institute for Pharmaceutical Research Saarland (HIPS)
Claus-Michael.Lehr@helmholtz-hips.de

Prof. Dr. Marc Schneider
Head Dept. Biopharmacy & Pharmaceutical Technology
Saarland University
Marc.Schneider@uni-saarland.de

Prof. Dr. Dr. Robert Bals
Head Dept. Pneumology, Allergology, Ventilation & Environmental Medicine
University Hospital Homburg
Robert.Bals@uks.eu
ABOUT ISAM

The International Society for Aerosols in Medicine - ISAM
GS Bio-Inhalation GmbH
Wohraer Strasse 37
35285 Gemünden
Germany

CONFERENCE CHAIRS
Claus-Michael Lehr (Germany)
Marc Schneider (Germany)
Robert Bals (Germany)

ISAM BOARD OF DIRECTORS
Barbara Rothen-Rutishauser – ISAM President (Switzerland)
Omar Usmani – ISAM President-Elect (UK)
Chantal Darquenne – ISAM Past President (USA)
Philip Kuehl – General Secretary (USA)
Bernard Müllinger – Treasurer (Germany)
Thomas O’Riordan – JAMPDD Editor (USA)

ISAM BOARD MEMBERS
Fabian Blank (Switzerland)
Carsten Ehrhardt (Ireland)
Mehra Haghi (Australia)
Claus-Michael Lehr (Germany)
Jessica Oakes (USA)

ISAM AWARDS COMMITTEE
Catherine Fromen (USA)
Nivedita Shetty (USA)
Carsten Ehrhardt (Ireland)

SCIENTIFIC PROGRAM COMMITTEE
Jim Fink (USA) Mehrja Haghi (Australia) Thomas Voshaar (Germany)
Carsten Ehrhardt (Ireland) Katharina Schwarz (Germany) Jessica Oakes (USA)
Ottmar Schmid (Germany) Lea Ann Daily (Austria) Gerhard Scheuch (Germany)
Chantal Darquenne (USA) Ben Forbes (United Kingdom) Francesca Ungaro (Italy)
Gerald Smaldone (USA) Stephan Ehrmann (France) Heidi Mansour (USA)
Olivia Merkel (Germany) Sunalene Devadason (Australia) Josué Sznitman (Israel)
Philip Kuehl (USA) Jennifer Fiegel (USA) David Cipolla (USA)
Barbara Rothen-Rutishauser (Switzerland) Nathalie Heuze Vourc'h (France)

CONGRESS ORGANIZATION
Claus-Michael Lehr and team isam2023@helmholtz-hips.de +49-681-98806-1010

CONGRESS LOCAL SERVICE UNIT
Kongress- und Veranstaltungsagentur KVA der WuT GmbH
Saarland University
Campus Bld. A1.1, D-66123 Saarbrücken

kva@uni-saarland.de
SAARBRÜCKEN, GERMANY

Welcome to the Region of Hospitality without Borders.

Saarbrücken is an adorable city that combines the advantages of a capital with a location in the middle of nature. It has cultural monuments, leisure and shopping opportunities and excellent cuisine. Eating and drinking is an important part of what we call “Saarvoir Vivre” here.

It is in close distance to the French border (Lorraine-Alsace region), the “European City” Luxembourg and the Mosel region.

SAARBRÜCKEN UNIVERSITY CAMPUS

The Campus is situated a few kilometers from the city center in the forest and is well-connected by public transport. It is the location of most faculties and a significant number of research institutions and science incubators for startups. The campus offers lecture halls and foyers with sufficient space for meetings, social networking and exhibitions. This location, while easy to reach and well-equipped, is just sufficiently remote for a relaxed meeting, far enough from the city center to warrant a concentrated and relaxed meeting.
HOTELS

There is a wide range of hotel accommodations available in Saarbrücken. Prices range from 40 EUR p.p/p.n. at the Youth Hostel, economy class hotels available at approx. 50-80 EUR p.p/p.n. to 100+ EUR p.p/p.n. for a standard room in one of Saarbrücken's upscale hotels.

