

		Main Hall	Hall 1.Alfama	Hall 2.Baixa	Hall 3.Lapa	Hall 4.Rossio	Hall 5.Estrela	Hall 6.Ajuda	Hall 7.Belem	
<b>Saturday, May 15</b>										
08.00 - 18.00	Registration									
09.00 - 17.30									Renal Pathology Course	Ibero American Course
14.00 - 15.30			SCHERING Symposium	HOSPAL Symposium	Industry Sponsored Symposium	DADE BEHRING Symposium	Industry Sponsored Symposium			
16.00 - 17.30			ORTHO BIOTECH Symposium	Industry Sponsored Symposium	BIOMUNE Symposium	NKF USA Symposium	TKT Symposium			
18.00 - 21.00	Exhibition open									
18.00 - 19.00		Opening Ceremony								
19.00 - 21.00		Welcome Reception								
<b>Sunday, May 16</b>										
08.00 - 08.45		Plenary Lecture Ponticelli								
09.00 - 10.30		Symp. 1: Calcimimetics	FC 1: Vascular damage in ESRD	FC 2: Transplantation (1)	Symp. 2: Evidence based nephrology	FC 3: Diagnostic problems in CKD	Symp. 3 Growth factors			
10.30 - 12.00	Poster sessions + coffee break	ERA-EDTA Registry Report								
12.00 - 13.30		GAMBRO Symposium	ROCHE Symposium	SHIRE Symposium	VIFOR Symposium	BELLCO Symposium	FUJISAWA Symposium			
13.30 - 15.00		Symp. 4: Diabetes revisited	Symp. 5: Guidelines	FC 4: Hypertension: clinical studies	Symp. 6: Nephrotic syndrome	Symp. 7: Renal transplant	Symp. 8: Tools for studying renal diseases			
15.00 - 16.00		EBPG anaemia								
16.00 - 17.30		Symp. 9: Inherited disease	Symp. 10: Renal cancer	Symp. 11: Acid-base and fluid-electrolyte disorders	FC 5: Vitamin D & PTH	FC 6: Cell turnover and fibrosis	FC 7: Cardiovascular complications in CKD			
17.40 - 18.10			Lecture 1: Silent AV graft infection in EPO-resist. anaemia	Lecture 2: Refractory secondary hyperparathyroidism	Lecture 3: Arteriosclerosis in uraemic patients	Lecture 4: Sudden cardiac death in ESRD				
<b>Monday, May 17</b>										
08.00 - 08.45		Plenary Lecture Murer								
09.00 - 10.30		Symp. 12: Pathogenesis of 2° hyperparathyroidism	Symp. 13: Glomerulonephritis	FC 8: Transplantation (2)	Symp. 14: Molecular mechanisms of hypoxia sensing	FC 9: Hypertension & heart disease in HD	Symp. 15: Renal dopamine & hypertension			
10.30 - 12.00	Poster sessions + coffee break									
12.00 - 13.30		GENZYME Symposium	FRESENIUS Symposium	Industry Sponsored Symposium	AMGEN Symposium	ABBOTT Symposium	KURARAY Symposium			
13.30 - 15.00		Symp. 16: DOPPS	Symp. 17: Clinical epidemiology	Symp. 18: Hypertension	FC 10: Bone disease & Calcimimetics	FC 11: Mediators of renal disease	FC 12: GN and systemic diseases			
15.00 - 15.30	Coffee break									
15.30 - 17.00		K I Forum: Vascular injury mediated by calcineurin inhibitors	Symp. 19: Uraemic toxicity	Symp. 20: Henoch-Schoenlein Purpura Nephritis	FC 13: From basics to clinical practice	FC 14: Calcification & vascular disease in CKD	FC 15: Anaemia			
17.10 - 17.40				Lecture 5 Pathogenesis of vasculitis	Lecture 6: Pathophysiology of glomerular diseases	Lecture 7: Post transplant bone disease	Lecture 8: Renal anaemia management			
17.45 - 19.00		ERA-EDTA General Assembly								
<b>Tuesday, May 18</b>										
08.00 - 08.45		Plenary Lecture Hruska								
09.00 - 10.30		Symp. 21: IgA Nephropathy	Symp. 22: Immunosuppression regimes	FC 16: Hypertension & renal failure: experimental data	Symp. 23: Inflammation	FC 17: Diabetes mellitus: clinical studies	Symp. 24: Physiological dialysis			
10.30 - 11.00	Coffee break									
11.00 - 12.30		Symp. 25: Hypertension & cardiovascular risk	Symp. 26: Long-term complications after renal transplant	FC 18: Hereditary renal diseases	Symp. 27: Dialysis outcomes	FC 19: Progression of CKD	Symp. 28: Water metabolism			

### Legenda

Renal transplant	Clinical nephrology	Basic science	Dialysis	Paediatric nephrology	EBPG Anaemia	Industry Symposia
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