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# Person—urine output 24 hours, millilitres NNNNN

# Identifying and definitional attributes

Metadata item type: Data Element

**Short name:** Urine output (24 hours)

METEOR identifier: 320740

Registration status: Health!, Recorded 14/07/2006

**Definition:** The person's total urine output over 24 hours measured in millilitres.

Data Element Concept: Person—urine output 24 hours

Value Domain: <u>Millilitres NNNNN</u>

#### Value domain attributes

## Representational attributes

Representation class: Total

Data type: Number Format: NNNNN

Maximum character length: 5

Value Meaning

**Supplementary values:** 99999 Not stated/inadequately described

Proposed unit of measure: Millilitres

### Data element attributes

#### Relational attributes

Implementation in Data Set Intensive care DSS

Specifications: <u>Health!</u>, Recorded 14/07/2006

DSS specific information:

The total urine output is recorded for the first 24 hours in intensive care. If there is an incomplete 24 hour urine collection, extrapolate to report a 24 hour urine output. If however, the urine collected is for a period of ≤6 hours or the patient is terminal, leave the information out and it will be treated as unknown, i.e. normal.

Urine output forms part of the definition for acute renal failure. Acute renal failure doubles the weighting of points allocated to the creatinine value in the APACHE II and APACHE III scoring systems. Urine output is also required for the SAPS II scoring system algorithm.