

Cancer Primary Care Minimum Dataset

Purpose and Development

This minimum dataset (MDS) specification provides SNOMED CT coding recommendations across the entire cancer pathway for primary care, developed by North Central London Cancer Alliance and partners. It addresses critical gaps and variations in activity coding practice while aligning with current national priorities.

Code recommendations are grounded in (1) current GP practice data collection habits (prioritising widely used coding practices) and (2) alignment with mandated frameworks including QOF and Local Clinical Schemes (LCS).

The purpose of this dataset is to address coding gaps and variations. It excludes well established coding practice specific to cancer, like remunerated cervical screening activities, for which the dataset is designed to be a dynamic complement to and will evolve with SNOMED changes and policy developments.

Policy Context

Pre-November 2024, GMS1 registration forms captured limited data (name, address, ethnicity). The PRF1 digital registration form introduced from 1 November 2024 expands mandatory fields to include more demographic characteristics and behavioural risk factors. The dataset aligns fully with the PRF1 form on common data items.

Dataset Structure

The dataset follows the cancer pathway through 10 stages:

Section	Focus Area
Sections 1-3	Patient demographics & predisposing health factors
Sections 4-5	Screening and suspected cancer referrals
Sections 6-8	Diagnosis through to treatment monitoring
Sections 9-10	Personalised care and surveillance

All suggested SNOMED CT codes have been checked and verified using the NHS Digital SNOMED CT Browser as of November 2025 (<https://termbrowser.nhs.uk/>)

The MDS does not prioritise any data item; all relevant data should be collected over time to ensure primary care maintains a complete record of each patient's cancer-related events

Dataset Owners

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Updating the Dataset

Last Updated December 2025

Annual review, assessment of proposed updates, changes, and publication in Quarter 1 (April/May/June) of each financial year

Implementation

The minimum dataset can be collected in North Central London using an EMIS template developed and maintained by the NCL ICB GP IT team that will be available to all NCL GP practices, which captures only the MDS data items. There are ongoing efforts to reduce the data collection burden by using Artificial Intelligence, automation, and Natural Language Processing, and by improving data sharing between primary and secondary care—key aims of this project.

Status	Task
November 2025	
Ongoing	The GP IT team will develop the EMIS MDS template
Ongoing	GP practices will pilot the template and refine workflows to allow for most efficient data capture
Complete	The Cancer Alliance will engage EMIS to confirm availability of SNOMED CT codes currently missing in the system
Ongoing	New SNOMED codes will be requested of the NHS Terminology and Classifications Delivery Service by the Cancer Alliance where there are coding gaps
Not Started	Stakeholders (practice managers, coders) will be engaged to validate data collection workflows
Not Started	User-friendly workflows will be designed by the Cancer Alliance (e.g., auto-coding prompts) to align with practice routines
Not Started	<i>Initial training will be provided by the Cancer Alliance along with a quick-reference guides for any rare scenarios identified in testing. (May not be required)</i>
Ongoing	Uptake and data completeness will be monitored via Power BI dashboards developed by the Cancer Alliance using data from the London Data Service (go-live September 2025)
Ongoing	Clear governance will be established in the Cancer Alliance and ICB for template/code maintenance and updates

