

3	With regards to nephrotic syndrome there is
A	2gm or more of protein loss daily
B	Hypolipidaemia
C	Sodium retention
D	Non pitting oedema
E	Bleeding diathesis secondary to loss of coagulant factors
Answer	C
Explanation	Compensatory secretion of aldosterone mediated by hypovolaemia enhanced ADH secretion, stimulation of the sympathetic system and a reduction in the secretion of natriuratic factors
Subject	Pathology
Category	The Kidney
Reference: Text Edition Page	Robbins Pathologic basis of disease 5 th edition Pg 949

4	Acute Tubular Necrosis
A	The critical event in the pathology of ATN is glomerular damage
B	During the oliguric stage there is sodium loss
C	Oliguria is an essential component to ATN
D	There is a peculiar increase in vulnerability to infection during the polyuric phase
E	Hyperkalaemia persists even during the polyuric phase of ATN
Answer	D
Explanation	
Subject	Pathology
Category	The Kidney
Reference: Text Edition Page	Robbins Pathologic basis of disease 5 th edition Pg 966