


Speaker's Profile

-Bernard Canaud-

Speaker's Name	Bernard Canaud	Country	France	
Organization	Lapeyronie Univ. Hospital	Department	Nephrology, Dialysis and Intensive Care	
Education	<p>1990-Present: Professor, Nephrology, Montpellier Univ. School of Medicine, Lapeyronie Hospital, Montpellier, France</p> <p>1998: Head of the Nephrology department, Lapeyronie Hospital, Montpellier, France</p> <p>1998: Graduated in Medicine, Montpellier Medical School</p> <p>1986: Master of Science doctorate in Nutrition, Univ. of Sciences, Montpellie</p>			
Experience	<ul style="list-style-type: none"> - President, The Association pour Installation à Domicile des Epurations Rénales (AIDER), a regional non-profit association for end-stage renal disease patients - Past President, The Société Francophone de Dialyse (SFD) - Editorial Boards, Néphrologie & Thérapeutique/ Journal of Nephrology/ Blood Purification/ American Journal of Kidney Diseases/ Clinical Nephrology/ Kidney International/ Journal of the American Society of Nephrology/ Journal of Vascular Access/ Hemodialysis International/ Portuguese Journal of Nephrology and Hypertension and Nephrology Dialysis Transplantation - Member, The European Dialysis and Transplant Association (EDTA)/ The American Society of Nephrology (ASN)/ The International Society of Nephrology (ISN) and The French Society of Nephrology 			
Main Specific Publication	<ul style="list-style-type: none"> - The European Best Practice Guidelines: Dialysis fluid purity, Vascular access and Anaemia management - More than 250 Peer-reviewed Manuscripts, 50 Chapters - More than 500 Oral presentations 			
Summary	<p>Professor Canaud has broad research interests in nephrology including the development of extracorporeal treatment modalities, dialysis quantification (on-line and off-line monitoring), vascular access development (temporary and permanent catheters), nutritional assessment and support for renal patients, biocompatibility of dialysis systems, uremic toxins removal, metabolic and inflammatory mediators identification, lipids and oxidative stress disorders, vascular calcification, treatment modalities for acute renal patients, and erythropoietin evaluation and modelling.</p>			