Person—maximum stenosis coronary artery, percentage N[NN]

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# Person—maximum stenosis coronary artery, percentage N[NN]

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| Identifying and definitional attributes | |
| Metadata item type: | Data Element |
| Short name: | Maximum stenosis coronary artery |
| METEOR identifier: | 344335 |
| Registration status: | [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 01/10/2008 |
| Definition: | The percentage of stenosis at its maximal point in a person's coronary artery. |
| Data Element Concept: | [Person—maximum stenosis coronary artery](https://meteor-uat.aihw.gov.au/content/344333) |
| Value Domain: | [Percentage N[NN]](https://meteor-uat.aihw.gov.au/content/352691) |

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| Value domain attributes | | |
| Representational attributes | | |
| Representation class: | Percentage | |
| Data type: | Number | |
| Format: | N[NN] | |
| Maximum character length: | 3 | |
|  | **Value** | **Meaning** |
| Supplementary values: | 999 | Not stated/inadequately described |



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| Data element attributes | |
| Collection and usage attributes | |
| Guide for use: | Stenosis represents the percentage of occlusion, from 0 to 100%, associated with the identified vessel system. Percent stenosis at its maximal point is estimated to be the amount of reduction in the diameter of the 'normal' vessel proximal and distal to the lesion.  In instances where multiple lesions are present in a coronary artery, record the highest percentage stenosis noted. |
| Collection methods: | This data is derived from visual recording by the physician reporting the angiogram. |
| Relational attributes | |
| Related metadata references: | See also [Person—coronary artery stenosis location, code N](https://meteor-uat.aihw.gov.au/content/361087)  [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 01/10/2008 |
| Implementation in Data Set Specifications: | [Coronary artery cluster](https://meteor-uat.aihw.gov.au/content/352651)  [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 01/10/2008 |