

## **Enrico Fiaccadori, MD, PhD**

Internal Medicine and Nephrology Dept.  
Parma University Medical School  
Via Gramsci 14  
43100 Parma, ITALY  
fax 0039 0521 292627 phone +39 0521 702015  
e-mail: enrico.fiaccadori@unipr.it



## **Curriculum Vitae**

Date of birth: 27.08.1956

### **Present Position**

1991 (Nov) - 2004 Assistant Professor , Dept of Internal Medicine & Nephrology, Parma Medical School Hospital, Parma, Italy

1997 (Jan)- to date Head, Renal Intensive Care Unit

2004 (Dec)- to date Associate Professor, Dept of Internal Medicine & Nephrology, Parma University Medical School, Parma, Italy

2010 (nov – to date) Head, Internal Medicine & Renal ICU, Parma University Medical School Hospital, Parma, Italy

2013 (nov – to date) Head, Acute and Chronic Renal Failure Pathophysiology Research Unit, Parma University Medical School

Coordinator of the Research Group of the Italian Society of Nephrology “ Renal Replacement Therapy in Critically Ill Patients” (2012-2015)

Member of the Critical Care Nephrology Board for the Italian Guidelines on Acute Kidney Injury

Member of the Faculty of the European Society of Parenteral and Enteral Nutrition Society (ESPEN)

### **Education and Diploma**

1980 Medical Degree cum laude, Parma University Medical School, Parma, Italy.

1984 Specialist in Nephrology, Parma University Medical School, Parma

1989 Ph.D. in Cardiovascular Pathophysiology, University of Rome Medical School, Italy

### **Membership**

Italian Society of Nephrology

European Dialysis and Transplant Association (EDTA)

Italian Society of Parenteral and Enteral Nutrition

European Society of Parenteral and Enteral Nutrition (ESPEN)

### **Current topics of research**

Nutrition in acute kidney injury  
Renal replacement therapy in acute kidney injury  
Antihemostatic treatments with citrate for sustained low-efficiency dialysis (SLED) in the ICU  
Prevention of acute kidney injury in the ICU  
Pharmacokinetics of antibiotics in acute kidney injury  
Nutrition in ESRD  
Intestinal microbiota alterations in ESRD  
Intradialytic parenteral nutrition in chronic kidney disease  
Heart failure and cardiorenal syndrome

**Referee activity for:**

Critical Care Medicine  
Intensive Care Medicine  
Critical Care  
Kidney International  
Nephrology Dialysis and Transplantation  
Journal of Nephrology  
Blood Purification  
Int Journal of Artificial Organs  
J Am Coll Cardiol  
Am Heart Journal

**Selected peer reviewed papers (2011-2015)**

Fiaccadori E, Regolisti G, Maggiore U, Parenti E, Cremaschi E, Detrenis S, Caiazza, Cabassi A  
Ultrafiltration in heart failure  
Am Heart J 2011; 161:439-449

Marshall MR, Creamer JM, Foster M, Ma TM, Mann SL, Fiaccadori E, Maggiore U, Richards BR, Wilson VL, Williams AB, Rankin APN  
Mortality Rate Comparison After Switching from Continuous to Prolonged Intermittent Renal Replacement for Acute Kidney Injury in Three Intensive Care Units from Different Countries.  
Nephrol Dial Transpl 2011; 26:2169-2175

Tedeschi S, Pilotti E, Parenti E, Coghi P, Montanari A, Regolisti G, Fiaccadori E, Cabassi A.  
Serum adipokine zinc  $\alpha$ 2-glycoprotein and lipolysis in cachectic and noncachectic heart failure patients: relationship with neurohormonal and inflammatory biomarkers.  
Metabolism 2012 ; 61:37-42

Regolisti G, Maggiore U, Cademartiri C, Cabassi A, Caiazza A, Tedeschi S, Antonucci E, Fiaccadori E.  
Cerebral blood flow decreases during intermittent hemodialysis in patients with acute kidney injury but not in patients with end-stage renal disease  
Nephrology Dial Transplant 2013; 28:79-85

Fiaccadori E, Regolisti G, Maggiore U  
Specialized nutritional support interventions in critically ill patients on renal replacement therapy  
Curr Op Clin Nutr Metab Care 2013; 16:217-224

Ronda N, Potì F, Palmisano A, Gatti R, Orlandini G, Maggiore U, Cabassi A, Regolisti G, *Fiaccadori E*  
Effects of the radiocontrast agent iodixanol on endothelial cell morphology and function  
Vascular Pharmacology 2013; 58:39-47

*Fiaccadori E*, Maggiore U, Regolisti G.  
Balancing thromboembolic risk against vitamin K antagonist-related bleeding and accelerated calcification: is fondaparinux the Holy Grail for end-stage renal disease patients with atrial fibrillation?  
Nephrol Dial Transplant 2013; 28:2923-8

*Fiaccadori E*, Regolisti G, Cademartiri C, Cabassi A, Picetti E, Barbagallo M, Gherli T, Castellano G, Morabito S, Maggiore U.  
Efficacy and safety of a citrate-based protocol for sustained low-efficiency dialysis in AKI using standard dialysis equipment.  
Clin J Am Soc Nephrol 2013; 8:1670-8.

