

Fig.1

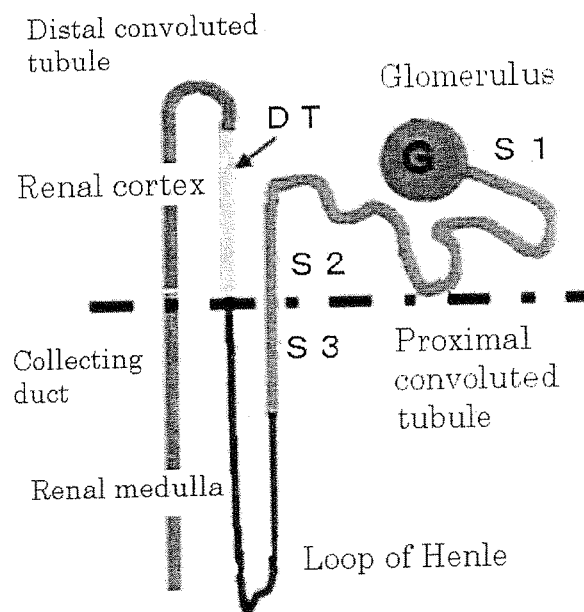
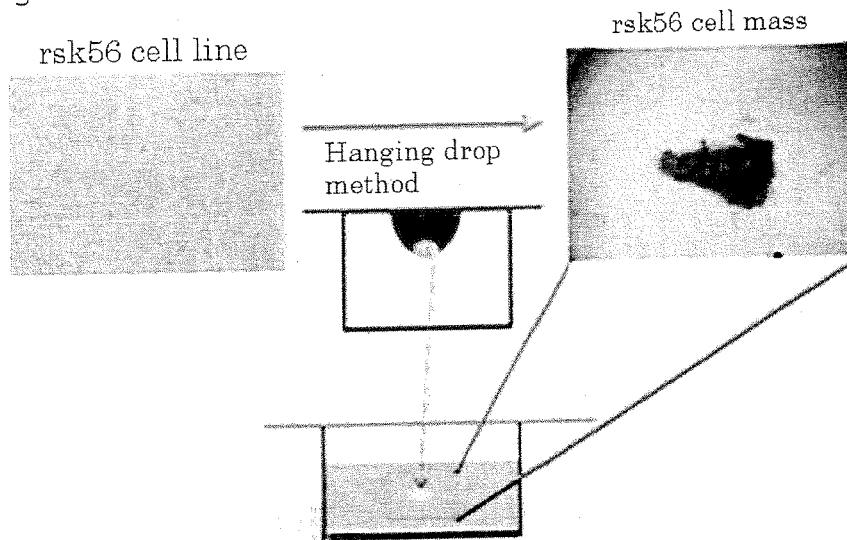


