

NEW VENUE: PITIÉ SALPÉTRIÈRE, INSTITUT DU CERVEAU

JUNE 23-24 2026 | PARIS

52 BOULEVARD VINCENT AURIOL 75013

SAVE THE DATE



ECOS-TCS

INTERNATIONAL CONGRESS

www.paris-ecostcs.com

Program committee

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ENUE:

ECOS-TCS INTERNATIONAL CONGRESS

NEW VENUE: PITIÉ SALPÉTRIÈRE, INSTITUT DU CERVEAU

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We are pleased
to welcome you to the International
ECOS-TCS Congress!

Extracorporeal Organ Support (ECOS) and Temporary Circulatory Support (TCS) systems have become increasingly vital in the management of critically ill patients. These advanced technologies are frequently employed to treat patients experiencing cardiac, respiratory, kidney, and liver failure, as well as those requiring blood purification techniques...

We will explore innovative systems and platforms designed to support or replace organs affected by sepsis, trauma, or acute cardiac, respiratory, kidney, or liver diseases.

A dedicated congress track will focus on Temporary Circulatory Support (TCS) devices, increasingly utilized by interventional cardiologists and intensivists or managing cardiogenic shock.

This Congress will feature cutting-edge discussions on the indications and outcomes of extracorporeal gas exchange techniques, including venovenous ECMO and ECCO2R, for managing acute respiratory failure. Dedicated sessions will explore the latest evidence and practical management strategies for patients with acute kidney injury requiring renal replacement therapy, acute liver failure, or conditions necessitating emergent blood purification.

This unique interdisciplinary forum will bring together cardiologists (particularly interventional cardiologists), heart and lung surgeons, pulmonologists, nephrologists, intensivists, hematologists, emergency physicians, anesthesiologists, respiratory therapists, perfusionists, and nurses to engage with world-renowned experts and discuss all theoretical and practical aspects of these evolving and promising technologies.

Have a successful congress!



Logistics, organization and registration
Overcome

13-15 rue des Sablons, 75116 Paris, France
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TUESDAY, JUNE 23

Room	09.00 10.00	10.00 11.00	11.30 12.30	12.30 13.30	14.00 15.00	15.00 16.00	16.30 17.30
AUDITORIUM EDMOND & LILY SAFRA	Renal replacement therapy for AKI	Cardiogenic shock 2026 <i>(in partnership with SRLF and the USIC Group)</i>	TCS for cardiogenic shock <i>(in partnership with the USIC Group of the SFC)</i>	Industry symposium	ARDS 2026: what's new? <i>(in partnership with the SRLF)</i>	VV-ECMO (1)	ECCO2R

WEDNESDAY, JUNE 24

In partnership with the SRLF

Room	09.00 10.00	10.00 11.00	11.30 12.30	12.30 13.30	14.00 15.00	15.00 16.00	16.30 17.30
AUDITORIUM EDMOND & LILY SAFRA	TCS in cardiac procedures and operations	ECOS for out of hospital cardiac arrest <i>(in partnership with the SFMU)</i>	Blood purification techniques	Industry symposium	Management of ECMO for cardiogenic shock	VV-ECMO (2)	Pediatric session

09.00-10.00 RENAL REPLACEMENT THERAPY FOR AKI

- Beyond «Early vs. Late»: the Biomarker-Guided Start
- Anticoagulation and access in 2026: citrate-first culture, troubleshooting, and safety
- When and how to stop RRT: liberation trials, diuretic pitfalls, and defining “renal recovery”

10.00-11.00 CARDIOGENIC SHOCK 2026

(IN PARTNERSHIP WITH SRLF AND THE USIC GROUP)

- Staged complete revascularization: defining the optimal window for fixing non-culprit lesions
- The New SCAI 3-AxisParadigm: Stage, Phenotype, and Risk
- Identifying biomarker-driven subphenotypes of cardiogenic shock

☕ 11.00-11.30 ▶ Coffee Break in the exhibition area

11.30-12.30 TCS FOR CARDIOGENIC SHOCK

(IN PARTNERSHIP WITH THE USIC GROUP OF THE SFC)

- Impella in AMI-related shock: what DanGer Shock really changed (and what it didn't)
- VA-ECMO in AMI-CS: why the big RCTs were neutral?
- Rethinking Hemodynamic Physiology during VA-ECMO

12.30-13.30 INDUSTRY SYMPOSIUM HOSTED BY ...

