

Note: This is Online Appendix 1 of Davidson A, Moodley J, Pillay K, Hendricks M, Stewart A, Parkes J. The University of Cape Town's paediatric cancer database: Results from the first years (2019–2021). S. Afr. j. oncol. 2022;6(1), a234. <https://doi.org/10.4102/sajo.v6i1.234>

Data Dictionary Codebook

Collapse all instruments

#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)	
Instrument:Registration Demographics(registration_demographics) Collapse				
1	Hosp number	Hospital folder number	text	
2	Record id	Record ID	text	
3	last name	Last Name	text, Required, Identifier Custom alignment: RV	
4	first name	First Name	text, Required, Identifier Custom alignment: RV	
5	province	Province of residence	dropdown, Required	
			1	Western Cape
			2	Eastern Cape
			3	Northern Cape
			4	KZN
			5	Free State
			6	Gauteng

			<table><tr><td>7</td><td>Northwest</td></tr><tr><td>8</td><td>Mpumalanga</td></tr><tr><td>9</td><td>Limpopo</td></tr><tr><td>10</td><td>Non-SA</td></tr></table> Field Annotation: @DEFAULT='1'	7	Northwest	8	Mpumalanga	9	Limpopo	10	Non-SA
7	Northwest										
8	Mpumalanga										
9	Limpopo										
10	Non-SA										
6	sex	Sex	dropdown, Required <table><tr><td>0</td><td>Female</td></tr><tr><td>1</td><td>Male</td></tr><tr><td>-1</td><td>Unknown</td></tr></table>	0	Female	1	Male	-1	Unknown		
0	Female										
1	Male										
-1	Unknown										
7	dob	Date of birth	text (date_dmy), Required, Identifier Field Annotation: @HIDEBUTTON								
8	birthplace_v2	Place of birth <i>Name of town/city and postal code</i>	text								
9	nationality	Nationality	dropdown <table><tr><td>1</td><td>South African</td></tr><tr><td>0</td><td>Non-SA</td></tr></table>	1	South African	0	Non-SA				
1	South African										
0	Non-SA										
10	ethnicity_nonsa Show the field ONLY if: [nationality] = '0'	Specify Non-SA	dropdown <table><tr><td>1</td><td>ZAM</td></tr><tr><td>2</td><td>ZIM</td></tr><tr><td>3</td><td>MAL</td></tr><tr><td>4</td><td>DRC</td></tr></table>	1	ZAM	2	ZIM	3	MAL	4	DRC
1	ZAM										
2	ZIM										
3	MAL										
4	DRC										

			<table><tr><td>5</td><td>NIG</td></tr><tr><td>6</td><td>TZN</td></tr><tr><td>99</td><td>Other</td></tr></table> Custom alignment: RV	5	NIG	6	TZN	99	Other						
5	NIG														
6	TZN														
99	Other														
11	ethnicity_specify Show the field ONLY if: [ethnicity_nonsa] = '99'	Specify other	text												
12	ethnicity	Ethnicity - self-identified	dropdown (autocomplete) <table><tr><td>1</td><td>Black African</td></tr><tr><td>2</td><td>White</td></tr><tr><td>3</td><td>Mixed Race</td></tr><tr><td>4</td><td>Asian</td></tr><tr><td>99</td><td>Other</td></tr><tr><td>-1</td><td>Unknown</td></tr></table> Field Annotation: @HIDDEN	1	Black African	2	White	3	Mixed Race	4	Asian	99	Other	-1	Unknown
1	Black African														
2	White														
3	Mixed Race														
4	Asian														
99	Other														
-1	Unknown														
13	ethnicity_spec Show the field ONLY if: [ethnicity] = '99'	Specify ethnicity	text Field Annotation: @HIDDEN												
14	registration_demographics_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete						
0	Incomplete														
1	Unverified														
2	Complete														