Fig.2



Three dimensional culture in scaffold

Fig.3

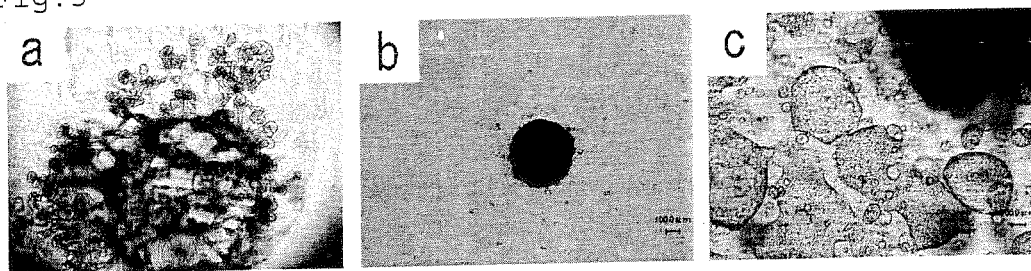


Fig.4

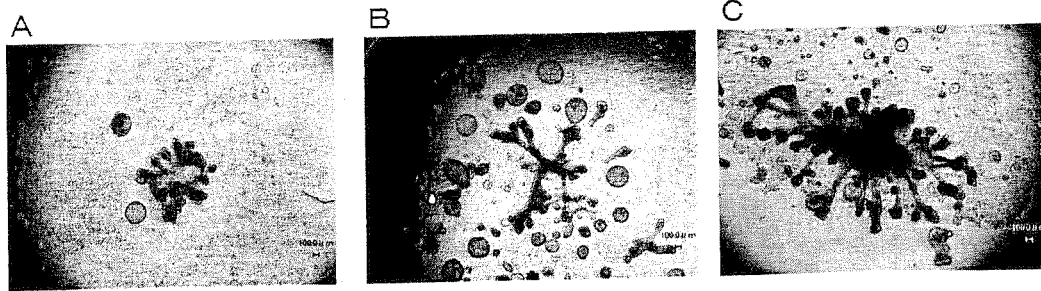


