

Fig 1. Normal cortex, Hematoxylin and eosin (H&E)

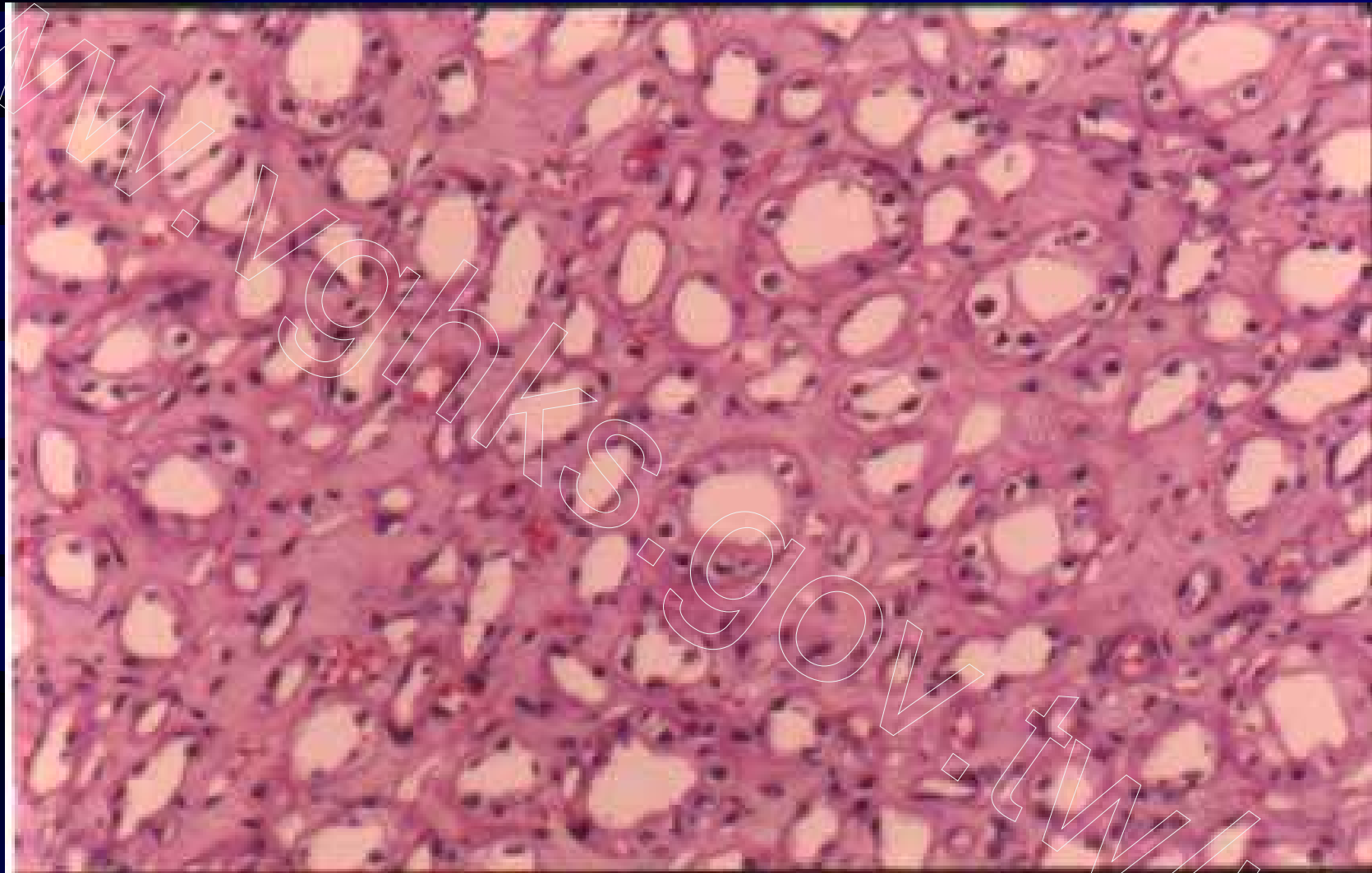


