

Gwyer Findlay Group

- Focus 1: how neutrophil death, de-granulation and NETosis affect T cell differentiation and activation
 - In the lymph node
 - In the intestine during inflammatory disease
 - In the spinal cord during MS
- Focus 2: how anti-microbial peptides produced by neutrophils, microglia and intestinal epithelial cells impact on T cell development and activation

How do neutrophils affect T cell function?