Fig.5

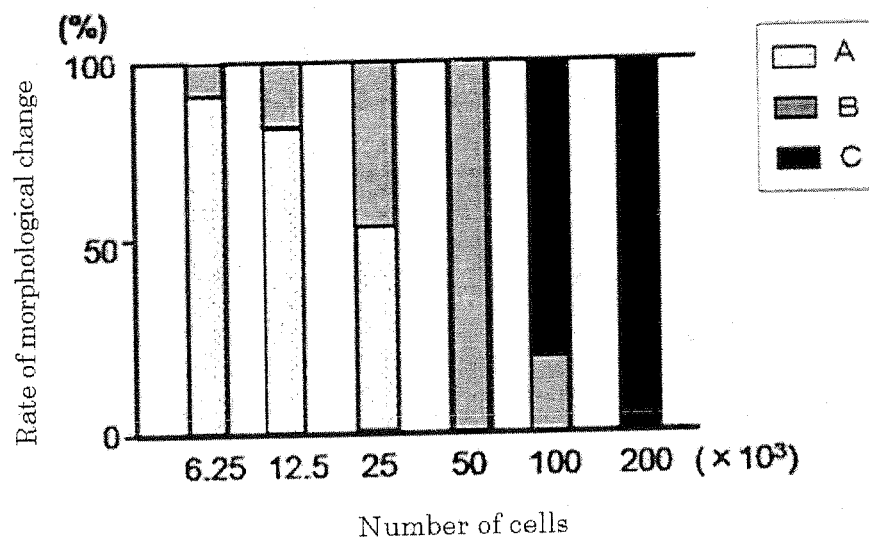


Fig. 6

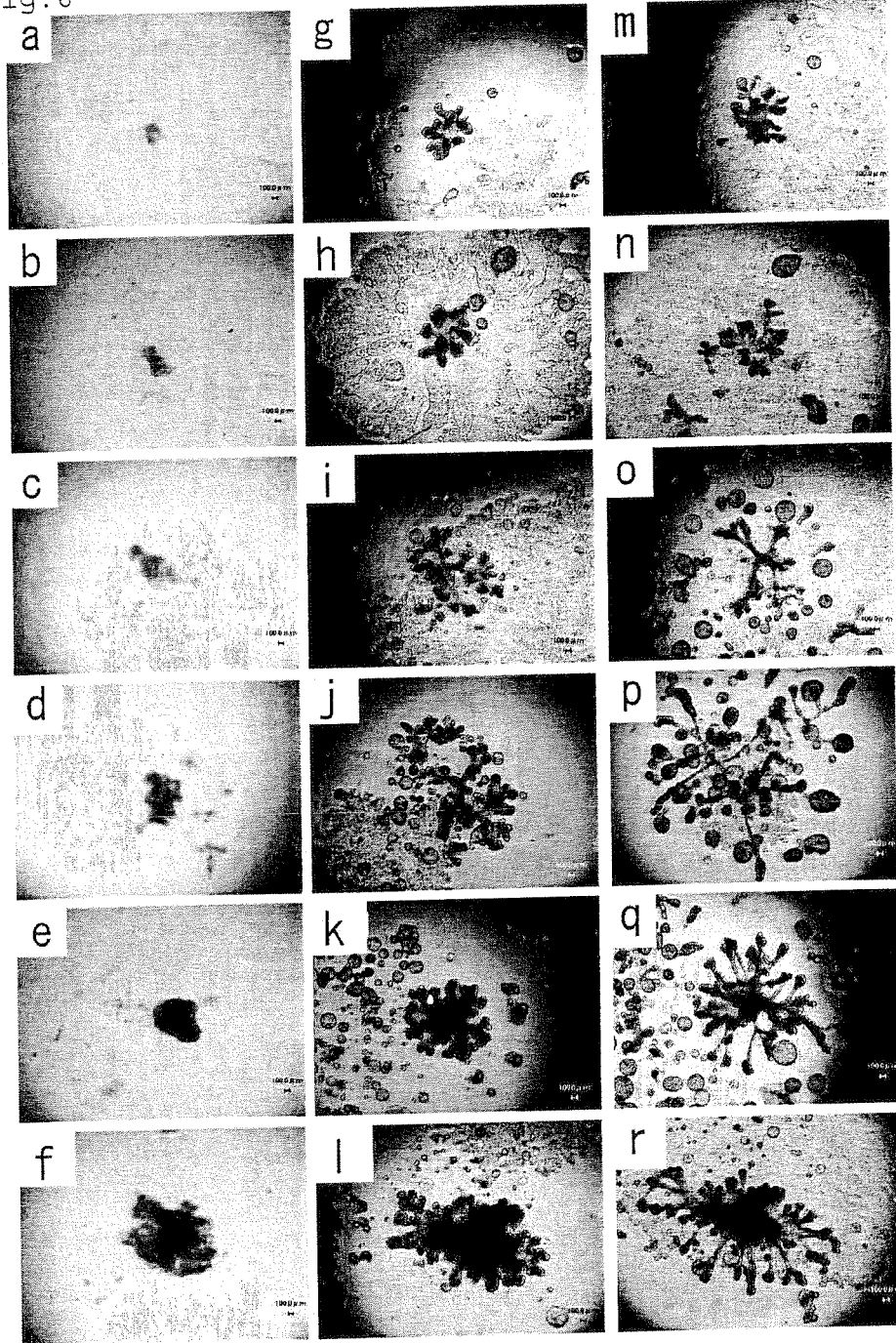


Fig.7

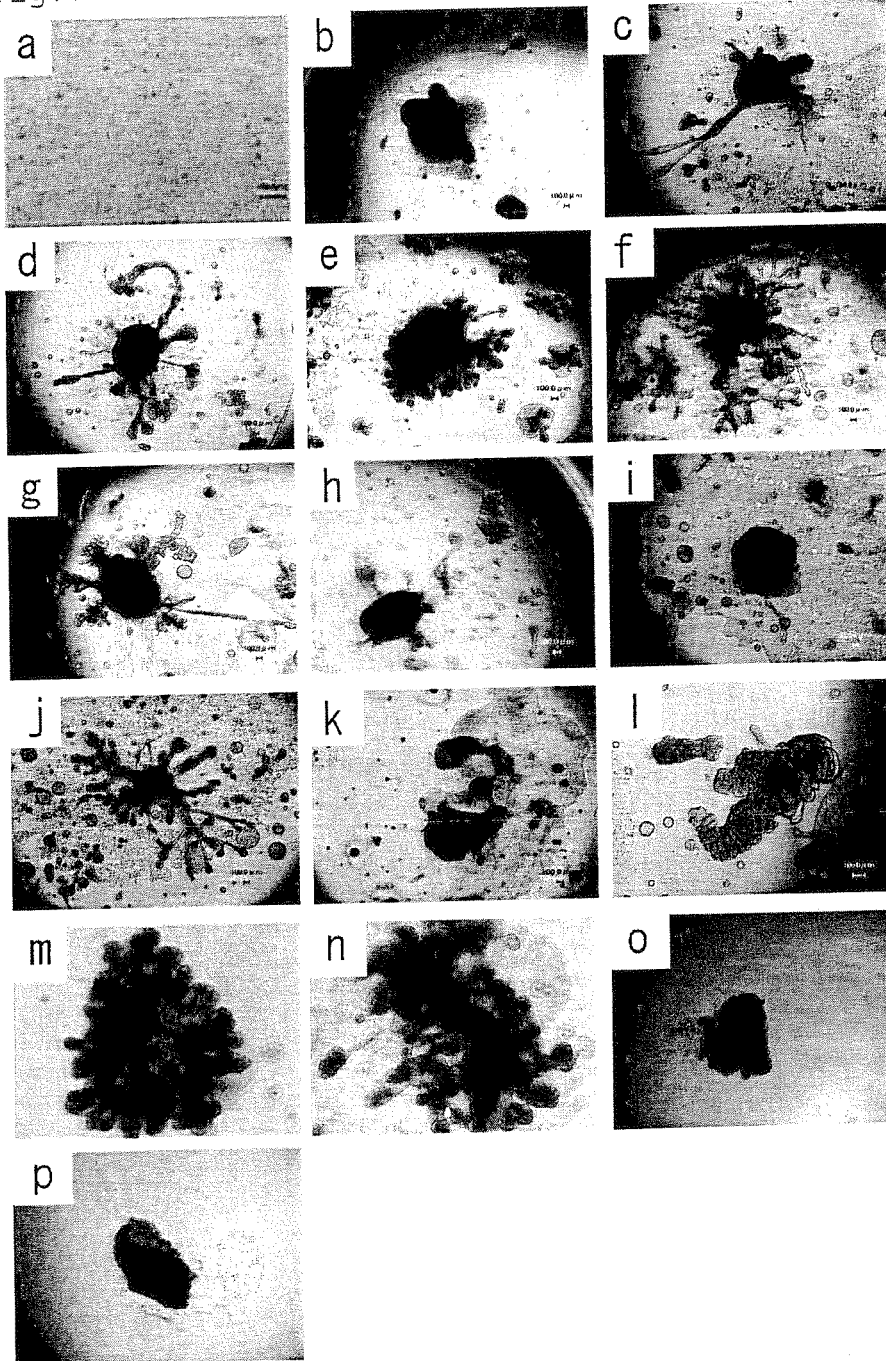