Please check out the hotel booking via the usual websites, e.g. www.booking.com and www.hrs.com

GETTING TO SAARBRÜCKEN

1 – International flights via Frankfurt/ FRA with transfer to Saarbrücken
Take the train from Frankfurt International Airport to Saarbrücken City/ Main Station, leaving every two hours, taking approx. 3 hours and costs approx. 50 EUR. Alternatively, take a private airport shuttle from Frankfurt International Airport to Saarbrücken, drop off at the hotel, cost approx. 200 EUR (round trip).

2 – International flights via Luxembourg/ LUX with transfer to Saarbrücken
There is also public bus transport available from LUX to Saarbrücken. You may also take a private airport shuttle from LUX airport to Saarbrücken City, drop off at the city center, costs approx. 200 EUR (round trip).

3 – National flights from Berlin or Hamburg to Saarbrücken take max 1.5 hours. Saarbrücken/ SCN is situated about 12 km from the Saarbrücken Campus. The bus from the airport to the University takes 45-60 minutes and costs 5 EUR. A taxi will take you to the university in 15-20 minutes and costs around 30 EUR.

4 – ICE/ TGV high speed train from Paris to Saarbrücken, less than 2 hours, non-stop
# SCHEDULE OF EVENTS

**WORKSHOP PROGRAM SCHEDULE (SPEAKERS AND TOPICS SUBJECT TO CHANGE)**

<table>
<thead>
<tr>
<th>Time</th>
<th>Saturday - 26 August 2023</th>
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<tbody>
<tr>
<td>08:00-09:00</td>
<td>Registration and Coffee for Early Birds</td>
</tr>
<tr>
<td>09:00-12:00</td>
<td>Workshop Session</td>
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<tr>
<td>09:00-12:00</td>
<td><strong>Workshop 1:</strong> <em>in vitro</em> Dissolution/ iBCS</td>
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<td></td>
<td>Chairs: Anthony Hickey, Ben Forbes, Jayne Hasted</td>
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<tr>
<td>09:00-12:00</td>
<td><strong>Workshop 3:</strong> Inhalation Toxicology, Dose Finding, etc.</td>
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<td></td>
<td>Chairs: Katharina Schwarz, Phil Kuehl, Anthony Hickey</td>
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<tr>
<td>09:00-12:00</td>
<td><strong>Workshop 5:</strong> Basics of Aerosol Delivery</td>
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<td></td>
<td>Chairs: Jim Fink, Sunalene Devadason</td>
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<tr>
<td>12:00-13:30</td>
<td>Lunch Break</td>
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<tr>
<td>13:30-16:30</td>
<td><strong>Workshop 2:</strong> Cell-Based <em>in vitro</em> Models</td>
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<td></td>
<td>Chairs: Claus-Michael Lehr, Carsten Ehrhardt</td>
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<td>13:30-16:30</td>
<td><strong>Workshop 4:</strong> Current Gaps in the Regulatory Approval Process for Inhaled Products</td>
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<td>Chairs: David Cipolla, Franz-Josef Rehmann</td>
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<tr>
<td>13:30-16:30</td>
<td><strong>Workshop 6:</strong> Clinical Aspects of Aerosol Medicines</td>
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<td></td>
<td>Chairs: Gerald Smaldone, Robert Bals</td>
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<tr>
<td>16:30-17:00</td>
<td>Get-together at the Foyer, Refreshments</td>
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<tr>
<td>17:00-17:45</td>
<td>Conference Opening by the Conference Organizers and Key Conference Note by Peter Gehr</td>
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<tr>
<td>17:45-19:45</td>
<td>Opening Reception, Exhibition Hall and Posters</td>
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<tr>
<td>Time</td>
<td>Sunday - 27 August</td>
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<tr>
<td>7:30-8:15</td>
<td>Registration and Coffee</td>
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<tr>
<td>8:15-8:30</td>
<td>Conference Opening</td>
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<tr>
<td>8:30-10:00</td>
<td>Viral Infections and COVID: Transmission, Protection</td>
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<tr>
<td>10:00-10:30</td>
<td>Coffee Break / Exhibits</td>
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<tr>
<td>10:30-12:00</td>
<td>Viral Infections and COVID: Therapy and Prevention</td>
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<tr>
<td>12:00-13:00</td>
<td>Student Researcher Lunch</td>
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<tr>
<td>13:00-13:30</td>
<td>Flash Talks for Posters</td>
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<tr>
<td>13:30-15:00</td>
<td>Best Oral Presentations</td>
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<tr>
<td>15:00-15:30</td>
<td>Coffee Break / Exhibits</td>
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<tr>
<td>15:30-17:00</td>
<td>Barriers to Pulmonary Drug Delivery</td>
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<td>17:00-18:00</td>
<td>Networking Groups 1-3 Posters</td>
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<tr>
<td>18:00-19:30</td>
<td>Posters and Reception</td>
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<td>20:00-22:00</td>
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LECTURES – EXHIBITION – POSTERS

