ACR (Microalbumin Creatinine Ratio)

Pathology > ACR displays your data as a breakdown of:

- <2.5 Male (Normal)
- <3.5 Female (Normal)
- 2.5 – 25 Male (Microalbinuria)
- 3.5 – 35 Female (Microalbinuria)
- >25 Male (Macroalbinuria)
- >35 Female (Macroalbinuria)
- No Gender
- No Data

ACR is either collected directly or is calculated as
ACR (mg/mmol) = microalbumin (mg/L) / urinary creatinine (mmol/L)
where microalbumin and urininary creatinine have the same date
The data is displayed as a pie chart. Functions available are as described for Allergies at the beginning of this chapter.

ACR Mappings with clinical systems

The ACR. microalbumin and urinary creatinine mappings are provided in the 'General Data Mappings' Appendices under Measurements for each clinical application