Fig. 8

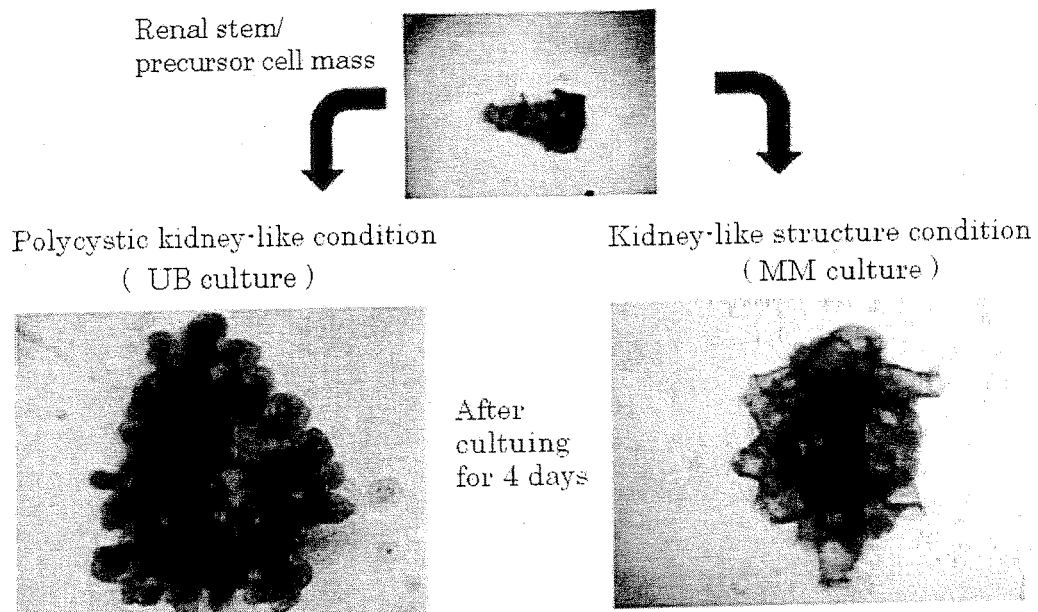


Fig. 9

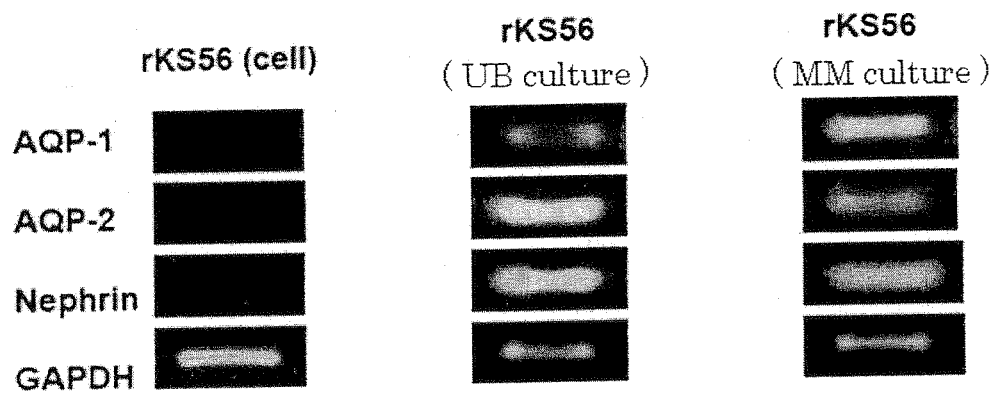


Fig.10

Three dimensional culture