Fig 2. Normal medulla, H&E

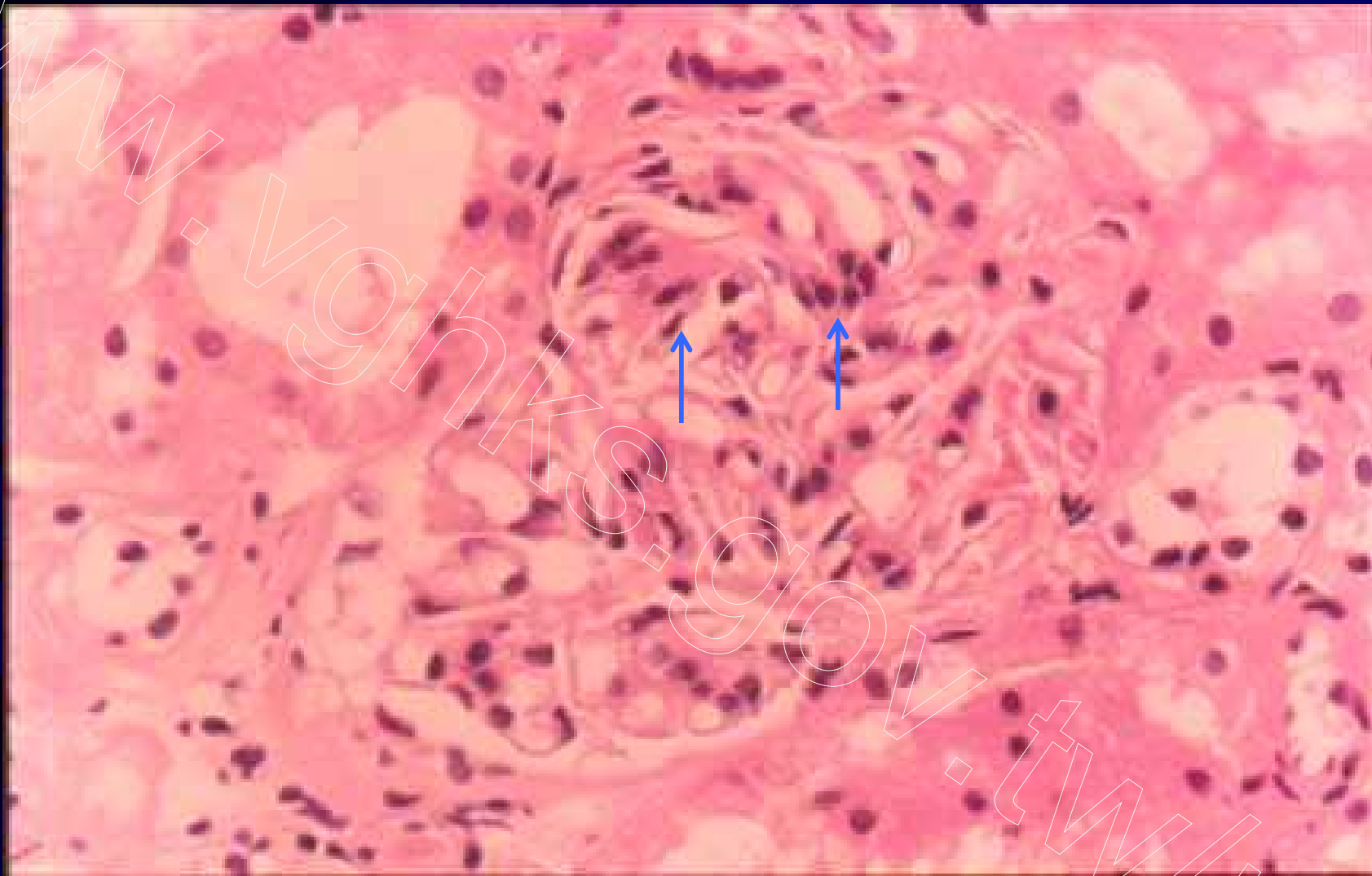


Fig 3. Mesangial