

GENEVA

WELCOME TO GENEVA FOR THE 2028 IASP WORLD CONGRESS ON PAIN!



Meet the world in Geneva.

An international city where the lake meets the Alps, the perfect setting for an unforgettable IASP 2028.



Closer than you think

150 direct international connections, low-cost flights (one of easyJet's main hubs) and excellent rail links put Geneva within easy reach of Europe and beyond.



Geneva for every budget

From hostels and budget stays to hotels and apartments, there's an option for every delegate, and every budget.



Travel around for free

Delegates staying in a hotel or an approved accommodation in Geneva enjoy free buses, trams, trains and boats with the Geneva Transport Card.



Safe. Welcoming. Easy.

A safe, welcoming and easy-to-navigate city, Geneva lets you make the most of your stay, from congress sessions to late night social events.



Make your trip unforgettable.

The lake, the Alps, vineyards, Swiss culture and flavours from around the world, all waiting to be discovered.

COME FOR IASP 2028. EXPERIENCE GENEVA.



**IASP 2028 WORLD
CONGRESS ON PAIN**
Geneva, Switzerland • 4-7 October



IASP
INTERNATIONAL ASSOCIATION
FOR THE STUDY OF PAIN



THE 22nd WORLD CONGRESS ON PAIN

Date : 4-7 October 2028

Location : The IASP 2028 World Congress on Pain will take place in **Geneva, Switzerland**, at the Palexpo international exhibition and congress centre

Hosted by the International Association for the Study of Pain (IASP), the **22nd World Congress on Pain** is the largest gathering of pain professionals, bringing together scientists, clinicians, and healthcare providers from around the world and across pain disciplines.



«Welcome to Geneva! Switzerland and SPS are honored to host the world congress in 2028, also a great opportunity for SPS to relay public awareness for pain in the country»

Prof Marc Suter, President of Swiss Pain Society

- An opportunity to engage with leaders and innovators across the full spectrum of pain disciplines.
- Access to the latest evidence-based insights, cutting-edge clinical practices, and emerging research shaping the future of pain management

Visit the website

