

Person—potassium serum level, millimoles per litre N[N].N

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Person—potassium serum level, millimoles per litre N[N].N

Identifying and definitional attributes

| | |
|------------------------------|--------------------------------------------------------------------------------------|
| Metadata item type: | Data Element |
| Short name: | Potassium serum level |
| METEOR identifier: | 320662 |
| Registration status: | Health , Recorded 14/07/2006 |
| Definition: | The concentration of potassium in a person's blood measured in millimoles per litre. |
| Data Element Concept: | Person—potassium serum level |
| Value Domain: | Millimoles per litre N[N].N |

Value domain attributes

Representational attributes

| | | |
|----------------------------------|------------------------------|-----------------------------------|
| Representation class: | Total | |
| Data type: | Number | |
| Format: | N[N].N | |
| Maximum character length: | 3 | |
| | Value | Meaning |
| Supplementary values: | 99.9 | Not stated/inadequately described |
| Unit of measure: | Millimole per litre (mmol/L) | |

Data element attributes

Source and reference attributes

| | |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Submitting organisation: | ANZICS Database Management Committee |
| Reference documents: | Guide to Data Collection ANZICS Adult Patient Database (for AORTIC) Version 3. August 2005, ADMC Knaus WA, Draper EA, Wagner DP, Zimmerman JE. APACHE II: a severity of disease classification system. Crit Care Med 1985;13:818-828 Le Gall J-R, Lemeshow S, Saulnier F. A new simplified physiology score (SAPS II) based on a European/North American multicenter study. JAMA 1993;270:2957-2963 |