Section	Data Item	Description	Code Type	SNOMED CT Code	SNOMED CT Code Description	No. of direct child codes	EMIS Availability	Policy Alignment
Demographics and Social Context	Ethnicity	Ethnic group classification, aligned with 2011 Census/QOF standards.	Parent	976571000000100	Ethnic category - 2011 census England and Wales (finding)	18	✓ Available	PRF1
Demographics and Social Context	Main Language Spoken	Patient's primary spoken language.	Parent	370157003	Main spoken language (finding)	207	✓ Available	
Demographics and Social Context	Employment Status	Current work status (e.g., employed, retired, unemployed).	Parent	365525008	Finding of employment status (finding)	21	✓ Available	
Demographics and Social Context	Occupation	Stated occupation or job title.	Parent	14679004	Occupation (occupation)	28	✓ Available	
Demographics and Social Context	Highest Education Level	Highest level of formal education completed.	Parent	365461001	Finding of educational achievement (finding)	11	✓ Available	
Demographics and Social Context	Main Religion/Belief	Stated religion, philosophy or belief system.	Parent	1400009	Spiritual or religious belief (religion/philosophy)	50	✓ Available	
Demographics and Social Context	Digital Exclusion	Identifies patients unable to access or use digital services.	Child	1597941000000100	Unable to perform information and communication technology activities (finding)		✓ Available	
Demographics and Social Context	Reasonable Adjustments - Disability Impact on Daily Activity	Indicates if a patient reports an impairment with a substantial and long-term impact on day-to-day activities, under the Equality Act 2010.	Child	1326341000000105	Impairment with substantial and long term adverse effect on normal day to day activity (Equality Act 2010) (finding)		✓ Available	PRF1
Demographics and Social Context	Reasonable Adjustments - Required	Identifies patients needing reasonable adjustments to access healthcare, as defined by the Equality Act 2010.	Child	1108111000000107	Requires reasonable adjustment for health and care access (Equality Act 2010) (finding)		✓ Available	PRF1
Demographics and Social Context	Reasonable Adjustments - Consent	Records if the patient has consented to upload reasonable adjustment information to the national digital flag.	Child	1853771000000105	Consent given to upload data to Reasonable Adjustment Digital Flag (finding)		✓ Available	PRF1
Demographics and Social Context	Reasonable Adjustments - Declined Consent	Records if the patient declined to upload reasonable adjustment information to the national digital flag.	Child	1853781000000107	Declined consent to upload data to Reasonable Adjustment Digital Flag (finding)		✓ Available	PRF1
Demographics and Social Context	Accessible Format Need	Indicates if the patient requires alternative communication formats (e.g., large print, Braille).	Child	999002141000000102	Accessible information - requires specific information format simple reference set (foundation metadata concept)		✓ Available	PRF1
Demographics and Social Context	Interpreter Support	Flags the need for spoken language interpretation.	Parent	315593009	Need for interpreter (finding)	2	✓ Available	PRF1
Demographics and Social Context	History Taking Declined	Indicates patient has declined to share demographic information.	Parent	426544006	History taking declined by patient (situation)	18	✓ Available	
Demographics and Social Context	Has a Carer	Indicates patient has a nominated carer.	Parent	184156005	Has a caregiver (finding)	7	✓ Available	PRF1
Demographics and Social Context	Is a Carer	Indicates patient is themselves a carer.	Parent	224484003	Patient themselves providing care (finding)	15	✓ Available	PRF1
Demographics and Social Context	Next of Kin Details	Details of patient's next of kin.	Child	184142008	Patient's next of kin (observable entity)		✓ Available	PRF1
Physical Characteristics	Body Weight	Recorded body weight.	Parent	27113001	Body weight (observable entity)	14	✓ Available	PRF1 QOF
Physical Characteristics	Height	Recorded height.	Child	248333004	Standing height (observable entity)		✓ Available	PRF1 QOF
Physical Characteristics	BMI	Calculated body mass index.	Parent	60621009	Body mass index (observable entity)	6	✓ Available	PRF1 QOF
Predisposing factors to cancer	Smoking	Smoking status and behaviour.	Parent	365981007	Finding of tobacco smoking behaviour (finding)	13	✓ Available	PRF1 QOF
Predisposing factors to cancer	Alcohol	Weekly alcohol units consumed.	Child	1082641000000106	Alcohol units consumed per week (observable entity)		✓ Available	PRF1 QOF
Predisposing factors to cancer	Family History	Presence of family history of cancer.	Parent	266883004	Family history of neoplasm (situation)	13	✓ Available	
Predisposing factors to cancer	Environmental Exposure – General	Patient has documented exposure to harmful substances or environmental agents.	Parent	418715001	Exposure to potentially harmful entity (event)	28	✓ Available	
Predisposing factors to cancer	Environmental Exposure – Radon	Documented patient exposure to radon gas.	Child	16090491000119106	Exposure to radon (event)		✓ Available	
Predisposing factors to cancer	Environmental Exposure – Arsenic	Documented patient exposure to arsenic.	Child	16090531000119106	Exposure to arsenic (event)		✓ Available	
Predisposing factors to cancer	Environmental Exposure – Asbestos	Documented patient exposure to asbestos.	Child	699373005	Exposure to asbestos (event)		✓ Available	
Predisposing factors to cancer	Environmental Exposure – Chemical Pollution	Documented patient exposure to chemical pollutants.	Parent	102435003	Exposure to chemical pollution (event)	2	✓ Available	