hypercellularity, H&E

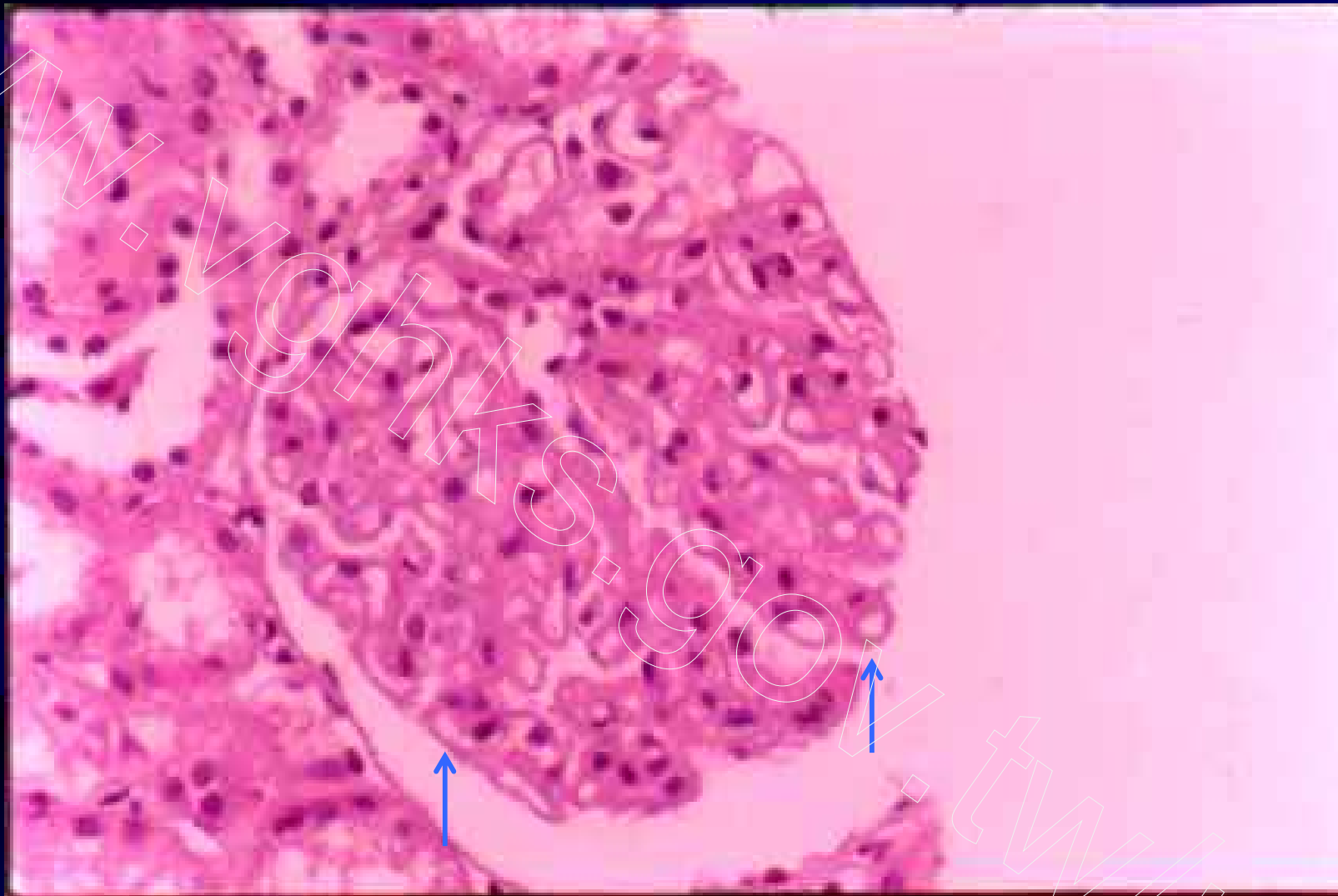


Fig 4. Glomerular capillary