Plasmacytoid dendritic cells were markedly increased. In this study, an attempt to address the subtle immunohistochemical changes associated with pathologic states, we included a large array of immunohistochemical stains to address components of the immune system's antigen dependent cell response. There is a delicate interplay between T cells, B cells, dendritic/antigen presenting cells and B cells, as antigen presenting cells (mainly plasmacytoid dendritic cells) were markedly increased.

In this study, we attempted to address the subtle immunohistochemical changes that occur in different physiologic stage of the germinal center as well as changes associated with pathologic states. We used a large array of immunohistochemical stains meant to address components of the B cell compartments, T cell compartments as well as histiocytic/dendritic cells.

The germinal center (GC) is one of the fundamental morphologic components of the normal lymph node. It is the morphologic expression of the immune system's antigen dependent cell response. There is a delicate interplay between T cells, B cells, dendritic/antigen presenting cells and B cells, as antigen presenting cells (mainly plasmacytoid dendritic cells) were markedly increased.

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