

**Supplemental Table 2. Markers used in immunophenotyping**

<b>Specificity</b>	<b>Description</b>
<b>CD11b</b>	$\alpha$ M2 integrin commonly used as a monocyte to macrophage differentiation marker
<b>CD14</b>	Pattern recognition receptor which binds LPS and is expressed by human monocytes and macrophages
<b>CD16</b>	Low affinity Fc $\gamma$ RIII receptor up-regulated in M1 activated macrophages
<b>CD23</b>	Low-affinity Fc $\epsilon$ RII receptor up-regulated on M2 activated macrophages
<b>CD24</b>	Adhesion molecule expressed by granulocytes but not macrophages
<b>CD32</b>	Low affinity Fc $\gamma$ RII receptor up-regulated on M1 activated macrophages
<b>CD36</b>	Class B scavenger receptor which binds long chain fatty acids and oxLDL
<b>CD64</b>	High affinity Fc $\gamma$ RI receptor up-regulated in M1 activated macrophages
<b>CD80</b>	T-cell co-stimulatory molecule required for TH1 differentiation
<b>CD86</b>	T-cell co-stimulatory molecule required for TH2 differentiation
<b>CD163</b>	Hb scavenger receptor up-regulated on M2 activated macrophages
<b>CD206</b>	Mannose receptor up-regulated on M2 macrophages