IgG4-related disease (IgG4-RD) is a complex and poorly understood condition. First described in 2003, initial reports focused on pancreatic involvement. It is now recognised to be a multi-system disease, though individual experience remains limited. The numbers of current cases submitted from our region may reflect the post-2011 recognition of IgG4-RD. Our region is large, running from South London to the South of England. UK. We sought to gain experience of IgG4-RD among our regional population, and this is the largest case report series so far to have come from the UK.

Methods: 12 cases were submitted (Table 1). Eight male, four female. Mean age was 59 yrs, range 34 - 77 yrs. 11 cases had raised serum IgG4 levels. Two patients had anti-CCP 2 positive, and one had anti-CCP 2 negative. 12 cases were submitted (Table 1). Eight male, four female. Mean age was 59 yrs, range 34 - 77 yrs. 11 cases had raised serum IgG4 levels. Two patients had anti-CCP 2 positive, and one had anti-CCP 2 negative.

Results: The authors have declared no conflicts of interest.