The conference lectures will take place in the lecture hall in Building E2.2/ “Günther-Hotz”. Exhibition and posters are in the foyers of E2.2 and the neighboring building E2.5/ “Mathematic”. The coffee bar will be available on the lawn area that connects both buildings. The arrangement of presenters displayed in this brochure is a possible scenario. The final assignments of the exhibition and poster areas shall depend on the number of presenters.

Building E2.2 – Günther Hotz Building

Building E2.5 – Mathematic Building

Connecting area Hotz-Mathematic: Spacious lawn; optionally with sunshade/ tent or parasols for the coffee bar (dependent on the weather conditions).
FLOOR AND CAMPUS PLANS

Building E2.5 (Mathe)  Building E2.2 (Hotz)

Saarland University Campus
## SPONSOR OPTIONS/BENEFITS AND EXHIBIT FEES

ISAM 2023 will be a live event.
Sponsors have the option to use payment in USD or EUR.

<table>
<thead>
<tr>
<th>Sponsor Level</th>
<th>Fee</th>
<th>Benefits</th>
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</table>
| **GOLD SPONSOR** | **20,000 USD/EUR** | - Includes 8 complimentary congress admissions
- Company Logo displayed on the conference stage or other area of room at all times
- Company Logo as Gold VIP Sponsor on all communication
- Acknowledgement as conference sponsor with company link on the Congress pages of the ISAM web site
- Full exhibitor base package (see below) |
| **SILVER SPONSOR** | **10,000 USD/EUR** | - Includes 4 complimentary congress admissions
- Company Logo as Silver VIP Sponsor on all communication
- Acknowledgement as conference sponsor with company link on the Congress pages of the ISAM web site
- Full exhibitor base package (see below) |
| **BRONZE SPONSOR** | **5,000 USD/EUR** | - Includes 2 complimentary congress admissions
- Company Logo as Bronze Sponsor on all communication
- Acknowledgement as conference sponsor with company link on the Congress pages of the ISAM web site
- Full exhibitor base package (see below) |
| **EXHIBITOR BASE PACKAGE** | **2,500 USD/EUR** | - Includes 1 complimentary congress admission
- One table size approx. 1.40 m x 0.70 m, two chairs
- Company Logo listed as Exhibitor in the convention materials |
### OPTIONS FOR SPONSORING HOSPITALITY AND NETWORKING OPPORTUNITIES

2,000 USD/EUR

- Company Logo on signage and listed on Congress pages of ISAM website
  
  (a) Workshop Lunch Saturday
  (b) Welcome Reception Saturday evening
  (c) Young Researcher Lunch on Sunday
  (d) Reception Sunday evening
  (e) Get-Together Monday evening
  (f) Conference Dinner

### SPEAKERS PACKAGE

- Sponsoring travel and accommodation for invited speakers
- Company Logo on signage and listed on Congress pages / website

  - Speakers outside Europe (3,500 USD/EUR)
  - Speakers from within Europe (2,500 USD/EUR)
  - Speakers from Germany (1,500 USD/EUR)

### OTHER SPONSORING OPPORTUNITIES

- **Banner ad** on website, incl. link to company website (1,000 USD/EUR)

  **Delegate Materials**
  - Company Logo on USB Stick (5,000 USD/EUR)
  - Company Logo on delegate bags (5,000 USD/EUR)
  - Company Logo on Conference ISAM T-Shirt (5,000 USD/EUR)
  - Material on display for delegates/ take away (1,000 USD/EUR)
EXHIBITOR RULES AND REGULATIONS

1. **Organization:** International Society for Aerosols in Medicine, hereinafter referred as ISAM.

