



From Data to Dollars: Harnessing AI in the Financial Sector

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Abstract

Systemic Lupus Erythematosus (SLE) and small vessel vasculitides such as Anti-Neutrophil Cytoplasmic Antibody (ANCA) Associated Vasculitis are both uncommon diseases. Typically, SLE and ANCA-Associated Vasculitis (AAV) are two distinct clinical entities, and rarely occur simultaneously [1]. The renal manifestations of SLE are classically characterized by an immune complex glomerulonephritis with endocapillary proliferation [2, 3]. In contrast, the renal manifestations of AAV are characterized by glomerular necrosis and crescent formation in the absence of cellular proliferation or immune complex deposition [4]. There is evidence in the literature that there may be some association between ANCA vasculitides and SLE, but it is still unclear exactly what this association is [5].

Keyword – Systemic, Classically, Association.