

Chronic kidney disease risk categories code N

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Chronic kidney disease risk categories code N

Identifying and definitional attributes

Metadata item type:	Value Domain
Synonymous names:	Categorisation of chronic kidney disease risk
METEOR identifier:	773011
Registration status:	Indigenous , Standard 12/06/2023
Definition:	A code set representing the chronic kidney disease risk categories.

Representational attributes

Representation class:	Code	
Data type:	Number	
Format:	N	
Maximum character length:	1	
Permissible values:	Value	Meaning
	1	Normal risk
	2	Low risk
	3	Moderate risk
	4	High risk

Collection and usage attributes

Guide for use:

Kidney function tests result categories are calculated from eGFR (mL/min/1.73m²) and ACR (mg/mmol) results as follows:

- CODE 1: Normal risk

Use this code for:

- - Males: eGFR ≥60 and ACR <2.5
- OR
- - Females: eGFR ≥60 and ACR <3.5.
 - CODE 2: Low risk

Use this code for:

- - Males:
 - eGFR ≥60 and ACR 2.5–25 OR
 - eGFR 45–<60 and ACR <2.5
- OR

- - Females:
 - eGFR ≥60 and ACR 3.5–35 OR
 - eGFR 45–<60 and ACR <3.5.
- CODE 3: Moderate risk

Use this code for:

- - Males:
 - eGFR 45–<60 and ACR 2.5–25 OR
 - eGFR 30–<45 and ACR ≤25
- OR

- - Females:
 - eGFR 45–<60 and ACR 3.5–35 OR
 - eGFR 30–<45 and ACR ≤35.
- CODE 4: High risk

Use this code for:

- - Males:
 - eGFR ≥30 and ACR >25 OR
 - eGFR <30 and any ACR result
- OR

- - Females:
 - eGFR ≥30 and ACR >35 OR
 - eGFR <30 and any ACR result.

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Reference documents: Kidney Health Australia (2020) [Chronic Kidney Disease \(CKD\) management in primary care](#), 4th edn, Kidney Health Australia, Melbourne, accessed 20 December 2021.

Relational attributes

Data elements
implementing this value
domain:

[Person—chronic kidney disease risk, categories code N
Indigenous](#), Standard 12/06/2023