wall thickening, H&E

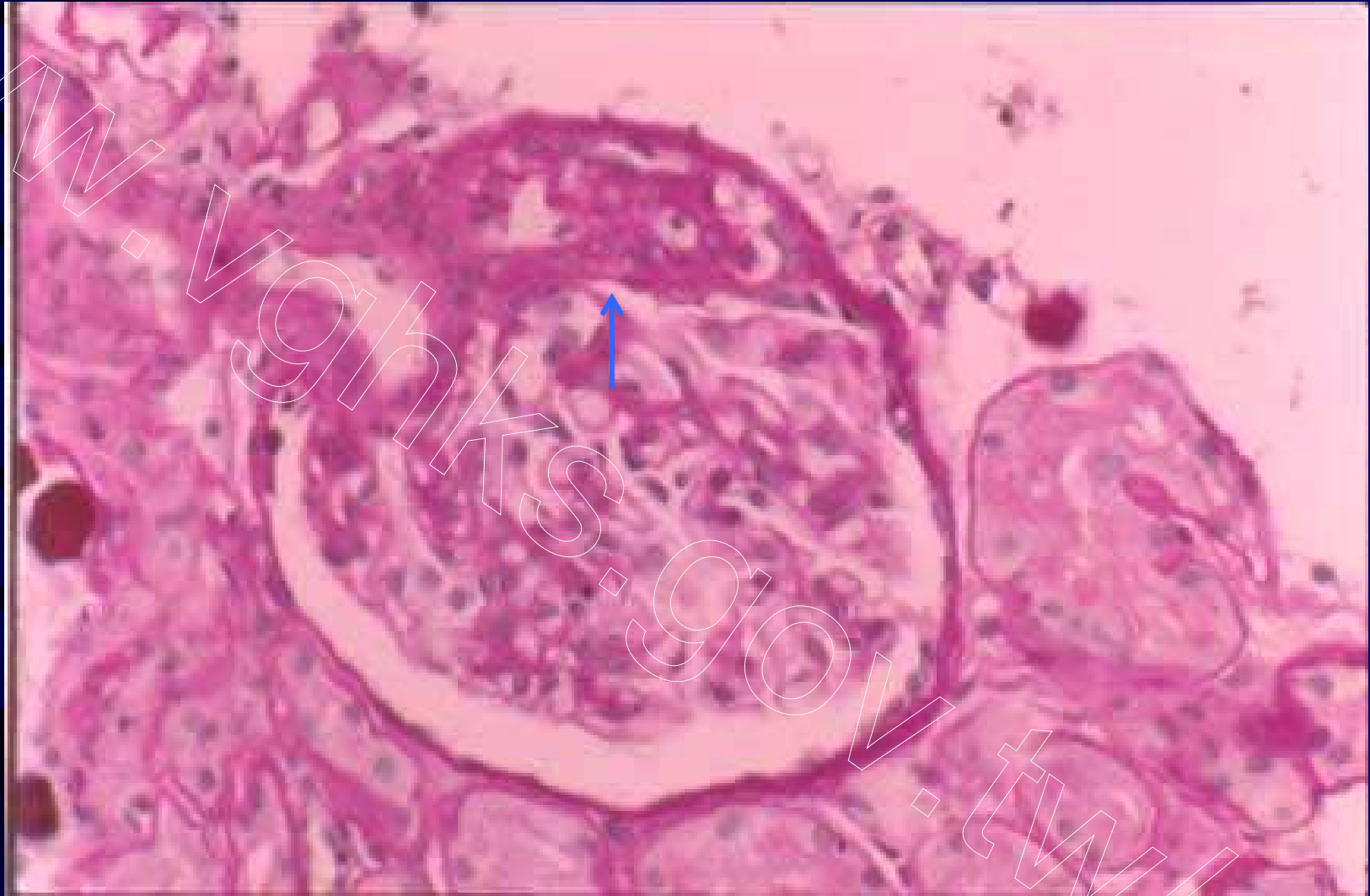


Fig 5. Segmental glomerulosclerosis, PAS