Section	Data Item	Description	Code Type	SNOMED CT Code	SNOMED CT Code Description	No. of direct child codes	EMIS Availability	Policy Alignment
Predisposing factors to cancer	Environmental Exposure – Artificial UV Light	Documented patient exposure to man-made ultraviolet light.	Child	242537009	Exposure to man-made ultraviolet light (event)		✓ Available	
Predisposing factors to cancer	Environmental Exposure – Sun	Patient has a history of overexposure to sun.	Child	218201004	Overexposure to sun rays (event)		✓ Available	
Predisposing factors to cancer	Hereditary Mutations	Genetic predisposition to cancer	Parent	699346009	Hereditary cancer-predisposing syndrome (disorder)	94	✓ Available	
Predisposing factors to cancer	Hereditary Mutations - Lynch Syndrome	Patient has a confirmed or suspected diagnosis of Lynch Syndrome, a hereditary condition that increases the risk of colorectal, endometrial, and other cancers.	Child	716318002	Lynch syndrome (disorder)		✓ Available	
Predisposing factors to cancer	Hereditary Mutations - Familial adenomatous polyposis	Patient has a confirmed or suspected diagnosis of FAP, an inherited disorder that causes numerous polyps in the colon and rectum and significantly increases colorectal cancer risk.	Parent	72900001	Familial multiple polyposis syndrome (disorder)	5	✓ Available	
Predisposing factors to cancer	Hereditary Mutations - BRCA1	Patient has a hereditary predisposition to cancer due to a BRCA1 mutation, associated with increased risk of breast, ovarian, and other cancers.	Child	765057007	BRCA1 associated protein 1 tumour predisposition syndrome (disorder)		✓ Available	
Predisposing factors to cancer	Hereditary Mutations - BRCA2	Patient has a hereditary predisposition to cancer due to a BRCA2 mutation, associated with increased risk of breast, ovarian, prostate, and pancreatic cancers.	Child	766707003	Inherited cancer-predisposing syndrome due to biallelic BRCA2 mutation (disorder)		✓ Available	
Predisposing factors to cancer	Hereditary Mutations - Peutz-Jeghers Syndrome	Patient has Peutz-Jeghers Syndrome, a genetic condition marked by polyps in the digestive tract and increased cancer risk.	Parent	54411001	Peutz-Jeghers syndrome (disorder)	1	✓ Available	
Predisposing factors to cancer	Hereditary Mutations - Hereditary Pancreatitis	Patient has Hereditary Pancreatitis, a genetic disorder that increases lifetime risk of developing pancreatic cancer.	Parent	68072000	Hereditary pancreatitis (disorder)	2	✓ Available	
Screening	Cervical Screening - Non-Attendance	Patient did not attend scheduled cervical smear screening.	Child	20176100000101	Did not attend cervical smear (finding)		✓ Available	
Screening	Cervical Screening - Declined	Patient declined cervical cancer screening.	Child	112241000119107	Cervical cancer Papanicolaou smear screening declined (situation)		✓ Available	
Screening	Cervical Screening - Recall Issued	Patient was issued a recall for cervical smear screening.	Parent	308417000	Cervical smear recall (procedure)	3	✓ Available	
Screening	Cervical Screening - First Recall Issued	Initial invitation sent to attend cervical screening following eligibility.	Parent	185603003	Cervical smear - First recall (procedure)	4	✓ Available	
Screening	Cervical Screening - Second Recall Issued	Second reminder issued after no response to the first cervical screening invitation.	Parent	185604009	Cervical smear - Second recall (procedure)	4	✓ Available	
Screening	Cervical Screening - Third Recall Issued	Final reminder sent following non-response to previous cervical screening recalls.	Parent	185605005	Cervical smear - third recall (procedure)	4	✓ Available	
