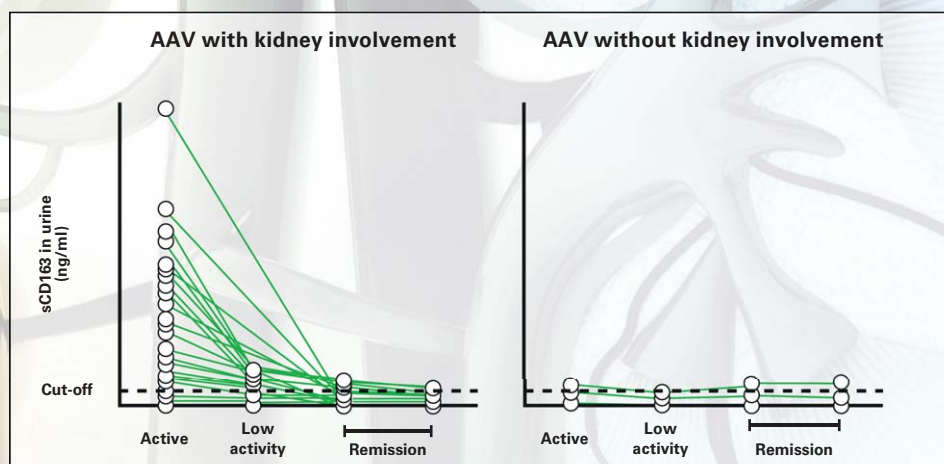




# sCD163 ELISA for the diagnosis of acute glomerulonephritis

- ▶ **The only commercially available ELISA with a CE mark (IVD) for reliable determination of sCD163 in urine**  
(Order no. EQ 6851-9601-U)
- ▶ **Non-invasive diagnosis of acute glomerulonephritis in ANCA-associated vasculitis (AAV)<sup>1</sup> or active lupus nephritis<sup>2</sup>**
- ▶ **Differentiation between AAV with and without kidney involvement<sup>1</sup>**



modified from O'Reilly et al., 2016<sup>1</sup>

- ▶ **Assessment of the disease activity of renal AAV with regard to therapy response and relapses<sup>3</sup>**

<sup>1</sup> O'Reilly VP et al. Urinary soluble CD163 in active renal vasculitis. J Am Soc Nephrol, 2016

<sup>2</sup> Endo N et al. Urinary soluble CD163 level reflects glomerular inflammation in human lupus nephritis. Nephrol Dial Transplant, 2016

<sup>3</sup> Moran S et al. UsCD163 is an early predictor of treatment response in crescentic glomerulonephritis. Poster at the 19th Int. Vasculitis & ANCA Workshop, 2019