of adult renal stem/ precursor cells
(after two weeks)

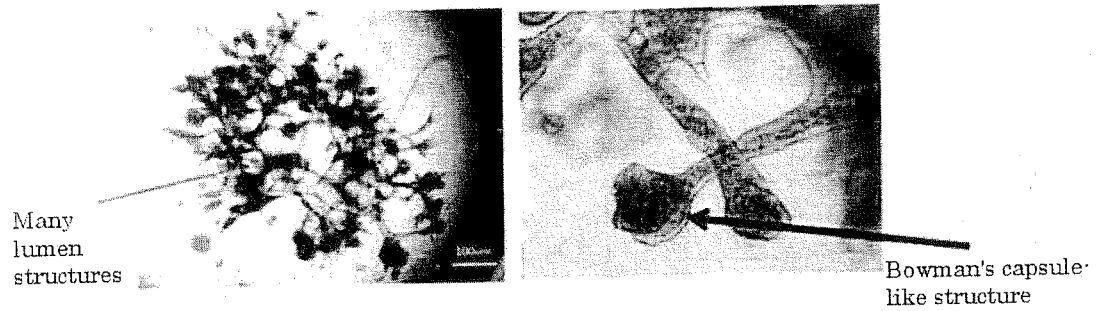
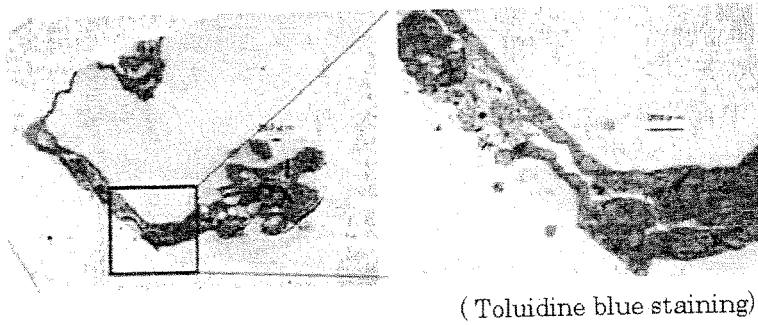