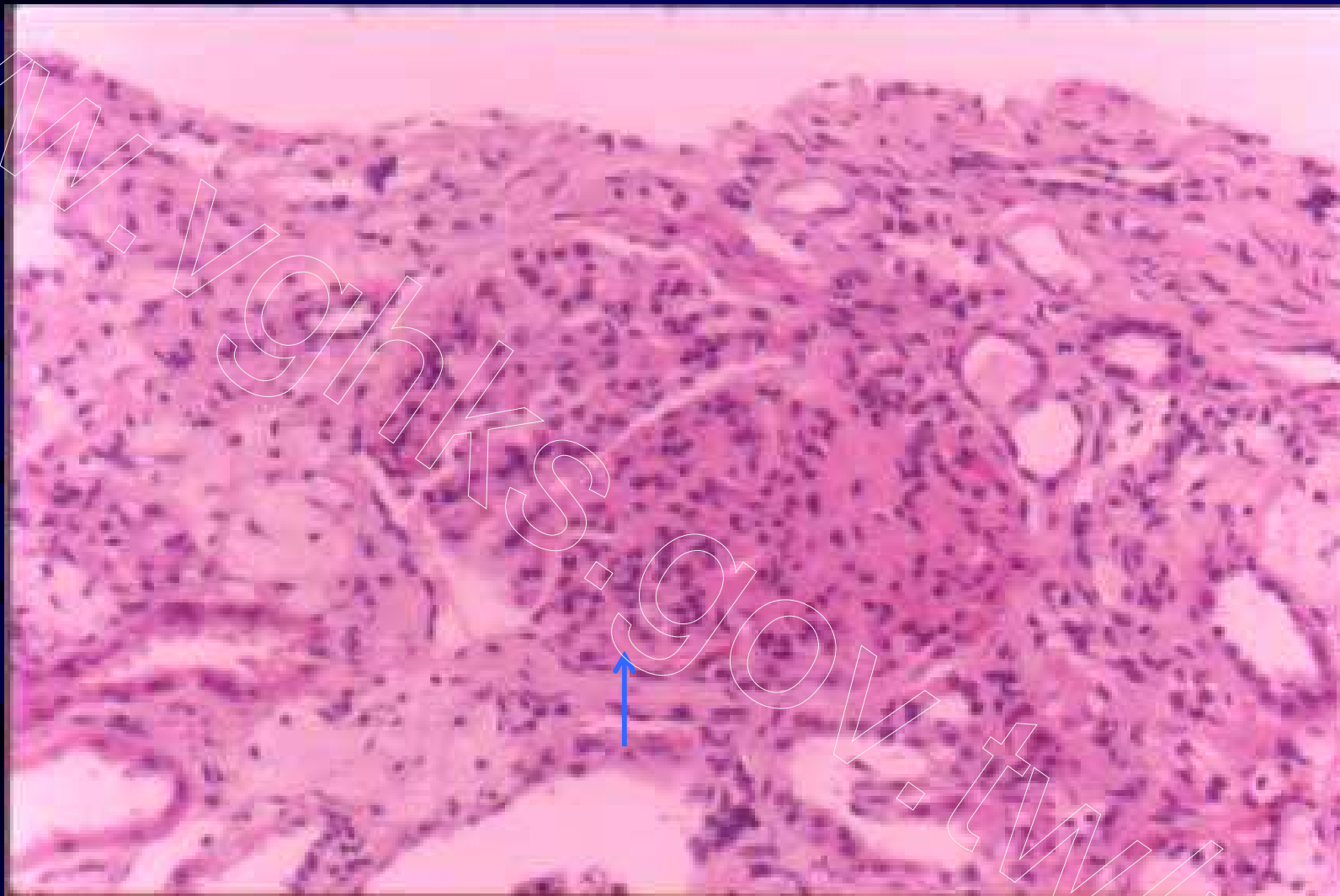


Fig 6. Global endocapillary proliferation, H&E

