Person with cancer—family history of hereditary genetic events indicator, yes/no/unknown/not stated/inadequately described code N

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# Person with cancer—family history of hereditary genetic events indicator, yes/no/unknown/not stated/inadequately described code N

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| Identifying and definitional attributes |
| Metadata item type: | Data Element |
| Short name: | Hereditary genetic events family history indicator |
| METEOR identifier: | 457014 |
| Registration status: | [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 04/02/2015 |
| Definition: | An indicator of whether a person with cancer has any [**first degree relatives**](https://meteor-uat.aihw.gov.au/content/494465) or [**second degree relatives**](https://meteor-uat.aihw.gov.au/content/494469) who have a current or prior hereditary genetic event, as represented by a code. |
| Data Element Concept: | [Person with cancer—family history of hereditary genetic events indicator](https://meteor-uat.aihw.gov.au/content/564462)  |
| Value Domain: | [Yes/no/unknown/not stated/inadequately described code N](https://meteor-uat.aihw.gov.au/content/546669) |

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| Value domain attributes |
| Representational attributes |
| Representation class: | Code |
| Data type: | Number |
| Format: | N |
| Maximum character length: | 1 |
|   | **Value** | **Meaning** |
| Permissible values: | 1 | Yes |
|   | 2 | No |
| Supplementary values: | 8 | Unknown |
|   | 9  | Not stated/inadequately described  |

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| Source and reference attributes |
| Submitting organisation: | Australian Institute of Health and Welfare |

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| Data element attributes  |
| Collection and usage attributes |
| Guide for use: | Record whether a person has any first degree relatives or second degree relatives who have a current or prior hereditary genetic event.This includes, but is not exclusive to:* Peutz-Jehgers syndrome
* B-Raf mutation
* Undescended testes
* Von Recklinghausen syndrome
* Xeroderma pigmentosa
* Bloom syndrome
* Ataxia telangiectasia
* Beckwith-Wiedemann syndrome
* Down syndrome
* Klinefelter’s syndrome
* Neurofibromatosis type I (NF-1)
* Von Hippel–Lindau disease (VHL)
* RET proto-oncogene
* Adenomatous polyposis coli (APC)
* Hereditary nonpolyposis colorectal cancer (HNPCC or Lynch syndrome)
* BRCA1
* BRCA2
* Neurofibromatosis
* Li-Fraumeni Syndrome
* Fanconi anaemia
* Other
 |
| Collection methods: | Collect from patient medical records. |
| Source and reference attributes |
| Submitting organisation: | Cancer Australia |
| Relational attributes |
| Related metadata references: | See also [Person with cancer—hereditary genetic events type, code N[N]](https://meteor-uat.aihw.gov.au/content/467855)[Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 04/02/2015See also [Person with cancer—hereditary genetic events type, text X[X(39)]](https://meteor-uat.aihw.gov.au/content/467963)[Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 04/02/2015 |
| Implementation in Data Set Specifications: | [Adolescent and young adult cancer (clinical) DSS](https://meteor-uat.aihw.gov.au/content/432097)[Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Superseded 14/05/2015[Adolescent and young adult cancer (clinical) NBPDS](https://meteor-uat.aihw.gov.au/content/599629)[Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 14/05/2015 |