Fig.11

Three dimensional culture of adult renal stem/ precursor cells (after three weeks)

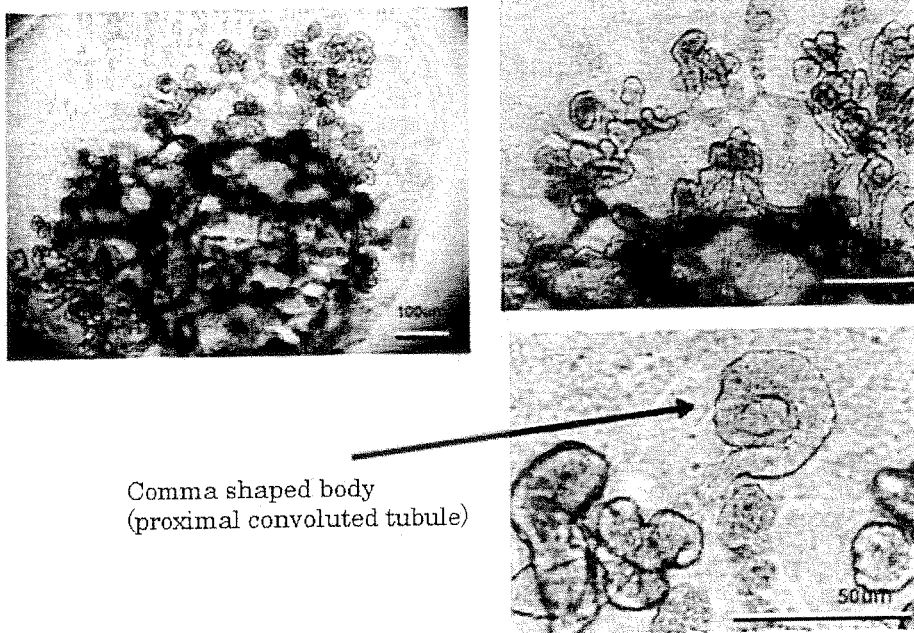


Fig.12

Three dimensional culture of adult renal stem/precursor cells
(after three weeks)

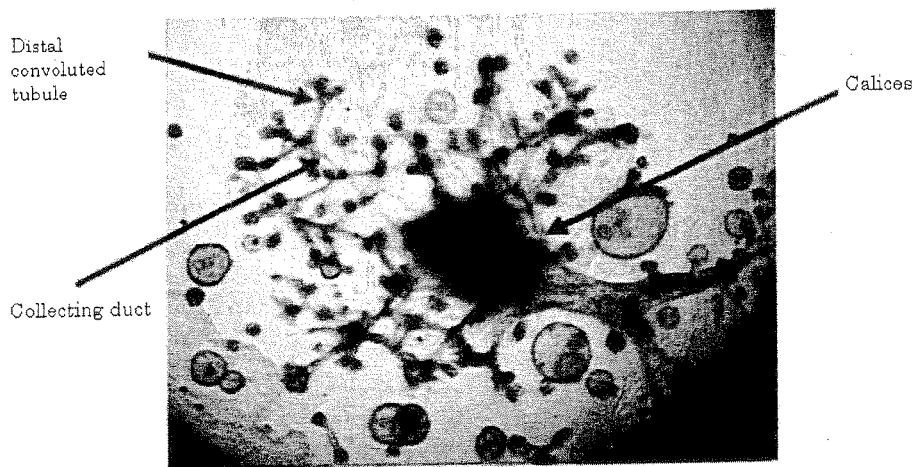


Fig.13

Lumen structure
(distal convoluted
tubule)