Screening	HPV Self-Sampling - Offered	Patient was offered a self-sample test for HPV screening.	Child	109194100000105	Human papillomavirus self-sample screening offered (situation)		✓ Available	
Screening	HPV Self-Sampling - Declined	Patient declined a self-sample HPV test.	Child	109193100000101	Human papillomavirus self-sample screening declined (situation)		✓ Available	
Screening	HPV Self-Sampling - Positive	HPV self-sample test returned a positive result.	Child	109191100000109	Human papillomavirus self-sample test positive (finding)		✓ Available	
Screening	HPV Self-Sampling - Negative	HPV self-sample test returned a negative result.	Child	109174100000108	Human papillomavirus self-sample test negative (finding)		✓ Available	
Screening	Bowel Screening - Non-Responder	Patient did not respond to bowel cancer FIT screening invitation.	Parent	37325100000108	No response to bowel cancer screening programme invitation (finding)	1	✓ Available	
Screening	Bowel Screening - Declined	Patient declined bowel cancer screening.	Child	29420100000109	Bowel cancer screening declined (situation)		✓ Available	
Screening	Bowel Screening - Advice Given	Bowel screening information or advice was provided to the patient.	Child	38216100000102	Advice given about bowel cancer screening programme (situation)		✓ Available	
Screening	Bowel Screening - Phone Invitation	Patient received a telephone invitation for bowel cancer screening.	Child	86201100000104	Bowel cancer screening programme telephone invitation (procedure)		✓ Available	
Screening	Bowel Screening - Not Eligible	Patient is recorded as not eligible for the bowel cancer screening programme.	Child	75885100000101	Not eligible for bowel cancer screening programme (finding)		✓ Available	
Screening	Breast Screening - Offered	Breast cancer screening was offered to the patient.	Child	51250100000109	Breast screening offered (finding)		✓ Available	
Screening	Breast Screening - Declined	Patient declined breast cancer screening.	Child	12275351000119103	Breast cancer screening declined (situation)		✓ Available	
Screening	Breast Screening - Normal Result	Breast screening result was normal.	Child	171175005	Breast neoplasm screening normal (finding)		✓ Available	
Screening	Breast Screening - Cancer Detected	Breast cancer was detected through the national screening programme.	Child	9436100000105	Breast cancer detected by national screening programme (disorder)		✓ Available	
Screening	Breast Screening - Non-Attendance	Patient did not attend scheduled breast cancer screening.	Child	27598100000102	Did not attend breast screening clinic (finding)		✓ Available	
Screening	Lung Screening - Invitation	Patient was invited for a lung health check.	Child	177177100000105	Lung health check invitation (procedure)		✓ Available	
Screening	Lung Screening - Declined	Patient declined lung cancer screening.	Child	13015001000119105	Lung cancer screening declined (situation)		✓ Available	
Screening	Lung Screening - Non-Attendance	Patient did not attend lung cancer screening.	Child	177178100000107	Did not attend lung cancer screening (finding)		✓ Available	
Screening	Lung Screening - Signposting	Signposting patient to lung cancer screening service	Child	110452100000104	Signposting to lung health check (procedure)		✓ Available	
Screening	Lung Screening - Cancer Detected	Lung cancer was detected through the national screening programme.		No SNOMED code(s)			🔗 To Create	
Screening	Multi-site cancer blood test screen	Participation in blood-based multi-cancer early detection screening.		No SNOMED code(s)			🔗 To Create	
Screening	Case Finding through healthcare record data	Using algorithms to identify individuals at higher cancer risk from electronic health records, instead of relying on symptoms or screening.		No SNOMED code(s)			🔗 To Create	