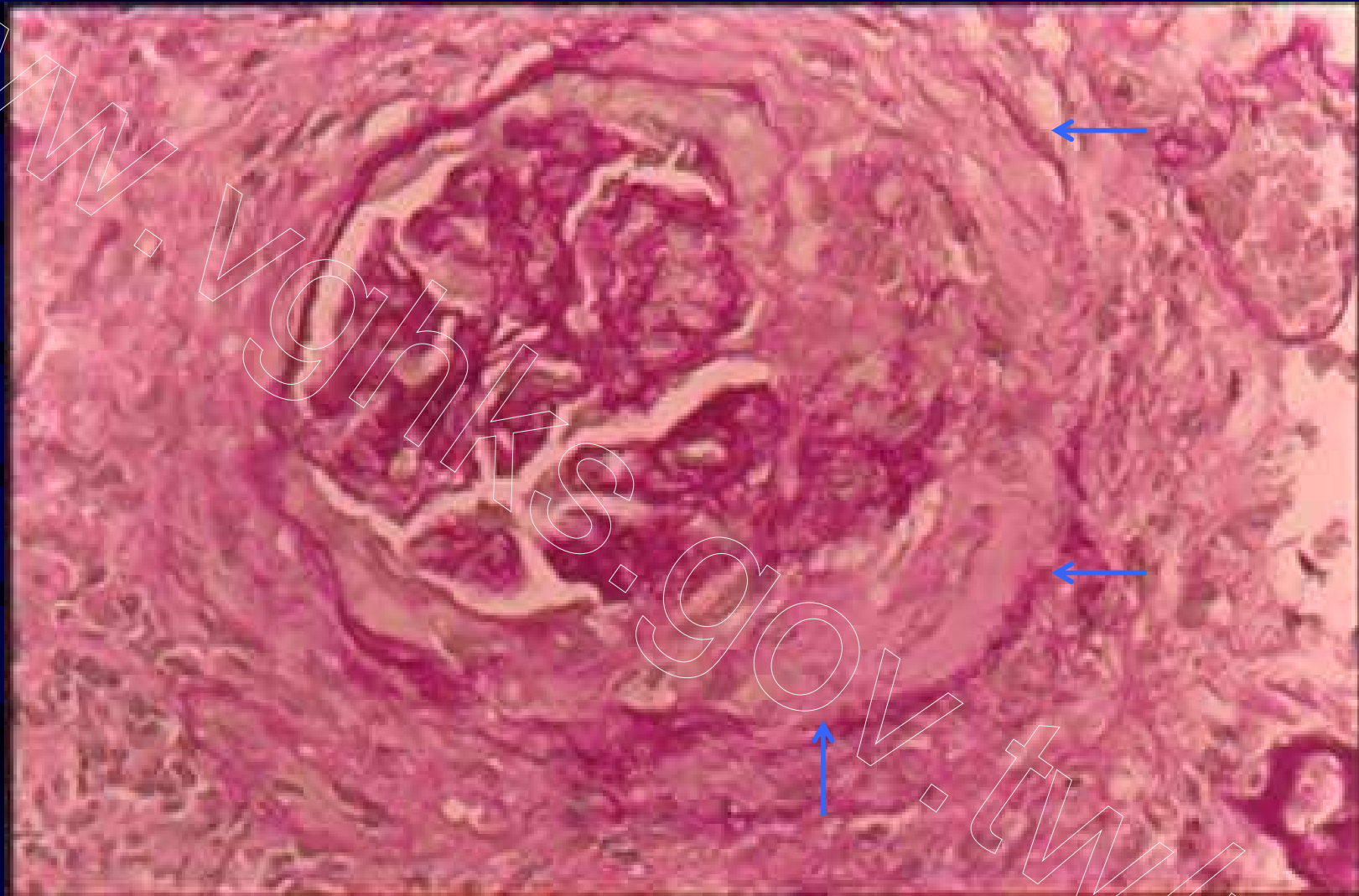
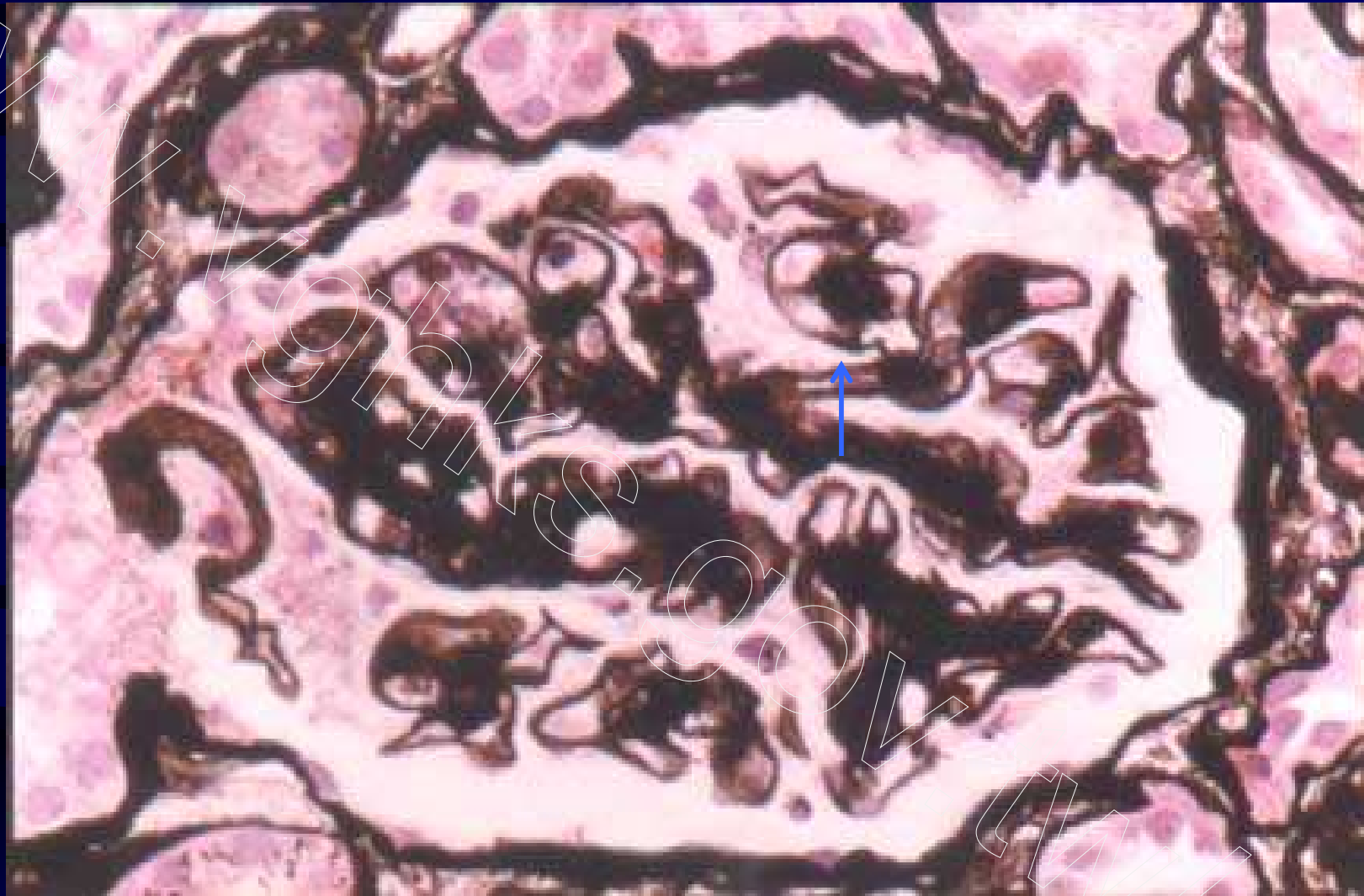


