BDA Renal Nutrition Group Post Graduate Clinical Update Course

Day 1: Monday 22nd May 2023 (ONLINE)			
Session	Торіс	Suggested Speaker	
08:50 -09:00	Introduction.	Dr. Barbara Engel/Claire	
		Gardiner / Eunice Musa	
09:00-10:00	Medical management of pre-dialysis	Dr Jonathan Kwan	
	versus conservative CKD patients	Renal Consultant	
		Darent Valley Hospital	
10:10 -11:10	Medical management of patients on	Dr Phin Sui Kon	
	haemodialysis and PD	Renal Consultant	
		Kings NHS Trust	
11:10: 11:30	Break		
11:30 - 12:30	Medical aspects of transplantation	Dr Sunil Daga (LEEDS	
		TEACHING HOSPITALS NHS	
		TRUST)	
12:30 - 12:40	Short presentation from Sponsors		
13:40-13:45	Close of session, evaluation.		

2023 PROGRAMME

Day 2: Thursday 8th June 2023 (ONLINE)				
Session	Торіс	Suggested Speaker		
08:50 -09:00	Introduction.	Dr. Barbara Engel/Claire		
		Gardiner / Eunice Musa		
09:00-10:00	Psychosocial aspects of adjustments and	Dr Emma Coyne		
	adherence in renal disease.	Consultant Clinical		
		Psychologist in Renal Services		
		and Chair of the Clinical		
		Psychologist Group		
Short break				
10:10-11:10	Medical lecture: bone and mineral	Dr Haresh Selvaskandan		
	metabolism	Specialist Renal Registrar		
		John Walls Renal Unit		
		University Hospitals of		
		Leicester		
11:10-11:30	Break			
11:30-12:30	Using BCM to measure body composition	Dr. David Keane		
	and fluid status	Clinical Scientist		
		Leeds Teaching Hospitals NHS		
		Trust		
12:30 - 12:40	Short presentation from Sponsors			
12.40	Close of session & evaluation			

Day 3: Wednesday 14 th June 2023 (FACE TO FACE)				
Session	Торіс	Suggested Speaker		
09:15-09:45	Registration			
09:45-10:30	Introduction to the national scene: policies, guidelines and audit measures. (recorded lecture)	Angeline Taylor Chair of RNG Royal Devon University Healthcare NHS Foundation Trust		
10:30 -11:15	Assessment of nutritional status Including practical aspects of SGA and body composition measurements	Dr Barbara Engel Renal Dietitian University of Surrey		
11:15-11:25	Break			
11:25-12:55	Nutritional aspects of pre-dialysis nutrition versus conservative management workshop/case study session	Dr. Lina Johansson Clinical Academic Dietitian (Renal) Imperial College Healthcare NHS Trust		
12:55- 13:55	Lunch Break	·		
13:55 -15:55	Nutritional aspects of peritoneal dialysis	Fiona Willingham Dietetic Lecturer-Practitioner University Central Lancashire/East Lancashire Hospitals		
	Nutritional aspects of haemodialysis	Deepa Kariyawasam Senior Renal Dietitian King's College Hospital.		
	Workshop			
15:55-16:05	Break			
16:05 – 16:35	Exercising on dialysis: the practicalities and pitfalls Fiona Willingham Dietetic Lecturer-Practitioner, University of Central Lancashire/East Lancashire Hospitals	Fiona Willingham Dietetic Lecturer-Practitioner, University of Central Lancashire/East Lancashire Hospitals		
14:25 -15:25	Dietetic outcomes in chronic kidney disease. Optional Q&A	Claire Gardiner Senior Lecturer Leeds Beckett University		
18.00	Meal			

	15 th June 2023 (FACE TO FACE)		
Session	Торіс	Suggested Speaker	
09:00-09:45	Nutritional management of AKI/critical	Bethan Jenkins	
	care	Specialist Dietitian University	
		Hospital	
		Southampton NHS Foundation	
		Trust	
09:45 -10:45	Workshop/case study session on AKI	Tadala Kolawole	
		Renal Dietitian	
		Barts Health NHS Trust	
		Bethan Jenkins	
		Specialist Dietitian University	
		Hospital	
		Southampton NHS Foundation	
		Trust	
10:45-11:00	Break		
11:00 - 11:45	Obesity and bariatrics in CKD	Rochelle Blacklock	
		Specialist Obesity and Bariatric	
		Surgery Dietitian	
11:45-12:30	Workshop/ Case studies	Rochelle Blacklock/ B Engel/	
		Eunice Musa/ C Gardiner	
12:30- 13:30	Lunch Break		
13:30-14:15	Nutritional aspects of mineral bone	Nicki Ruddock	
	disease management in chronic kidney	Specialist Renal Dietitian	
	disease	John Walls Renal Unit	
		University Hospitals of	
		Leicester	
14:15-14:25	Break		
14.25-15:25	Nutritional management post	Helena Jackson	
	transplantation	Renal Dietitian	
		St Georges University Hospitals	
15:25-15:35	Close of session, evaluation.		

SELF DIRECTED LEARNING

To be accessed before online and face to face sessions

• Read renal association and think kidney guidelines