

Lecture 10 Small/medium vessel vasculitis - Dr. Smith

1. Make a table of the small vessel vasculitis types. Know the pathophysiology of each type (immune complex mediated vs. ANCA-associated) and the clinical manifestations of each.
2. Describe the laboratory tests that should be obtained to evaluate for the diagnosis of vasculitis, and in your table specify which serologies are seen in each type of vasculitis.
3. Describe the treatments of each type of vasculitis in your table.
4. Review the clinical manifestations and disease associations of polyarteritis nodosa.

Reading: MKSAP Vasculitis

Podcasts: <https://podcasts.apple.com/us/podcast/e77-vasculitis-guidelines-3-anca-vasculitis-with-dr/id1331528750?i=1000528273171>
https://open.spotify.com/episode/5T2sHBaWzbxQoADCmGwEqd?si=V-ZMlrKJRkmjJ8mAforSMA&dl_branch=1