Instrument: Consent / Family History (consent_family_history) Collapse													
15	baseline_v2	Section Header: <i>Consented to...</i> Baseline data only	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No						
1	Yes												
2	No												
16	baselinefuture_v2	Baseline and future data	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No						
1	Yes												
2	No												
17	future_research_v2	Permission to be contacted for future research	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No						
1	Yes												
2	No												
18	dmdtc_v2	Date of consent	text (date_dmy)										
19	diagnosed_v2	Section Header: <i>Family history of cancer</i> Has anyone in your child's family (parents, grandparents, siblings) been diagnosed with cancer?	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No (skip 31 and go to pathways of care)</td></tr><tr><td>3</td><td>Not sure (skip 31 and to go to pathways of care)</td></tr></table>	1	Yes	2	No (skip 31 and go to pathways of care)	3	Not sure (skip 31 and to go to pathways of care)				
1	Yes												
2	No (skip 31 and go to pathways of care)												
3	Not sure (skip 31 and to go to pathways of care)												
20	familydiagnosis_v2 Show the field ONLY if: [diagnosed_v2] = '1'	Relation to participant	dropdown <table><tr><td>1</td><td>Mother</td></tr><tr><td>2</td><td>Father</td></tr><tr><td>3</td><td>Sibling</td></tr><tr><td>4</td><td>Grandfather</td></tr><tr><td>5</td><td>Grandmother</td></tr></table>	1	Mother	2	Father	3	Sibling	4	Grandfather	5	Grandmother
1	Mother												
2	Father												
3	Sibling												
4	Grandfather												
5	Grandmother												

			<table><tr><td>6</td><td>Uncle</td></tr><tr><td>7</td><td>Aunt</td></tr><tr><td>8</td><td>Cousin</td></tr><tr><td>9</td><td>Other</td></tr></table>	6	Uncle	7	Aunt	8	Cousin	9	Other																						
6	Uncle																																
7	Aunt																																
8	Cousin																																
9	Other																																
21	familydiagoth_v2 Show the field ONLY if: [diagnosed_v2] = '1'	Other, specify	text																														
22	icrp_group_no_v2 Show the field ONLY if: [diagnosed_v2] = '1'	ICRP cancer types and codes <i>Bone cancer - (includes OsteosarcomaMalignant Fibrous Histiocytoma, Ewing's sarcoma and all other bone/cartilaginous tumors), Leukemia - (Including Acute LL, AML, CLL, CML &Hairy Cell Leukaemia), Sarcoma (Includes Fibrosarcoma, Rhabdomyosarcoma, leiomyosarcoma, liposarcoma, muscle and other Soft Tissue)</i>	<table><tr><td colspan="2">dropdown</td></tr><tr><td>1</td><td>Adrenocortical Cancer 0</td></tr><tr><td>2</td><td>Anal Cancer 103</td></tr><tr><td>3</td><td>Bladder Cancer 3</td></tr><tr><td>4</td><td>Bone Cancer 4</td></tr><tr><td>5</td><td>Brain Tumor Includes Chordoma 6</td></tr><tr><td>6</td><td>Breast Cancer 7</td></tr><tr><td>7</td><td>Cardiotoxicity / Heart Cancer 8</td></tr><tr><td>8</td><td>Cervical Cancer 9</td></tr><tr><td>9</td><td>Colon and Rectal Cancer 64</td></tr><tr><td>10</td><td>Ear Cancer 10</td></tr><tr><td>11</td><td>Endometrial Cancer 11</td></tr><tr><td>12</td><td>Esophageal /Oesophageal Cancer 12</td></tr><tr><td>13</td><td>Eye Cancer (Not including Retinoblastoma) 13</td></tr><tr><td>14</td><td>Retinoblastoma 45</td></tr></table>	dropdown		1	Adrenocortical Cancer 0	2	Anal Cancer 103	3	Bladder Cancer 3	4	Bone Cancer 4	5	Brain Tumor Includes Chordoma 6	6	Breast Cancer 7	7	Cardiotoxicity / Heart Cancer 8	8	Cervical Cancer 9	9	Colon and Rectal Cancer 64	10	Ear Cancer 10	11	Endometrial Cancer 11	12	Esophageal /Oesophageal Cancer 12	13	Eye Cancer (Not including Retinoblastoma) 13	14	Retinoblastoma 45
dropdown																																	
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			15	Gallbladder Cancer 14
			16	Hodgkin's Disease 24
			17	Kaposi's Sarcoma 46
			18	Kidney Cancer 25
			19	Wilms' tumor 60
			20	Laryngeal Cancer 26
			21	Leukemia / Leukaemia 27
			22	Myelodysplastic Syndrome and Myeloproliferative disorders 32
			23	Liver Cancer Including Bile Duct 23
			24	Lung Cancer Including Mesothelioma 28
			25	Melanoma 29
			26	Myeloma Including Multiple Myeloma 30
			27	Nasal Cavity and Paranasal Sinus Cancer 31
			28	Neuroblastoma 32
			29	Non-Hodgkin's Lymphoma 35
			30	Oral Cavity and Lip Cancer 36
			31	Ovarian Cancer 66
			32	Pancreatic Cancer 37
			33	Parathyroid Cancer 38
			34	Penile Cancer 39
			35	Pharyngeal Cancer 61