Section	Data Item	Description	Code Type	SNOMED CT Code	SNOMED CT Code Description	No. of direct child codes	EMIS Availability	Policy Alignment
Suspected Cancer Referrals	Suspected Cancer Referral	Fast-track cancer referral by tumour site.	Parent	19925100000107	Fast track cancer referral (procedure)	14	Available	
Suspected Cancer Referrals	Suspected Cancer Referral - Teledermatology	Fast-track Teledermatology cancer referral		No SNOMED code(s)			To Create	
Suspected Cancer Referrals	Direct Access Test	General direct access test requested directly by GP.		No SNOMED code(s)			To Create	
Suspected Cancer Referrals	Direct Access CT	CT scan requested directly by GP.		No SNOMED code(s)			To Create	
Suspected Cancer Referrals	Direct Access Ultrasound (US)	Ultrasound requested directly by GP.		No SNOMED code(s)			To Create	
Suspected Cancer Referrals	Direct Access MRI	MRI scan requested directly by GP.		No SNOMED code(s)			To Create	
Suspected Cancer Referrals	Direct Access UGI Endoscopy	Upper Gastrointestinal endoscopy scan requested directly by GP.		No SNOMED code(s)			To Create	
Cancer Diagnosis	Cancer Stage	Cancer stage (1-4, site-specific) — staging may be updated (upstaged or down staged) at any point following diagnosis or treatment; the most recent stage recorded will supersede any earlier entries.	Parent	385356007	Tumour stage finding (finding)	30	Available	
Cancer Diagnosis	Metastases	Evidence of metastatic disease.	Parent	128462008	Metastatic malignant neoplasm (disorder)	45	Available	
Cancer Diagnosis	MDT Discussion	Flag for multidisciplinary team discussion.		No SNOMED code(s)			To Create	
Cancer Treatment	Surgery	Record of surgical cancer treatment.	Parent	387713003	Surgical procedure (procedure)	80	Available	
Cancer Treatment	Chemotherapy	Record of chemotherapy administration.	Child	1255831008	Chemotherapy for malignant neoplastic disease using targeted agent (procedure)		Available	
Cancer Treatment	Hormone Therapy	Administration of hormone therapy as part of cancer treatment.	Parent	169413002	Hormone therapy (procedure)	27	Available	
Cancer Treatment	Hormone Manipulation	Hormone suppression or stimulation therapy.	Child	309448001	Hormone manipulation (procedure)		Available	
Cancer Treatment	Hormone Therapy - Gonadorelin Analogue Injection	Subcutaneous administration of gonadorelin analogue.	Child	892651000000109	Subcutaneous injection of gonadorelin analogue (procedure)		Available	
Cancer Treatment	Hormone Therapy - Estrogen Receptor Antagonist	Administration of therapy targeting estrogen receptors.	Parent	1217003001	Administration of estrogen receptor antagonist therapy (procedure)	2	Available	
Cancer Treatment	Hormone Therapy - Tamoxifen	Administration of tamoxifen as part of cancer treatment.	Child	724161009	Tamoxifen therapy (procedure)		Available	
Cancer Treatment	Chemoradiotherapy	Combined chemo-radiation treatment.	Parent	703423002	Combined chemotherapy and radiation therapy (procedure)	9	Available	
Cancer Treatment	External Beam Radiotherapy (excluding Proton Therapy)	External beam radiation treatment.	Parent	33195004	External beam radiation therapy procedure (procedure)	23	Available	
Cancer Treatment	Brachytherapy	Internal radiation therapy.	Parent	152198000	Brachytherapy (procedure)	30	Available	
Cancer Treatment	Specialist Palliative Care	Palliative care involvement.	Parent	395669003	Specialist palliative care treatment (regime/therapy)	3	Available	
Cancer Treatment	Active Monitoring	Monitored instead of immediate treatment.	Child	413433006	Active monitoring (regime/therapy)		Available	
Cancer Treatment	Radiofrequency Ablation	Use of RFA to treat cancer.	Parent	879916008	Radiofrequency ablation (procedure)	40	Available	
Cancer Treatment	High Intensity Focused Ultrasound	Use of HIFU for treatment.	Parent	774001008	High intensity focused ultrasound ablation (procedure)	15	Available	
Cancer Treatment	Proton Therapy`	Receipt of proton beam therapy.	Parent	10611004	External beam radiation therapy using protons (procedure)	1	Available	
Cancer Treatment	Immunotherapy	Administration of immunotherapy for cancer.	Parent	76334006	Immunotherapy (procedure)	12	Available	
Cancer Treatment	Light Therapy	Photodynamic/light-based treatment.	Parent	31394004	Light therapy (procedure)	17	Available	
Cancer Treatment	Radioisotope Therapy	Treatment using radioactive isotopes.	Parent	399315003	Radionuclide therapy (procedure)	13	Available	
Cancer Treatment	Laser Treatment	Laser-based treatment delivered.	Parent	35631009	Laser surgery (procedure)	71	Available	
Cancer Treatment	Radiosurgery	Precision external radiation (e.g., Gamma Knife).	Parent	115959002	Stereotactic radiosurgery (procedure)	9	Available	
Cancer Treatment	Stem Cell Transplant	Patient received a stem cell transplant.	Parent	1269349006	Transplantation of stem cell (procedure)	2	Available	
Cancer Treatment	Hemopoietic Stem Cell Transplant	Patient underwent a hemopoietic stem cell transplant.	Parent	234336002	Hemopoietic stem cell transplant (procedure)	7	Available	
Cancer Treatment Monitoring	Cancer Treatment Monitoring	Patient currently under observation post-treatment.	Child	719864002	Monitoring following treatment for cancer (regime/therapy)		Available	
Cancer Treatment Monitoring	Genomic Testing	BRCA or other cancer-related genomic testing completed.	Child	252370006	Polymerase chain reaction analysis for genomic fingerprinting (procedure)		Available	
Cancer Treatment Monitoring	Cancer Clinical Trials - Enrolled in Drug Clinical Trial	Patient is participating in a drug-based clinical trial.	Child	713670002	Entered into drug clinical trial (finding)		Available	
Cancer Treatment Monitoring	Cancer Clinical Trials - Follow-Up Visit	Patient attended follow-up visit related to a drug trial.	Child	24171000000106	Clinical drug trial follow up visit (finding)		Available	
Cancer Treatment Monitoring	Cancer Clinical Trials -Treatment Completed	Patient completed drug trial treatment.	Child	430279008	Drug treatment stopped at end of clinical trial (situation)		Available	
Personalised cancer care in community	Cancer Care Reviews - Support Information Given	Patient received information about cancer support services in primary care.	Child	1239881000000109	Provision of information about cancer support services available in primary care (procedure)		Available	QOF
Personalised cancer care in community	Cancer Care Reviews - Completed	Cancer care review conducted in primary care (typically at 3 or 12 months post diagnosis).	Child	720006006	Cancer care review (procedure)		Available	QOF