☕ 13.30-14.00 ▶ Coffee Break in the exhibition area

14.00-15.00 ARDS 2026: WHAT'S NEW ? *(IN PARTNERSHIP WITH SRLF)*

- ARDS precision medicine in 2026: subphenotypes, treatable traits, and why this matters now
- Is nitric oxide useful in ARDS?
- Beyond Ventilation – the 2026 drug pipeline for ARDS

15.00-16.00 VV-ECMO (1)

- A tribute to Robert Bartlett, The Father of ECMO
- VV-ECMO for severe ARDS in 2026: selection beyond “P/F ratio”
- Right Ventricular Failure in VV-ECMO

☕ 16.00-16.30 ▶ Coffee Break in the exhibition area

16.30-17.30 ECCO2R

- Feasibility and safety of ultra-low volume ventilation with ECCO2R on a RRT platform
- Weaning from ECCO2R: the Soft Landing or Abrupt Withdrawal?
- ECCO2R in COPD Exacerbations: the Final Verdict?

09.00-10.00 TCS IN CARDIAC PROCEDURES AND OPERATIONS

- ECMO in high-risk PE: what are the options?
- Septic Shock on ECMO: Evidence or Extrapolation?
- DCD procedure for heart donation and transplantation

10.00-11.00 ECOS FOR OUT OF HOSPITAL CARDIAC ARREST (IN PARTNERSHIP WITH THE SOCIETE FRANCAISE DE MEDECINE D'URGENCE)

- The ON-SCENE randomized trial
- ON-SCENE ECPR in the Greater Paris OHCA registry
- Left ventricular unloading during ECPR?

☕ 11.00-11.30 ▶ Coffee Break in the exhibition area

11.30-12.30 BLOOD PURIFICATION TECHNIQUES

- Crush Syndrome & Rhabdomyolysis: Super-High Flux vs. Adsorption...
- Sepsis and septic shock: what do adsorption trials really tell us in 2026?
- Renal replacement therapy as immune modulation: where is the boundary?

12.30-13.30 INDUSTRY SYMPOSIUM HOSTED BY ...

☕ 13.30-14.00 ▶ Coffee Break in the exhibition area

14.00-15.00 MANAGEMENT OF ECMO FOR CARDIOGENIC SHOCK

- Early Versus Bail-Out Left Ventricular Unloading during VA-ECMO?
- Preventing and treating implications that drive mortality in VA-ECMO: bleeding, stroke, limb ischemia, hemolysis, AKI...
- Man vs Machine? AI in ECMO Decision-Making

15.00-16.00 VV-ECMO (2)

- Heparin free VV-ECMO a Paradigm Shift or Risky Business?
- Lung rest and diaphragm protection: setting the ventilator on VV-ECMO
- Awake VV-ECMO: who, when, and how not to crash the patient?

☕ 16.00-16.30 ▶ Coffee Break in the exhibition area

16.30-17.30 PEDIATRIC SESSION

- Neurologic injury prevention and monitoring
- VA-V ECMO: Indications and management
- How to choose VV-ECMO modality?



VENUE

Pitié Salpêtrière, Institut du cerveau
52 Boulevard Vincent Auriol, 75013

REGISTRATION

REGISTRATIONS	UP TO APRIL 24, 2026	FROM APRIL 26 TO JUNE 12, 2026	FROM JUNE 13, 2026
Physicians	430 €	490 €	540 €
SRLF, ESICM, SFMU or USIC members*	360 €	420 €	470 €
Nurses, technicians, students*	280 €	320 €	340 €

* Proof of status/membership will be required

The registration fee includes: access to the scientific sessions and the exhibition, daily breaks as well as Congress documents.

Cancellation Policy: to request a refund, participants must return their registration receipt with a written request to OVERCOME before May 22.

There will be a cancellation fee of 60 € (excluding VAT). No refunds will be possible after this date.

LOGISTICS ORGANIZATION AND REGISTRATION

OVERCOME

13-15 rue des Sablons

75116 Paris, France

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EXHIBITION

An exhibition will take place in the heart of the event, hosting industry partners.