			<table><tr><td>36</td><td>Pituitary Tumor 40</td></tr><tr><td>37</td><td>Primary CNS Lymphoma 104</td></tr><tr><td>38</td><td>Primary of Unknown Origin 102</td></tr><tr><td>39</td><td>Prostate Cancer 42</td></tr><tr><td>40</td><td>Retinoblastoma 45</td></tr><tr><td>41</td><td>Salivary Gland Cancer 63</td></tr><tr><td>42</td><td>Sarcoma (soft tissue) 105</td></tr><tr><td>43</td><td>bone/cartilaginous tumors</td></tr><tr><td>44</td><td>Kaposi's Sarcoma 46</td></tr><tr><td>45</td><td>Skin Cancer (nonmelanoma) 49</td></tr><tr><td>46</td><td>Small Intestine Cancer 50</td></tr><tr><td>47</td><td>Stomach Cancer 51</td></tr><tr><td>48</td><td>Testicular Cancer 52</td></tr><tr><td>Thymoma</td><td>Malignant 53</td></tr><tr><td>49</td><td>Thyroid Cancer 54</td></tr><tr><td>50</td><td>Vaginal Cancer 57</td></tr><tr><td>51</td><td>Vulva 101</td></tr></table>	36	Pituitary Tumor 40	37	Primary CNS Lymphoma 104	38	Primary of Unknown Origin 102	39	Prostate Cancer 42	40	Retinoblastoma 45	41	Salivary Gland Cancer 63	42	Sarcoma (soft tissue) 105	43	bone/cartilaginous tumors	44	Kaposi's Sarcoma 46	45	Skin Cancer (nonmelanoma) 49	46	Small Intestine Cancer 50	47	Stomach Cancer 51	48	Testicular Cancer 52	Thymoma	Malignant 53	49	Thyroid Cancer 54	50	Vaginal Cancer 57	51	Vulva 101
36	Pituitary Tumor 40																																				
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51	Vulva 101																																				
23	typecancerco_group_no_v2 Show the field ONLY if: [diagnosed_v2] = '1'	Comment	notes																																		
24	consent_family_history_com plete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr></table>	0	Incomplete																																
0	Incomplete																																				