Fig 7. Extracapillary proliferation with crescent, PAS



**Fig 8. Spike formation on glomerular capillary wall,
periodic acid-Silver methenamine (PASM)**

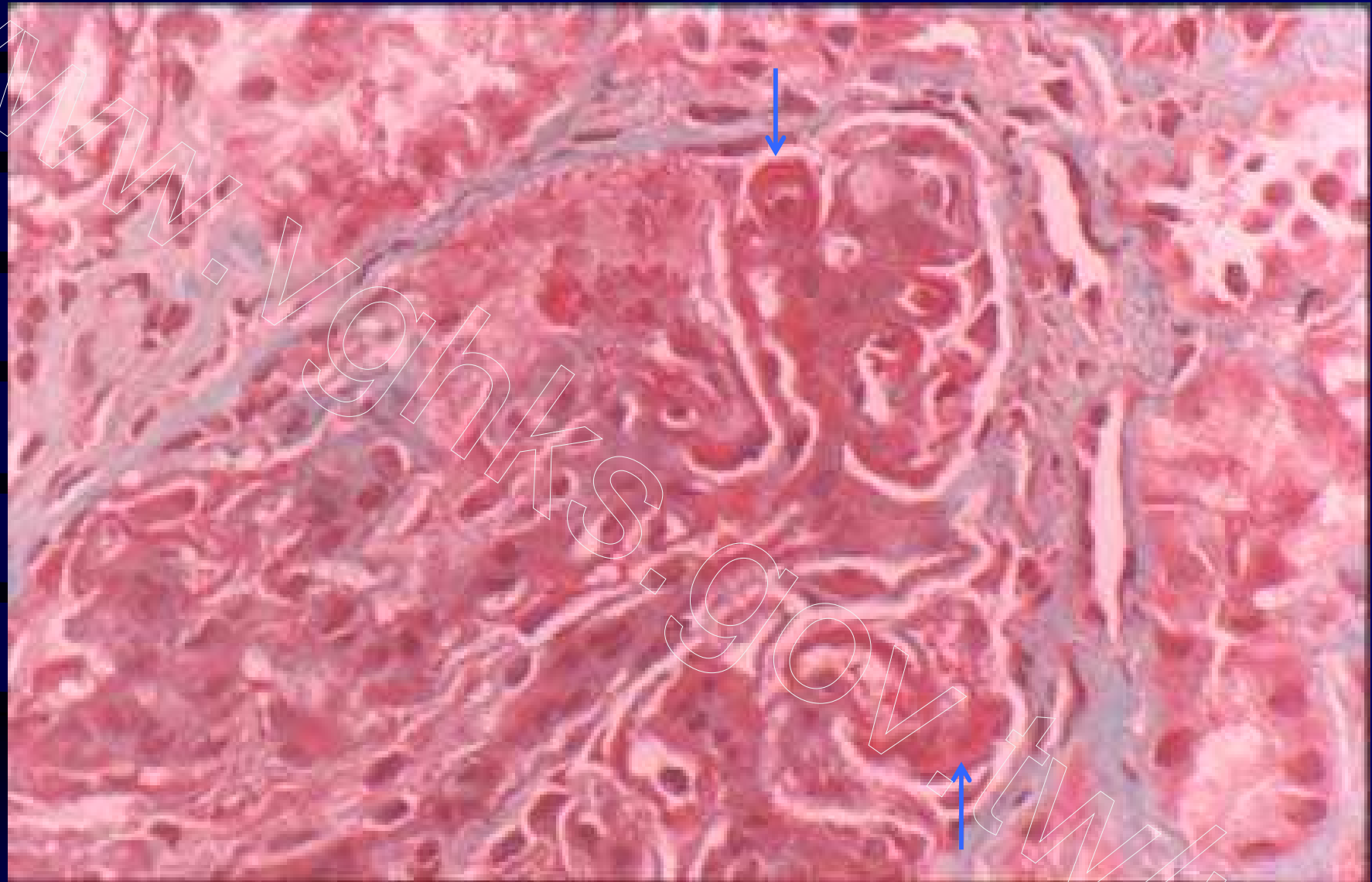


