

Laboratory standard—upper limit of normal range of glycosylated haemoglobin

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Laboratory standard—upper limit of normal range of glycosylated haemoglobin

Identifying and definitional attributes

Metadata item type:	Data Element Concept
METEOR identifier:	269771
Registration status:	Health! , Standard 01/03/2005
Definition:	Laboratory standard for the value of glycosylated haemoglobin (HbA1c) that is the upper boundary of the normal reference range.
Context:	Public health, health care and clinical settings.

Object Class attributes

Identifying and definitional attributes

Object class:	Laboratory standard
Definition:	The acknowledged measure of comparison of a laboratory test result for the specified laboratory. The measure of comparison can vary between laboratories.
Specialisation of:	Service/care provider

Property attributes

Identifying and definitional attributes

Property:	Upper limit of normal range of glycosylated haemoglobin
Definition:	The value of glycosylated haemoglobin (HbA1c) that is the upper boundary of the normal reference range.
Property group:	Organisational characteristics

Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare
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Data element concept attributes

Collection and usage attributes

Comments:	The upper limit of normal range is the laboratory standard for the maximum level of HbA1c, which is still in normal range. These figures vary between laboratories.
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Relational attributes

Data Elements implementing this Data Element Concept:	Laboratory standard—upper limit of normal range of glycosylated haemoglobin, percentage N[N].N Health! , Standard 01/03/2005
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