

## MZ-like (IgM+/IgD+/CD27+)

<b>Einheit</b>	%																						
<b>Häufigkeit</b>	Materialannahme nur bis Freitag 12.00 Uhr																						
<b>Material</b>	CPT System																						
<b>Probengefäß</b>	Vacutainer CPT System (BD)																						
<b>Qualitätsmanagement-Status</b>	akkreditiert																						
<b>Referenzbereich</b>	<table><thead><tr><th>Alter</th><th>Referenzbereich</th></tr></thead><tbody><tr><td>≤ 1W</td><td>2.6 - 12.0</td></tr><tr><td>1W - 2M</td><td>1.7 - 6.5</td></tr><tr><td>2M - 5M</td><td>2.5 - 8.7</td></tr><tr><td>5M - 9M</td><td>2.8 - 7.4</td></tr><tr><td>9M - 1J3M</td><td>3.0 - 10.7</td></tr><tr><td>1J3M - 2J</td><td>4.1 - 13.9</td></tr><tr><td>2J - 5J</td><td>2.7 - 19.8</td></tr><tr><td>5J - 10J</td><td>5.2 - 20.4</td></tr><tr><td>10J - 16J</td><td>4.6 - 18.2</td></tr><tr><td>&gt; 16J</td><td>7.0 - 23.8</td></tr></tbody></table>	Alter	Referenzbereich	≤ 1W	2.6 - 12.0	1W - 2M	1.7 - 6.5	2M - 5M	2.5 - 8.7	5M - 9M	2.8 - 7.4	9M - 1J3M	3.0 - 10.7	1J3M - 2J	4.1 - 13.9	2J - 5J	2.7 - 19.8	5J - 10J	5.2 - 20.4	10J - 16J	4.6 - 18.2	> 16J	7.0 - 23.8
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<b>Verfahren</b>	Flowzytometrie																						
<b>letzte Änderung</b>	02.01.2025 00:30																						