2. **Conference Office:** KVA der WuT GmbH der Universität des Saarlandes

   Contract and payments (sponsors/exhibitors) go exclusively via ISAM representatives and ISAM account. KVA is responsible for the local implementation and service of ISAM 2023 and will be instructed by the organizers of ISAM 2023.

3. **Event Location:** Campus of Saarland University in Saarbrücken, Germany

4. **Registration and Payment:** Registration shall be completed online. Booth purchase 5,000 USD/EUR and above will be invoiced for payment. Credit cards accepted for booths 2,500 USD/EUR and below. Booths 5,000 USD/EUR and above to be paid by check or bank transfer. Checks to be made payable to ISAM and include invoice. All exhibit space must be paid in full by May 31, 2023. Payment in EUR/USD accepted as indicated.

5. **Provisions:** Exhibit spaces include one 1.40 x 0.70 m table, 2 chairs, and 1 wastebasket. The area is based on 2 m x 3 m reserved space.

   - Only one company is permitted to exhibit at each table.
   - Pop up or roll in banners must fit within defined exhibit space and not interfere with neighboring exhibitors.
   - You may bring your own logo table skirt. No tablecloth will be provided.
   - Pop up booths are not allowed.
   - Display materials must fit on top of table.
   - Please advise office if there is a company that you prefer next to or nearby.

6. **Electrical Power:** Exhibitors must provide their own appropriate electrical adaptors.

7. **Storage:** The organizers have limited storage space. Contact the conference office for information about shipping your booth exhibits and materials. For shipping information contact the conference office at isam2023@helmholtz-hips.de and kva@uni-saarland.de. The conference office is not responsible for items shipped directly to the Lecture Hall or paying for such charges.

8. **Cancellation Policy:** A cancellation fee will be assessed on all cancellations as follows: 91 - 120 days prior: 50%; 90 days or less: No refund. All cancellations requests must be received by the conference office headquarters in writing by email to isam2023@helmholtz-hips.de and kva@uni-saarland.de.

9. **Exhibit Setup, Hours and Teardown:** Set-up of the booths shall be completed in due time before the workshop and/or conference starts and can be negotiated and agreed on an individual basis with ISAM organizer and conference office. No company may dismantle their booth prior to 1:30 pm, August 30, 2023 unless approved with the conference office. All exhibitors must clear the event area by 5:00 pm, August 30, 2023.

10. **Exhibitor Badges, Personnel and Conduct:** No blank badges are allowed. Companies needing additional badges must register personnel at the according registration rate. Onsite registration will be available. On site badges will be prepared throughout the event. At least one representative from each exhibiting company must be present in the assigned location during exhibit hours.
11. **Poster Set up/Teardown**: Poster set to follow same timeline as Exhibit space set up/teardown. Materials for attaching posters will be provided.

12. **Compressed Gas Cylinder Regulations. No compressed gas cylinders are allowed**

13. **Cleaning**: The exhibit areas must be left in a clean condition after teardown.

14. **Right to Refuse Service**: ISAM and/or the conference office reserve the right to revoke or deny exhibit privileges to any person or company who refuses to comply with the Exhibitor Rules and Regulations or for any other reason deemed by conference office necessary to eliminate exhibitor conduct which, in the conference offices estimation, may interfere with the ISAM 2023 Annual Meeting.

15. **Insurance/Liability**: Exhibitors shall be fully responsible to pay for any and all damages to the conference office and/or any of the area utilized by exhibitors and staff. Exhibitors must hold a general liability insurance policy prior to the beginning of the event. Additional insurance against loss of or damage to the exhibit are and items during set up and/or teardown, the duration of the event, is recommended. Exhibitors are liable for any damages caused by their staff or any assigned companies. The exhibitor is not entitled to claim against ISAM, the conference office or Saarland University should there be any discrepancy regarding space size.

16. **Liability – COVID-19**: Enhanced health and safety measures have been taken for your safety. You must follow all posted instructions while attending ISAM 2023 Congress. Instructions include federal and local requirements. Your attendance means you voluntarily agree to assume all risks and expenses related to exposure of COVID-19.