			<table><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	1	Unverified	2	Complete								
1	Unverified														
2	Complete														
Instrument: Sociodemographics (sociodemographics) Collapse															
25	sociodem_date	Date	text (date_dmy), Required												
26	onmedicalaid_bl	On medical aid	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>-1</td><td>Unknown</td></tr></table>	1	Yes	0	No	-1	Unknown						
1	Yes														
0	No														
-1	Unknown														
27	medicalaidname_bl Show the field ONLY if: [onmedicalaid_bl] = '1'	Medical aid (name)	text Custom alignment: RV												
28	doh_cat_bl	DoH categorization	dropdown <table><tr><td>0</td><td>H0</td></tr><tr><td>1</td><td>H1</td></tr><tr><td>2</td><td>H2</td></tr><tr><td>3</td><td>H3</td></tr><tr><td>5</td><td>Private</td></tr><tr><td>-1</td><td>Unknown</td></tr></table>	0	H0	1	H1	2	H2	3	H3	5	Private	-1	Unknown
0	H0														
1	H1														
2	H2														
3	H3														
5	Private														
-1	Unknown														
29	dmfstat_v2	Family housing	dropdown <table><tr><td>1</td><td>Brick house</td></tr><tr><td>2</td><td>Apartment/flat</td></tr></table>	1	Brick house	2	Apartment/flat								
1	Brick house														
2	Apartment/flat														

			<table><tr><td>3</td><td>Wendy house</td></tr><tr><td>4</td><td>Shack</td></tr><tr><td>5</td><td>Mud hut</td></tr><tr><td>6</td><td>Other</td></tr></table>	3	Wendy house	4	Shack	5	Mud hut	6	Other		
3	Wendy house												
4	Shack												
5	Mud hut												
6	Other												
30	dmfstatoth_v2 Show the field ONLY if: [dmfstat_v2] = '6'	Family housing - Other, specify	text										
31	electricity_v2	Electricity at home	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No						
1	Yes												
2	No												
32	otherwater_v2 Show the field ONLY if: [wateraccess_v2] = '5'	Water other, specify	text										
33	wateraccess_v2	Access to water	dropdown <table><tr><td>1</td><td>Piped water in home/yard/garden</td></tr><tr><td>2</td><td>Public tap/standpipe</td></tr><tr><td>3</td><td>River/dam/spring</td></tr><tr><td>4</td><td>Water tanker</td></tr><tr><td>5</td><td>Other specify</td></tr></table>	1	Piped water in home/yard/garden	2	Public tap/standpipe	3	River/dam/spring	4	Water tanker	5	Other specify
1	Piped water in home/yard/garden												
2	Public tap/standpipe												
3	River/dam/spring												
4	Water tanker												
5	Other specify												
34	sociodemographics_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr></table>	0	Incomplete	1	Unverified						
0	Incomplete												
1	Unverified												

			<table border="1"> <tr> <td>2</td> <td>Complete</td> </tr> </table>	2	Complete						
2	Complete										
Instrument: Pathways to care (pathways_to_care) Collapse											
35	previsits	Total number of pre-referral health visits before being seen at RCCH	text (number)								
36	lastfacility	Last health facility visited before first visit to RCCH or GSH	text								
37	datelastvisit	Date seen at last health facility before RCCH/GSH visit	text (date_dmy)								
38	sangomahealer	Ever visited a sangoma or traditional healer	text								
39	pathways_to_care_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete		
0	Incomplete										
1	Unverified										
2	Complete										
Instrument: Baseline/Diagnosis (baselinediagnosis) Collapse											
40	diagnosismcodes	Diagnosis - Mcodes	dropdown <table border="1"> <tr> <td>1</td> <td>ALL (B) M9835/3</td> </tr> <tr> <td>2</td> <td>ALL (T) M9837/3</td> </tr> <tr> <td>3</td> <td>Acute Myeloid Leukemia M9861/3</td> </tr> <tr> <td>4</td> <td>Juvenile myelomonocytic leukemia M9946/3</td> </tr> </table>	1	ALL (B) M9835/3	2	ALL (T) M9837/3	3	Acute Myeloid Leukemia M9861/3	4	Juvenile myelomonocytic leukemia M9946/3
1	ALL (B) M9835/3										
2	ALL (T) M9837/3										
3	Acute Myeloid Leukemia M9861/3										
4	Juvenile myelomonocytic leukemia M9946/3										

