Person with cancer—personal genetic syndrome indicator, yes/no/unknown/not stated/inadequately described code N

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# Person with cancer—personal genetic syndrome 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: | Personal genetic syndrome indicator |
| METEOR identifier: | 457065 |
| Registration status: | [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 04/02/2015 |
| Definition: | An indicator of whether the person with cancer has been diagnosed with a [**genetic syndrome**](https://meteor.aihw.gov.au/content/594021), as represented by a code. |
| Data Element Concept: | [Person with cancer—personal genetic syndrome indicator](https://meteor.aihw.gov.au/content/457070) |
| Value Domain: | [Yes/no/unknown/not stated/inadequately described code N](https://meteor.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 yes when a person has been diagnosed with any genetic syndrome.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 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)• Breast cancer gene 1 (BRCA1)• Breast cancer gene 2 (BRCA2)• Neurofibromatosis• Li-Fraumeni syndrome• Fanconi anaemiaIf Yes is selected for personal genetic syndrome indicator, record the type of specific syndrome/s at [Person with cancer—hereditary genetic events type, code N[N]](https://meteor.aihw.gov.au/content/467855) or [Person with cancer—hereditary genetic events type, text X[X(39)]](https://meteor.aihw.gov.au/content/467963). |
| 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—personal genetic syndrome type, genetic event type code N[N]](https://meteor.aihw.gov.au/content/467928)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 04/02/2015See also [Person with cancer—personal genetic syndrome type, text X[X(39)]](https://meteor.aihw.gov.au/content/467958)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 04/02/2015 |
| Implementation in Data Set Specifications: | [Adolescent and young adult cancer (clinical) DSS](https://meteor.aihw.gov.au/content/432097)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Superseded 14/05/2015[Adolescent and young adult cancer (clinical) NBPDS](https://meteor.aihw.gov.au/content/599629)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 14/05/2015 |