Section	Data Item	Description	Code Type	SNOMED CT Code	SNOMED CT Code Description	No. of direct child codes	EMIS Availability	Policy Alignment
Personalised cancer care in community	Cancer Care Reviews - Care Plan Discussed	Cancer care plan discussed with the patient.	Child	395673000	Cancer care plan discussed with patient (situation)		✓ Available	QOF
Personalised cancer care in community	Cancer Care Reviews - Care Plan Provided	Cancer care plan given to the patient.	Child	25031000000106	Cancer care plan given (finding)		✓ Available	QOF
Personalised cancer care in community	Cancer Treatment Summary	Treatment summary sent from secondary care to GP.	Child	1324891000000103	Cancer End of Treatment Summary Plan (record artifact)		✓ Available	
Personalised cancer care in community	Holistic Needs Assessment	Flag for completed HNA.	Child	787261000000106	Holistic needs assessment (procedure)		✓ Available	
Personalised cancer care in community	Stratified Follow-Up	Patient on a risk-based follow-up pathway.		No SNOMED code(s)			🔗 To Create	
Personalised cancer care in community	Stratified Follow-Up - Prostate Cancer	Patient on a risk-based follow-up pathway for Prostate cancer.		No SNOMED code(s)			🔗 To Create	
Personalised cancer care in community	PIFU (Patient-Initiated Follow-Up)	Self-initiated follow-up by the patient.		No SNOMED code(s)			🔗 To Create	
Surveillance	Barrett's Oesophagus Surveillance	Surveillance for Barrett's Oesophagus.		No SNOMED code(s)			🔗 To Create	
Surveillance	Lung Nodule Surveillance	Monitoring for detected lung nodules.		No SNOMED code(s)			🔗 To Create	
Surveillance	Bowel Polyp Surveillance	Surveillance pathway for bowel polyps.	Child	293251000000107	Bowel screening polyp surveillance (regime/therapy)		✓ Available	

