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| Application to organise a Webinar Series |

Our webinar series are designed to complement our in-person meetings and conferences, which is particularly important and beneficial in today’s increasingly hybrid and globally connected scientific and professional landscape. We particularly welcome applications from those who aim to create and build a community of like-minded researchers.

If you have any queries, please contact the Events Team ([events@physoc.org](mailto:events@physoc.org)).

*This form was last updated in May 2025.*

Please complete all sections.

**Webinar Series title**

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**Number of sessions in the series and title of each session.**

A minimum of two sessions and a maximum of six sessions.

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**Proposed speakers**

There is no prescribed invited speaker format, but for Webinar Series a **maximum of 12 invited speakers** per series is permitted (two per webinar).

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|  | **Speaker name** | **Affiliation** | **Session title**  (as detailed above) | **Career stage**  (Student, ECR, mid-level, senior, industry) |
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**Please indicate the relevant Theme (please select one)**

Cardiac & Vascular Physiology

Education & Teaching

Endocrinology

Epithelia & Membrane Transport

Human, Environmental & Exercise Physiology

Metabolic Physiology

Neuroscience

**Details of the Webinar Series Organisers**

Please ensure you have permission to give us the full committee’s contact details. Please note that at least one person on the Scientific Programme Committee should be a member of The Physiological Society. **The maximum number of Webinar Series Organisers is three.**

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| Name | Affiliation | Email address |
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**Rationale for Scientific Programme and justification (300 words max)**

Please include details of:

* Importance
* Timeliness
* Topicality

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**Please select up to six keywords for the meeting**

Autonomic Function and Neuroscience

Blood Brain Barrier

Cardiovascular, Respiratory and Autonomic Control

Cellular Neurophysiology

Cellular Signalling

Comparative & Invertebrate Neuroscience

Comparative Physiology

Neural Development & Plasticity

Health & Wellbeing Physiology

Epithelia & Membrane Transport

GI Tract

Heart and Cardiac Muscle

Human Physiology

Ion Channels

Locomotion

Microvascular & Endothelial Physiology

Muscle Contraction

Molecular Physiology

Neuroendocrinology/Endocrinology

Placental & Perinatal Physiology

Renal Physiology

Respiratory Physiology

Sensorimotor Control

Sensory Functions

Smooth Muscle

Somatosensory Physiology

Teaching

**Please give details of any competing and/or recent meetings in this area.**

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**Is this Webinar Series a complement to a recently held in-person meeting which may or may not previously have been supported by The Physiological Society?**

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**Would you like to propose a special issue of *The Journal of Physiology* or *Experimental Physiology* in association with this meeting?**

Please indicate below.

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**Diversity guidelines statement**

The Society is committed to increasing equality and diversity in the physiological sciences. Our work in this area permeates throughout all of our activities, organisers will be asked to commit to an aspirational target of 50% female representation of organisers and speakers, with a compulsory minimum of 33%. We will continue to work towards fair geographical balance as well as fair representation of both junior and senior research scientists.

<https://www.physoc.org/about-us/diversity/>

**Please check the box confirming you have read and agree that your application meets this requirement.**