Lung cancer diagnostic imaging type code N[N]

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# Lung cancer diagnostic imaging type code N[N]

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| Identifying and definitional attributes |
| Metadata item type: | Value Domain |
| METEOR identifier: | 429492 |
| Registration status: | [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 08/05/2014 |
| Definition: | A code set representing the type of lung cancer diagnostic imaging performed. |

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| Representational attributes |
| Representation class: | Code |
| Data type: | Number |
| Format: | N[N] |
| Maximum character length: | 2 |
|   | **Value** | **Meaning** |
| Permissible values: | 1 | Chest x-ray (spiral) |
|   | 2 | Computed tomography (CT) abdomen/upper abdomen |
|   | 3 | CT adrenals |
|   | 4 | CT brain |
|   | 5 | CT chest |
|   | 6 | CT liver |
|   | 7 | CT mediastinal nodes |
|   | 8 | CT pelvis |
|   | 9 | Magnetic resonance imaging (MRI) brain |
|   | 10 | MRI chest |
|   | 11 | Positron emission tomography (PET) scan |
|   | 12 | Radioisotope bone scan |
|   | 13 | Ultrasound chest |
|   | 14 | Ventilation/perfusion scan |
|   | 88 | Other |
| Supplementary values: | 97 | Not applicable-imaging not performed |
|   | 98 | Unknown whether imaging performed |
|   | 99  | Imaging performed but type not stated/inadequately described  |

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| Collection and usage attributes |
| Guide for use: | Record the code for each diagnostic imaging modality performed to confirm the diagnosis and determine the stage of lung cancer. |

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| Source and reference attributes |
| Submitting organisation: | Cancer Australia |
| Reference documents: | The NHS Information Centre, National Health Service (UK) 11 August 2003. Cancer data manual-lung cancer appendix version 4. Viewed 22 February 2011, <http://www.ic.nhs.uk/webfiles/Services/Datasets/cANCER/applung.doc> |

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| Relational attributes  |
| Data elements implementing this value domain: | [Person—diagnostic imaging type, lung cancer code N[N]](https://meteor.aihw.gov.au/content/431754)[Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 08/05/2014 |