Fig 9. Immune complex deposition in glomerulus, Masson's trichrome

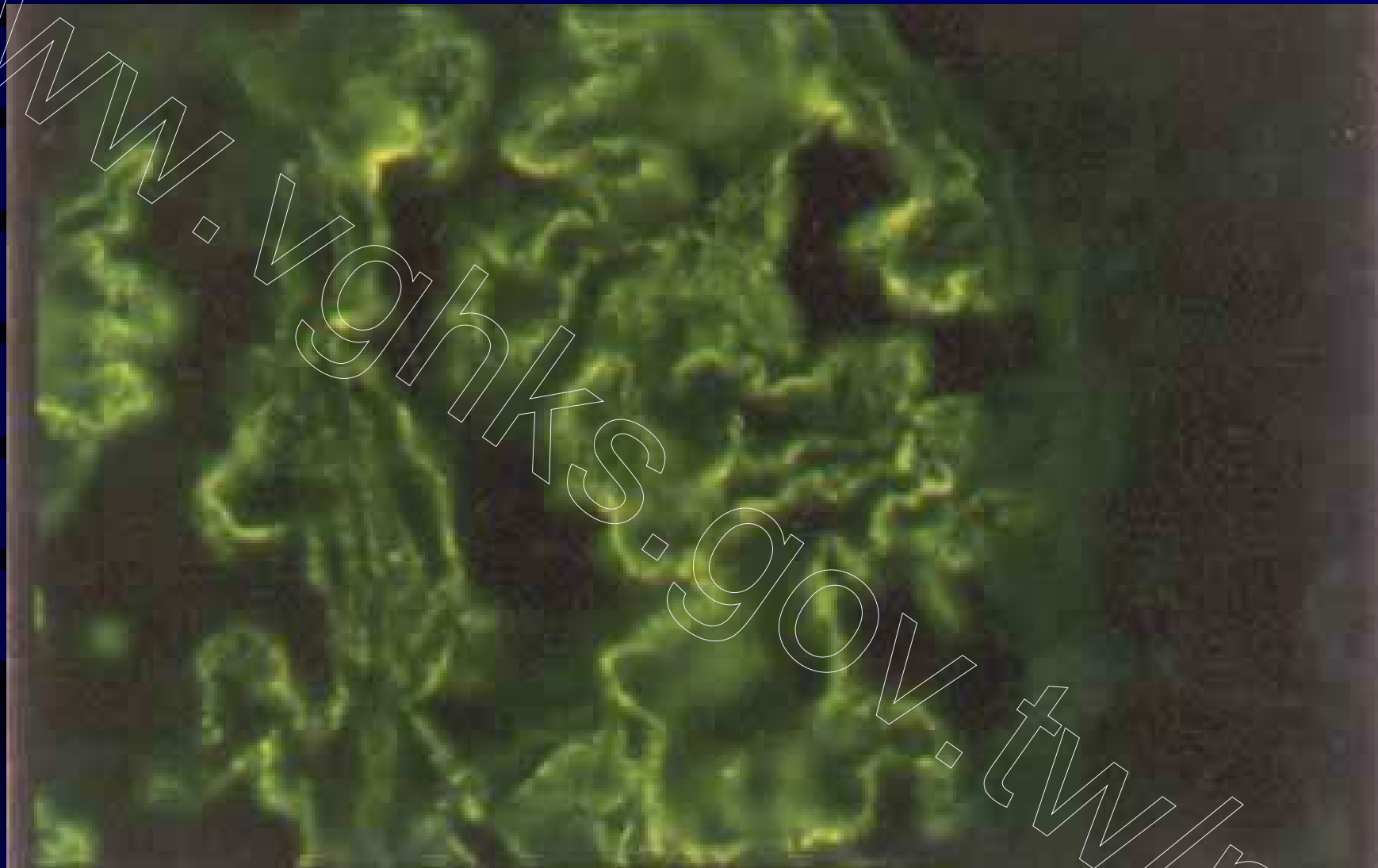


Fig 10. Immunofluorescence (IF), glomerular capillary wall pattern