

## BCCCN 2021 - ZOOM WEBINAR

### SATURDAY 20 MARCH 2021

08h30—10h30	RRT in ICU   Techniques, indications, dialysis prescription, complications <i>J. Vanmassenhove, UZ Gent</i>
11h00—13h00	Vascular and glomerular diseases   Part II: Glomerulonephritis: pathophysiology, diagnosis and treatment <i>B. Sprangers, UZ Leuven</i>

### SATURDAY 24 APRIL 2021

08h30—10h30	Electrolytes disturbances   Sodium and potassium: pathophysiology, diagnosis and clinical management <i>B. Bammens, UZ Leuven</i>
11h00—12h00	Pregnancy and renal diseases   Pathophysiology, diagnosis and clinical management <i>K. Claes, UZ Leuven</i>
12h00—13h00	Genetics of kidney diseases   Pathogenesis, genetic testing and counseling <i>E. Levtchenko, UZ Leuven</i>

### SATURDAY 19 JUNE 2021

08h30—10h30	Renal function assessment   Techniques, clinical applications, populations, limitations <i>P. Delanaye, CHU Sart Tilman</i>
11h00—12h00	Tubulointerstitial kidney diseases   Pathophysiology, diagnosis and clinical management <i>J. Nortier, Hôpital Erasme</i>
12h00—13h00	Aging and renal diseases   Clinical management, treatment, ethics and complications <i>G. Pottelbergh, KU Leuven</i>

### SATURDAY 18 SEPTEMBER 2021

08h30—10h30	Hereditary kidney diseases   Clinical management, treatment and complications <i>N. Demoulin, Cliniques Universitaires Saint-Luc</i>
11h00—12h00	Renal transplantation   Immunosuppressive therapy <i>D. Kuypers, UZ Leuven</i>
12h00—13h00	Ethics and renal disease   In renal replacement therapy, transplantation and end-of-life care <i>B. De Moor, Jessa Hospital and University Hasselt</i>

### SATURDAY 11 DECEMBER 2021

08h30—10h30	Peritoneal dialysis   Part II: patient management, access, dialysis prescription, complications <i>K. François, UZ Brussel</i>
11h00—12h00	Epidemiology of renal diseases   Incidence, prevalence, impact and evolution of renal diseases <i>M. Wissing, UZ Brussel</i>
12h00—13h00	Bone mineral disease in CKD   Pathophysiology, patient management, therapy prescription, complications <i>P. Evenepoel, UZ Leuven</i>