

Additional Table S1

Table S1		Correlation of epithelial and subepithelial macrophage cell count (cells/mm ²) in transforming and non-transforming OLP					
		CD68_E	CD68_S	CD163_E	CD163_S	CD11c_E	CD11c_S
CD68_E	Spearman correlation p-value n	1 . 103					
CD68_S	Spearman correlation p-value n	.612* <0.001 99	1 . 99				
CD163_E	Spearman correlation p-value n	.548* <0.001 102	.501* <0.001 98	1 . 102			
CD163_S	Spearman correlation p-value n	.232* 0.021 99	.355* <0.001 97	.358* <0.001 98	1 . 99		
CD11c_E	Spearman correlation p-value n	.567* <0.001 96	.546* <0.001 93	.597* <0.001 96	.387* <0.001 93	1 . 96	
CD11c_S	Spearman correlation p-value n	.482* <0.001 95	.559* <0.001 93	.465* <0.001 94	.412* <0.001 93	.653* <0.001 94	1 . 95

Additional Table S1 shows the correlation of cell density (positive cells/mm²) of CD68, CD11c, and CD163 expressing cells. Results for the epithelial compartment (*marker_E*) and the subepithelial compartment (*marker_S*) of transforming and non-transforming OLP (group 1 and group 2) are given. Values represent the Spearman correlation coefficient and p-value. Significant correlations are marked with an *.