			5	Chronic myeloid leukemia M9875/3
			61	Atypical teratoid rhabdoid tumor ATRT M9508/3
			6	Non-Hodgkin's Lymphoma (NHL) M9591/3
			7	Lymphoblastic lymphoma M9685/3
			8	Diffuse large B cell lymphoma M9680/3
			9	Anaplastic Large Cell Lymphoma,ALK positive M9714/3
			10	Anaplastic Large Cell Lymphoma, ALK negative M9714/3
			11	Burkitt M9687/3
			12	Plasmablastic / immunoblastic lymphoma M9684/3
			13	Angio-immunoblastic T cell lymphoma M9705/3
			14	Mediastinal large B cell lymphoma M9679/3
			15	Nodular lymphocyte predominant (nLP)M9695/3
			16	Nodular sclerosing (NS)M9663/3
			17	Mixed cellularity (MC)M9652/3
			18	Lymphocyte depleted (LD)M9655/3
			19	Lymphocyte rich (LR)M9652/3
			20	Not otherwise specified M9650/3
			22	Neuroblastoma M9500/3
			23	Rhabdomyosarcoma (ARMS) M8920/3
			24	Rhabdomyosarcoma (ERMS) M8920/3
			25	Wilm's Tumour M8960/3

			26	Clear cell sarcoma of the kidneyM8964/3
			27	Mesoblastic nephroma M8960/1
			28	Renal cell carcinoma M8312/3
			29	Malignant rhabdoid tumour (liver/ kidney) M8963/3
			30	Hepatoblastoma M8970/3
			31	Pulmonary blastoma M8972/3
			32	Germ cell tumour (all germ cell tumours) M9060/0
			33	Retinoblastoma M9510/3
			34	Ewings sarcoma M9260/3
			35	Osteogenic sarcoma M9180/3
			37	Pilocytic (juvenile) astrocytoma M-9421/3
			38	Well-diff. low grade astrocytoma M-9400/3
			39	Anaplastic astrocytoma M-9401/3
			40	Glioblastoma multiforme M-9440/3
			41	Ependymoma M-9391/3
			42	Choroid plexus papilloma M-9390/3
			43	Oligodendroglioma M-9450/3
			44	Mixed gliomas M-9382/3
			45	Medulloblastoma M-9470/3
			46	Anaplastic anglioglioma M-9505/3
			47	Pineal parenchymal tumor of intermediate diff.M-9362/3

			49	Craniopharyngioma M9350/1
			50	Haemangiopericytoma M9150/1
			51	Choroid plexus papilloma M9390/1
			52	Choroid plexus carcinoma M9390/3
			53	Ependymoma M9391/3
			54	Pilomyxoid astrocytoma M9421/1
			55	Pinealoblastoma M9362/3
			56	Astrocytoma M9400/3
			57	Diffuse Intrinsic Pontine Glioma (brainstem) M 9380/3
			58	Primitive Neuro Ectodermal Tumours M9473/3
			60	Teratoma (sacroccygeal) M9080/1
			62	Synovial sarcoma M9040/3
			63	Gliosarcoma M9442
			64	Langerhans Cells Histiocytosis M9751/1
			65	Inflammatory Myofibroblastic Tumour M8825/1
			66	Mixed Cellularity (MCCHL) M9652/3
			67	Nodular Lymphocyte Predominant Hodgkins (nLP) M 9695/3
			68	Desmoid M8821/1
			69	Dysgerminoma M9060/3
			70	Juvenile Xanthrogranulomatosis(JXG) D47.Z2
			71	Rosai-Dorfman disease D76.3/DC72140