Detailed Coding Change Log

Change Date	Section	Item Changed	Previous Code	New Code	Reason for Change	Author
18/05/2025	Screening	Lung cancer screening	No code	275981009	Relevant code found	GR
18/05/2025	Cancer Treatment	Proton Therapy	82371002	10611004	More appropriate code	GR
18/05/2025	Cancer Treatment	High Intensity Focused Ultrasound	310238002	774001008	More appropriate code	GR
18/05/2025	Screening	Bowel cancer screening	1101401000000107	373251000000108	More appropriate code	GR
20/05/2025	Predisposing factors to cancer	Environmental Exposure – Sun	315227004	218201004	More appropriate code	GR
20/05/2025	Predisposing factors to cancer	Hereditary Mutations - Lynch Syndrome	No code	716318002	Relevant code found	GR
20/05/2025	Predisposing factors to cancer	Hereditary Mutations - Familial adenomatous polyposis	No code	72900001	Relevant code found	GR
20/05/2025	Predisposing factors to cancer	Hereditary Mutations - BRCA1	No code	765057007	Relevant code found	GR
20/05/2025	Predisposing factors to cancer	Hereditary Mutations - BRCA2	No code	766707003	Relevant code found	GR
20/05/2025	Predisposing factors to cancer	Hereditary Mutations - Peutz-Jeghers Syndrome	No code	54411001	Relevant code found	GR
20/05/2025	Predisposing factors to cancer	Hereditary Mutations - Hereditary Pancreatitis	No code	68072000	Relevant code found	GR
20/05/2025	Screening	Bowel Screening - Non-Responder	1101401000000107	373251000000108	More appropriate code	GR
20/05/2025	Suspected Cancer Referrals	Direct Access UGI Endoscopy	No code	No code	Additional data item added	GR
04/06/2025	Screening	Cervical Screening - Recall Issued	No code	185603003	Additional code added	GR
04/06/2025	Screening	Cervical Screening - First Recall Issued	No code	185604009	Additional code added	GR
04/06/2025	Screening	Cervical Screening - Second Recall Issued	No code	185605005	Additional code added	GR
07/06/2025	Cancer Treatment	External Beam Radiotherapy (excluding Proton Therapy)	No code	33195004	Additional code added	GR
22/11/2025	Cancer Diagnosis	Curative - procedure intent (qualifier value)	373808002	No code	Removed from dataset	GR
22/11/2025	Cancer Diagnosis	Disease modification - intent (qualifier value)	905551000000108	No code	Removed from dataset	GR
22/11/2025	Cancer Diagnosis	Palliative - procedure intent (qualifier value)	363676003	No code	Removed from dataset	GR
22/11/2025	Screening	Signposting to lung health check (procedure)	No code	1104521000000104	Additional data item added	GR
22/11/2025	Cancer Diagnosis	Management Intent - Curative	373808002	No code	Removed from dataset	GR
22/11/2025	Cancer Diagnosis	Management Intent - Disease Modification	905551000000108	No code	Removed from dataset	GR
22/11/2025	Cancer Diagnosis	Management Intent - Palliative	363676003	No code	Removed from dataset	GR

Version Control

Version	Date	Author	Summary of Changes
0.1	18/05/2025	GR	Updates to suggested codes
0.1	20/05/2025	GR	Updates to suggested codes Based on feedback of alternative native codes in EMIS from ICB GP IT team
0.2	04/06/2025	GR	Updated alignment of data items to MDS sections, including merger of Follow Up section into Personalised cancer care in community Updated data item descriptions
0.3	07/06/2025	GR	New code addition
1.0	20/06/2025	GR	First publication to NCL Website
2.0	22/11/2025	GR	Updated status of data items now available for capture in EMIS Removal of redundant data items Renaming of data items Second publication to NCL Website