

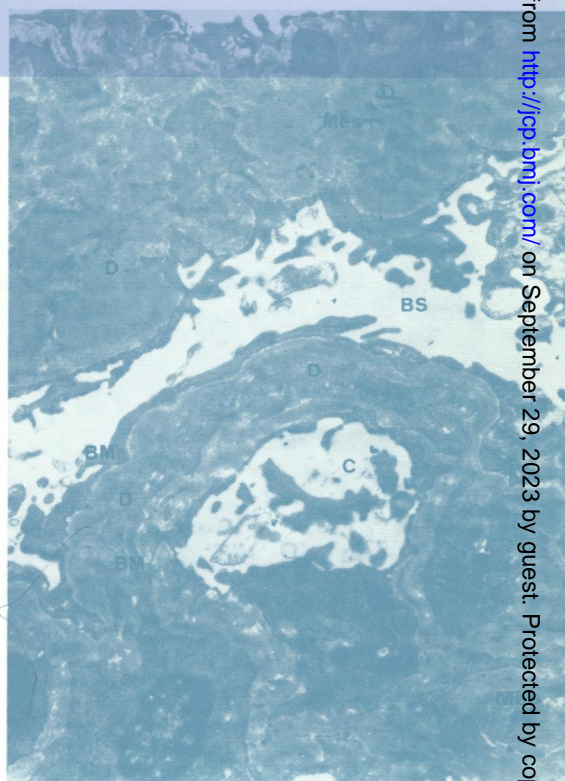
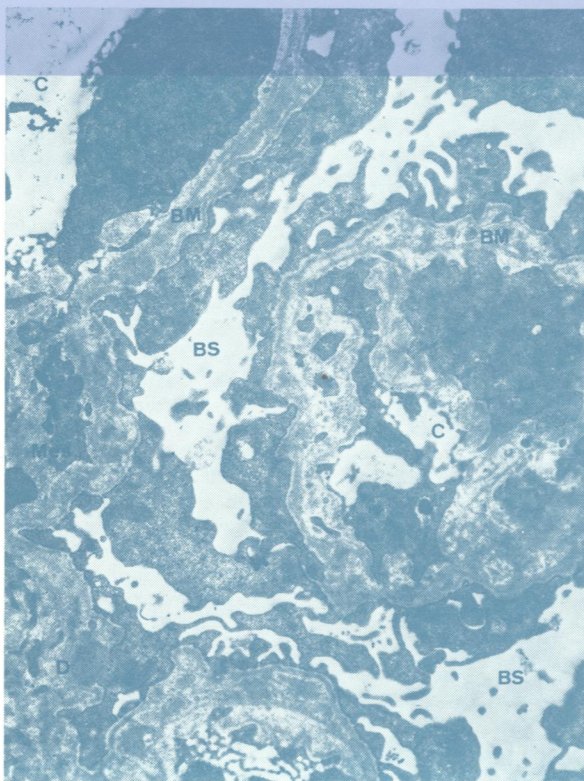
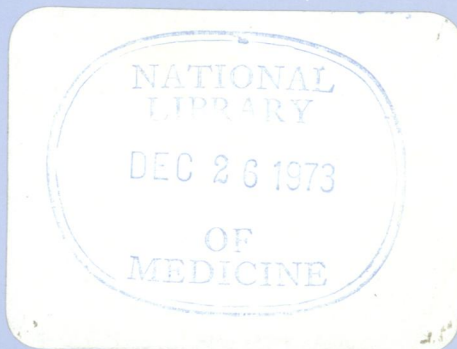
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# Journal of Clinical Pathology

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*On the left, very marked splitting and irregularity of the lamina densa of the basement membrane with granular electron densities diffusely dispersed between the layers. Densities (D) are also observed more superficially.  $\times 15000$*

*On the right, two basement membranes surround a capillary loop C, with mesangial cell cytoplasm between them. Deposits (D) are noted on the inner aspect of the outer or true membrane. Numerous dense areas are also present in the mesangium where there is a marked increase in basement membrane-like material. Foot processes are fused over the capillary basement membrane.  $\times 9800$ . See figs 7 and 8, page 754.*

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