

Assessment of Proteinuria

Use with MRP Referral Pathways & Management Guidelines

Proteinuria Conversion Table

ACR (mg/mmol)	24 hr proteinuria(g)
≤ 3.5	< 0.15
3.6 – 29	0.15 – 0.499
30 – 69	0.5 – 0.99
70 – 150	1.0 – 1.5
151 – 450	1.5 – 4.5
> 450	> 4.5

Modified and Adapted from Lamb E, Mackenzie F, et al., Annals of Clinical Biochemistry 2009; 46: 205- 217

- ACR is preferred and valid for diagnosis and staging and and prognostication in CKD.
- ACR can have significant day to day variability. We recommend obtaining a first morning void sample if possible.