

Glycin i.U. (rel. KREA)

Einheit	µmol/mmolK																				
Material	Urin																				
Probengefäß	Urin-Monovette																				
Probenvolumen	10 ml																				
Referenzbereich	<table><thead><tr><th>Alter</th><th>Referenzbereich</th></tr></thead><tbody><tr><td>≤ 1M</td><td>283 - 1097</td></tr><tr><td>1M - 6M</td><td>210 - 743</td></tr><tr><td>6M - 1J</td><td>114 - 445</td></tr><tr><td>1J - 2J</td><td>110 - 356</td></tr><tr><td>2J - 4J</td><td>111 - 326</td></tr><tr><td>4J - 7J</td><td>91 - 246</td></tr><tr><td>7J - 10J</td><td>84 - 236</td></tr><tr><td>10J - 13J</td><td>64 - 165</td></tr><tr><td>> 13J</td><td>43 - 173</td></tr></tbody></table>	Alter	Referenzbereich	≤ 1M	283 - 1097	1M - 6M	210 - 743	6M - 1J	114 - 445	1J - 2J	110 - 356	2J - 4J	111 - 326	4J - 7J	91 - 246	7J - 10J	84 - 236	10J - 13J	64 - 165	> 13J	43 - 173
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letzte Änderung	29.11.2024 11:35																				