

**Table S2**

	<b>Organized Granuloma</b>	<b>Granuloma Structure</b>	<b>CCL2</b>	<b>CD68<sup>+</sup>/ TCRαβ<sup>+</sup> Macrophages</b>	<b>Location of CD68<sup>+</sup>/ TCRαβ<sup>+</sup> cells</b>	<b>Sex &amp; Age</b>
1	Y	Organized. Well-circumscribed with caseous necrosis in centre.	-	+	Surrounding caseous necrosis.	Male 59
2	Y	Organized. Well-circumscribed with caseous necrosis in centre.	+	+	Surrounding caseous necrosis.	Male 47
3	Y	Organized. Well-circumscribed with caseous necrosis in centre.	-	+	Surrounding caseous necrosis.	Female 68
4	Y	Early forming granuloma.	+	+	Positive cells are infiltrating the tissue and within the centre of an early granuloma structure.	Male 43
5	N	Several areas of necrosis are evident although the granuloma structure has not formed. Large cellular infiltration.	-	+	Positive cells within clusters of macrophages and T cells.	Male 43
6	Y	Organized. Well circumscribed with caseous necrosis in centre.	+	+	Surrounding caseous necrosis.	Male 65
7	Y	Large necrotic area and cell infiltration.	-	+	Within the necrotic tissue there are some CD68 <sup>+</sup> / TCRαβ <sup>+</sup> cells.	Female 67
8	Y	Organized. Well circumscribed with caseous necrosis in centre.	+	+	Surrounding caseous necrosis	Male 49
9	Y	Organized. Well circumscribed with caseous necrosis in centre.	-	+	Very few CD68 <sup>+</sup> / TCRαβ <sup>+</sup> cells are present. T cells dominant.	Male 40
10	N	Granuloma is not well circumscribed with several necrotic foci containing CD68 <sup>+</sup> cells within the tissue and massive infiltration of TCRαβ <sup>+</sup> T cells.	-	-		Female 73
11	N	T cell infiltration.	-	+	Very few CD68 <sup>+</sup> / TCRαβ <sup>+</sup> cells are present. T cells dominant.	Male 56
12	N	Multiple large necrotic sites, not well circumscribed.	-	-		Female 16
13	N	Large cellular infiltration of CD68 <sup>+</sup> cells and TCRαβ <sup>+</sup> T cells. Disorganized necrosis.	-	-		Female 58