17. **Indemnification**: Neither ISAM, the organizer, the conference office and/or Saarland University, agents and employees of each, shall be liable for injuries to any persons or for damage to property owned or controlled by exhibitor, which claims for damages or injuries may be incident to, or arise from or be in any way connected with the exhibitor’s occupation of display space, or on account of the neglect by exhibitor any rule, regulations or instruction of ISAM, the organizer, the conference office or Saarland University; or on account of violation of any law, ordinance or governmental regulation of any kind. The exhibitor shall indemnify and hold ISAM, the organizer, the conference office and/or Saarland University harmless against all such claims.

18. **Force Majeure**: Neither party shall be liable for any delay or failure to perform its obligations due to the occurrence of a force majeure event (including, without limitation, strikes, shortages, riots, insurrection, fires, floods storm, explosions, acts of God, war, civil unrest, acts of terrorism, earthquakes, or any other similar event in the areas in which the services are performed), (ii) or any material condition beyond such party’s reasonable control (whether foreseen or not). The organizer, the conference office and/or Saarland University shall have no liability for power disruptions of any kind.
### PAST ISAM CONGRESSES AND CONGRESS PRESIDENTS

<table>
<thead>
<tr>
<th>Year</th>
<th>Location</th>
<th>President(s)</th>
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<tbody>
<tr>
<td>1973</td>
<td>Baden, Austria</td>
<td>Walter Messerklinger</td>
</tr>
<tr>
<td>1977</td>
<td>Warsaw, Poland</td>
<td>Jan Rudnik</td>
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<tr>
<td>1979</td>
<td>Salsomaggiore, Italy</td>
<td>Gaetano Melillo</td>
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<tr>
<td>1982</td>
<td>Brno, Czechoslovakia</td>
<td>Jiri Vyskocil</td>
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<tr>
<td>1984</td>
<td>Adelaide, Australia</td>
<td>Allen Gale</td>
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<tr>
<td>1986</td>
<td>Vichy, France</td>
<td>Jean Aiache</td>
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<tr>
<td>1988</td>
<td>Rochester, New York, USA</td>
<td>Juraj Ferin</td>
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<tr>
<td>1991</td>
<td>Davos, Switzerland</td>
<td>Heinrich Matthys</td>
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<tr>
<td>1993</td>
<td>Garmisch-Partenkirchen, Germany</td>
<td>Joachim Heyder</td>
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<tr>
<td>1995</td>
<td>Hamilton, Ontario, Canada</td>
<td>Michael Newhouse</td>
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<tr>
<td>1997</td>
<td>Sendai, Japan</td>
<td>Tamotsu Takishima</td>
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<tr>
<td>1999</td>
<td>Wien, Austria</td>
<td>Helger Hauck, Horst Kohn</td>
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<tr>
<td>2001</td>
<td>Interlaken, Switzerland</td>
<td>Peter Gehr, Vinzenz Im Hof</td>
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<tr>
<td>2003</td>
<td>Baltimore, Maryland, USA</td>
<td>Beth Laube</td>
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<tr>
<td>2005</td>
<td>Perth, Australia</td>
<td>Peter LeSouef, Sunalene Devadason</td>
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<tr>
<td>2007</td>
<td>Tours, France</td>
<td>Patrice Diot</td>
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<tr>
<td>2009</td>
<td>Monterey, California, USA</td>
<td>Terry Sweeney</td>
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<tr>
<td>2011</td>
<td>Rotterdam, Netherlands</td>
<td>Harm Tiddens, Hettie Janssens</td>
</tr>
<tr>
<td>2013</td>
<td>Chapel Hill, North Carolina, USA</td>
<td>William Bennett</td>
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<tr>
<td>2015</td>
<td>Munich, Germany</td>
<td>Sabine Häußermann, Gerhard Scheuch, Omar Usmani</td>
</tr>
<tr>
<td>2017</td>
<td>Santa Fe, New Mexico, USA</td>
<td>Philip Kuehl, Matthew Reed</td>
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<tr>
<td>2019</td>
<td>Montreux, Switzerland</td>
<td>Fabian Blank, Peter Gehr, Barbara Rothen</td>
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<tr>
<td>2021</td>
<td>Boise, Idaho, USA</td>
<td>Andy Clark, Jim Fink</td>
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### NEXT ISAM CONGRESS AND CONGRESS PRESIDENT:

<table>
<thead>
<tr>
<th>Year</th>
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<th>President(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2023</td>
<td>Saarbruecken, Germany</td>
<td>Claus-Michael Lehr</td>
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