Cabassi A, de Champlain J, Maggiore U, Parenti E, Coghi P, Vicini V, Tedeschi S, Cremaschi E, Binno S, Rocco R, Bonali S, Bianconcini M, Guerra C, Folesani G, Montanari A, Regolisti G, *Fiaccadori E*.  
Prealbumin improves death risk prediction of BNP-added Seattle Heart Failure Model: results from a pilot study in elderly chronic heart failure patients.  
Int J Cardiol 2013; 168:3334-3339

Sabatino A, Regolisti G, Maggiore U, **Fiaccadori E**.  
[Protein/Energy Debt in Critically Ill Children in the Pediatric Intensive Care Unit: Acute Kidney Injury As a Major Risk Factor.](#)  
J Ren Nutr. 2014; 24:209-218

Cabassi A, Binno SM, Tedeschi S, Ruzicka V, Dancelli S, Rocco R, Vicini V, Coghi P, Regolisti G, Montanari A, **Fiaccadori E**, Govoni P, Piepoli MF, de Champlain J.  
Low Serum Ferroxidase I Activity is Associated with Mortality in Heart Failure and Related to Both Peroxynitrite-Induced Cysteine Oxidation and Tyrosine Nitration of Ceruloplasmin.  
Circ Res. 2014; 114:1723-1732

Antonucci E, **Fiaccadori E**, Donatello K, Taccone FS, Franchi F, Scoletta S  
Myocardial depression in sepsis: from pathogenesis to clinical manifestations and treatment  
J Crit Care 2014; 29:500-511

**Fiaccadori E**, Morabito S, Cabassi A, Regolisti G  
Body cell mass evaluation in critically ill patients: killing two birds with one stone  
Critical Care 2014 ; 18 (3) :139-142

Castellano G, Stasi, A, Intini A, Gigante M, Di Palma AM, Divella C, Netti GS, Prattichizzo C, Pontrelli P, Crovace A, Staffieri F, **Fiaccadori E**, Brienza N, Grandaliano G, Pertosa GB, Gesualdo L  
Endothelial dysfunction and renal fibrosis in endotoxemia-induced oliguric kidney injury: possible role of LPS binding protein  
Critical Care 2014; 18:520-530

Sabatino A, Regolisti G, Antonucci E, Cabassi A, Morabito S, **Fiaccadori E**  
Intradialytic parenteral nutrition  
J Nephrology 2014; 27:377-383

**Fiaccadori E**, Sabatino A, Schito F, Angella F, Malagoli M, Cupisti A, Capitanini A, Regolisti G.  
Barriers to physical activity in chronic hemodialysis patients: a single-center pilot study in an Italian dialysis facility. *Kidney Blood Press Res* 2014; 39:169-75

Bolignano D, Cabassi A, **Fiaccadori E**, Ghigo E, Pasquali R, Peracino A, Peri A, Plebani M, Santoro A, Settanni F, Zoccali C.  
Copeptin (CTproAVP), a new tool for understanding the role of vasopressin in pathophysiology.  
*Clin Chem Lab Med* 2014; 52:1447-56

Antonucci E, **Fiaccadori E**, Taccone FS, Vincent JL. Glucocorticoid administration in sepsis and septic shock: time for a paradigm change?  
*Minerva Anestesiol* 2014; 80:1058-62

Morabito S, Tritapepe L, Pistolesi V, **Fiaccadori E**.  
Regional citrate anticoagulation for Renal Replacement Therapies in critically ill patients with Acute Kidney Injury.  
*Clin J Am Soc Nephrol* 2014; 9:2173-2188

Sabatino A, Regolisti G, Cabassi A, Brusasco I, Morabito S, **Fiaccadori E**  
Alterations of intestinal barrier and microflora in chronic kidney disease  
*Nephrol Dial Transplant* 2015, in press

**Fiaccadori E**, Pistolesi V, Mariano F, Mancini E, Canepari G, Inguaggiato P, Pozzato M, Morabito S.  
Regional citrate anticoagulation for renal replacement therapies in patients with acute kidney injury: a position statement of the Work Group "Renal Replacement Therapies in Critically Ill Patients" of the Italian Society of Nephrology.  
*J Nephrol.* 2015, in press