

Kruskal–Wallis, $p = 0.38$

MCP1 plaque [pg/mL]
(inverse-rank transformation)

2
0
-2

<15

15–29

30–59

60–89

90+

eGFR (mL/min per 1.73 m²) by KDOQI group

KDOQI

- Normal kidney function
- CKD 2 (Mild)
- CKD 3 (Moderate)
- CKD 4 (Severe)
- CKD 5 (Failure)

