



DOI: 10.4274/anatoljmed.2025.19870

Yıldırım Ş, İnci A, Gül S, Yılmaz Ü, Aslaner A. The prognostic significance of Banff classification lesions in determining renal allograft survival during chronic active antibody-mediated rejection. *Anatol J Gen Med Res.* 2026;36(1):21-8.

The footnotes of Figure 2 have been revised. The incorrect version is presented below:

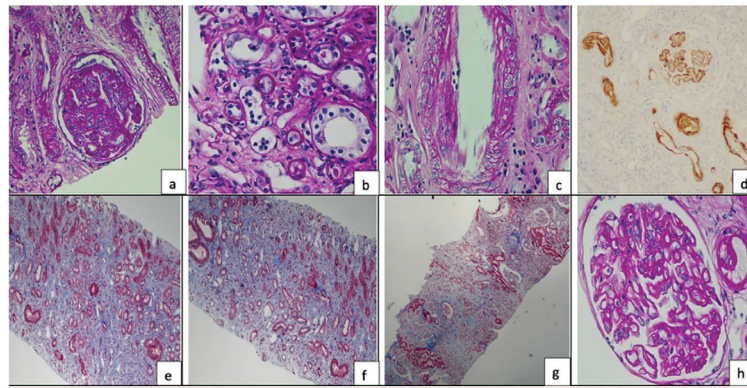
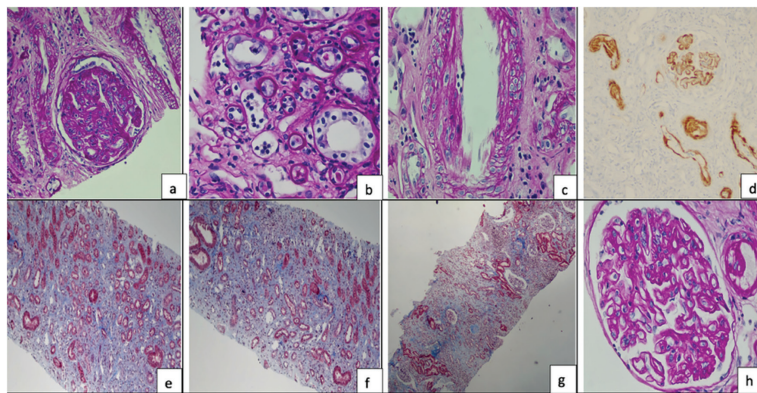


Figure 2. Acute (a,b,c,d) and chronic (e,f,g,h) Banff lesions in biopsies diagnosed with ca-ABMR

a: Glomerulitis (g) (PAS, x200), b: Peritubular capillaritis (pct) (PAS, x200) c: Intimal arteritis (v) (HE, x400) d: Positive C4d staining along the capillary basement membranes of glomeruli and in arterioles (C4d, x100), e: Interstitial fibrosis (ci) (Masson trichrome, x100) f: Tubular atrophy (ct) (Masson trichrome, x100), g: Total inflammation (ti) (Masson trichrome, x40), h: Transplant glomerulopathy (cg) (PAS, x400), ca-ABMR: Chronic active antibody-mediated rejection, PAS: Periodic acid-schiff, HE: Hematoxylin and eosin



An additional note has been added to the footnotes of Figure 2, which have been revised as follows:

Figure 2. Acute (a,b,c,d) and chronic (e,f,g,h) Banff lesions in biopsies diagnosed with ca-ABMR

a: Glomerulitis (g) (PAS, x200), b: Peritubular capillaritis (pct) (PAS, x200) c: Intimal arteritis (v) (HE, x400) d: Positive C4d staining along the capillary basement membranes of glomeruli and in arterioles (C4d, x100), e: Interstitial fibrosis (ci) (Masson trichrome, x100) f: Tubular atrophy (ct) (Masson trichrome, x100), g: Total inflammation (ti) (Masson trichrome, x40), h: Transplant glomerulopathy (cg) (PAS, x400), ca-ABMR: Chronic active antibody-mediated rejection, PAS: Periodic acid-schiff, HE: Hematoxylin and eosin

(Figures 2a, 2b, 2c, and 2e are retrieved from our previous study titled "Demographic and Histopathological Features of Graft Dysfunction in Renal Transplant Biopsies: A Retrospective Study" published in *Transplantation Proceedings* (<https://doi.org/10.1016/j.transproceed.2025.07.007>), and are used here in accordance with the author rights policy provided by the publisher, Elsevier)