



Our Heart For Dialysis

DIALYSIS ACCESS SYNERGY 2026

Value Every Access , Innovate Every Possible

珍寸缘，创无界

11th to 13th September 2026

Hangzhou, China

Program-at-a-glance

Organisers: SoDAS, SRRSH, Zheijang Society for Mathematical Medicine

Conference directors: Jackie P HO, WANG Yu Zhu, LI Hua

Secretary-General: LU Mingxi

11-13 September, 2026 | HangZhou China



11 September 2026	Day 1
08:30 – 12:00	Live cases and recorded cases (Live transmission from Singapore & Thailand)
12:00– 13:00	Lunch symposium
13:00 – 16:00	Live cases and recorded cases (Live transmission from China centers)
16:00 – 18:00	Masterclasses (1) Advanced Techniques of USG-Guided Intervention (2) Techniques of Surgical Construction and Rectification of Access

12 September 2026	Day 2	
07:00	Abstract session	Abstract session
08:15	Opening ceremony & Plenary lectures	
09:30	Symposium 1 : Upgrade success of AVF creation	
10:35	Symposium 2 : Making all AVF workable	
11:25	Symposium 3 : AVG breakthrough	
12:15	Symposium 4 : Special access creation	
13:00	Lunch symposium	Hemodialysis
14:00	Symposium 5 : Assessment and surveillance of access	
14:50	Symposium 6 : Advanced armamentarium for access stenosis treatment	Nursing
15:40	Symposium 6 : Advanced armamentarium for access stenosis treatment	Workshop
16:30	Symposium 7 : Advances in the Application of DCB	
17:20	Symposium 8 : Challenging conditions in AVG	
18:10	Symposium 9 : Salvage of thrombosed access	

13 September 2026	Day 3	
07:00	Abstract session	Abstract session
08:00	Competition 1 : Vascular access quality improvement driven by innovation and cooperation	
09:00	Competition 2 : Innovative solution for challenging condition	
10:15	Symposium 10 : Nursing and cannulation of vascular access	
11:05	Symposium 11 : Innovative dialysis access research & management	Nursing
11:55	Symposium 12 : Outflow tract treatment strategies	Forum
13:00	Lunch symposium	
14:00	Symposium 13 : SAVE @ DASy	
14:50	Symposium 14 : Management of high-flow AVF and aneurysm	
15:40	Symposium 15 : Overcoming central vein obstruction	
16:30	Symposium 16 : Dealing with malfunctional catheter and challenging cases presentation	
17:30	Closing remarks	