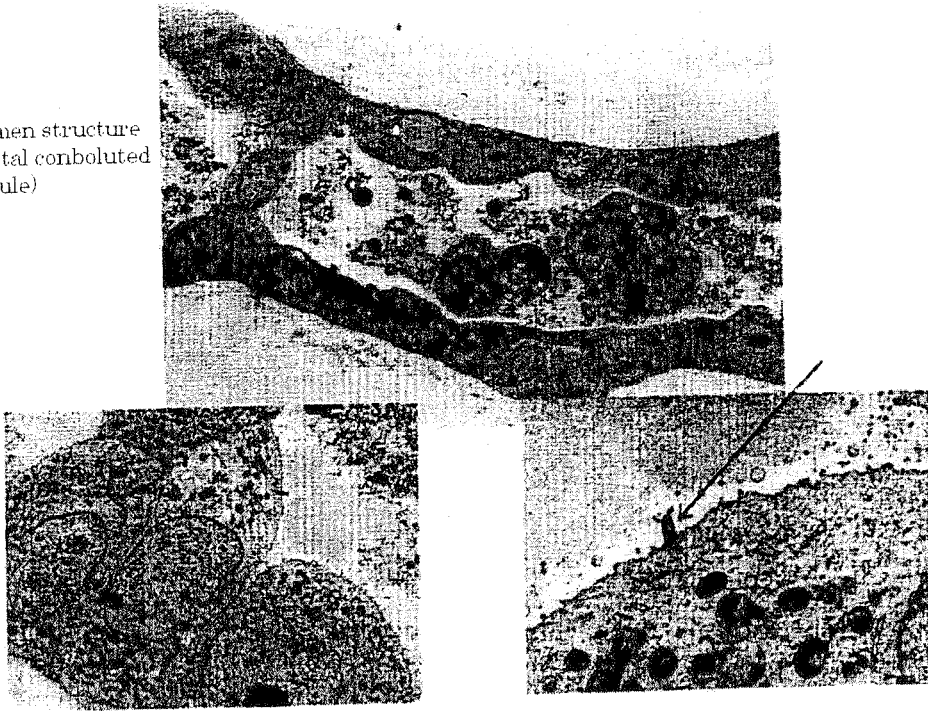


Fig.14

Glomerulus

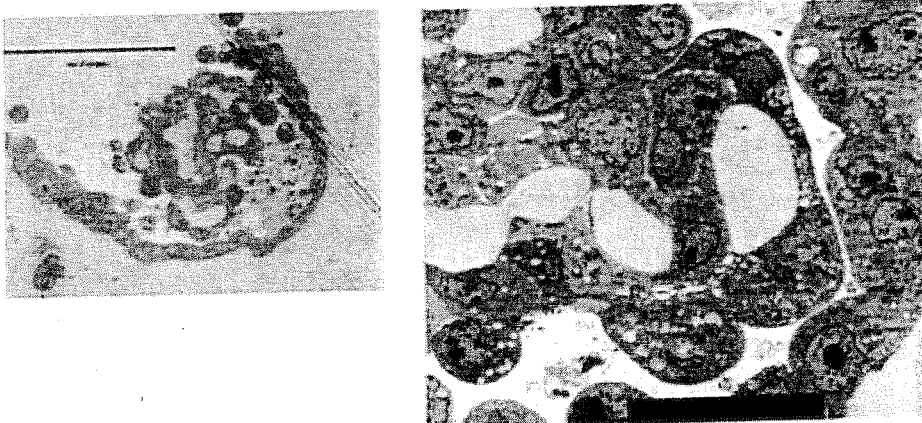


Fig.15

Lumen structure
(proximal
convoluted tubule)