			72	Choroid plexus carcinoma M9390/3	
			73	Choroid plexus papilloma M9390/1	
			74	Nodular sclerosing (NS) M9663/3	
			75	DIPG M9380/3	
			76	Dermatofibrosarcoma Protuberans M8832/3	
			77	Ganglioglioma M 9505/1	
			78	Optic Glioma M9380/3	
			79	Teratoma (benign) M9080/0	
			80	Teratoma (malignant) M9080/3	
			81	Osteoid Osteoma M9200/0	
			82	Embryonal carcinoma M9070/3	
			83	Papillary thyroid carcinoma M8260/3	
			84	Juvenile Pilomyxoid Astrocytoma M9421/3	
			85	Undifferentiated Embryonal Sarcoma of the Liver M8805/3	
			86	Mucoepidermoid Carcinoma of Lung M8430/3	
			87	Adreno Cortical Carcinoma M8370/3	
			88	Metastatic Paraganglioma M8700/0	
			89	Acute Promyelocytic Leukaemia APL M9866/3	
			90	Haemangioendothelioma M9130/0	
			91	Juvenile Granulosa Cell Tumour	
			92	Right frontal hemispheric embryonal tumour	

41	leukaemias	Section Header: <i>Stage at diagnosis</i> Leukaemias	dropdown <table><tr><td>1</td><td>CNS 1</td></tr><tr><td>2</td><td>CNS2</td></tr><tr><td>3</td><td>CNS3</td></tr></table>	1	CNS 1	2	CNS2	3	CNS3		
1	CNS 1										
2	CNS2										
3	CNS3										
42	burkittlymphoma	Burkitt Lymphoma:	dropdown <table><tr><td>1</td><td>A</td></tr><tr><td>2</td><td>B</td></tr><tr><td>3</td><td>C</td></tr></table>	1	A	2	B	3	C		
1	A										
2	B										
3	C										
43	otherlymphomas	Other Lymphomas	dropdown <table><tr><td>5</td><td>1</td></tr><tr><td>2</td><td>2</td></tr><tr><td>6</td><td>3</td></tr><tr><td>4</td><td>4</td></tr></table>	5	1	2	2	6	3	4	4
5	1										
2	2										
6	3										
4	4										
44	rhabdomyosarcoma	Rhabdomyosarcoma	dropdown <table><tr><td>1</td><td>Grp 1</td></tr><tr><td>2</td><td>Grp 2</td></tr><tr><td>3</td><td>Grp 3</td></tr><tr><td>4</td><td>Grp 4</td></tr></table>	1	Grp 1	2	Grp 2	3	Grp 3	4	Grp 4
1	Grp 1										
2	Grp 2										
3	Grp 3										
4	Grp 4										
45	wilmstumour	Wilms Tumour	dropdown <table><tr><td>6</td><td>1</td></tr><tr><td>7</td><td>2</td></tr></table>	6	1	7	2				
6	1										
7	2										

			<table><tr><td>8</td><td>3</td></tr><tr><td>9</td><td>4</td></tr><tr><td>5</td><td>5</td></tr></table>	8	3	9	4	5	5		
8	3										
9	4										
5	5										
46	medulloblastoma	Medulloblastoma	dropdown <table><tr><td>1</td><td>M0</td></tr><tr><td>2</td><td>M1</td></tr><tr><td>3</td><td>M2</td></tr><tr><td>4</td><td>M3</td></tr></table>	1	M0	2	M1	3	M2	4	M3
1	M0										
2	M1										
3	M2										
4	M3										
47	allothersolidtum	All other solid tumours	dropdown <table><tr><td>1</td><td>1</td></tr><tr><td>2</td><td>2</td></tr><tr><td>3</td><td>3</td></tr><tr><td>4</td><td>4</td></tr></table>	1	1	2	2	3	3	4	4
1	1										
2	2										
3	3										
4	4										
48	diagnosisdate	Section Header: <i>Diagnosis</i> Date of diagnosis	text (date_dmy)								
49	diagnosisplace	Place of diagnosis	dropdown <table><tr><td>1</td><td>Red Cross Children’s hospital</td></tr><tr><td>2</td><td>Groote Schuur hospital</td></tr><tr><td>3</td><td>Other specify</td></tr></table>	1	Red Cross Children’s hospital	2	Groote Schuur hospital	3	Other specify		
1	Red Cross Children’s hospital										
2	Groote Schuur hospital										
3	Other specify										
50	placespecify Show the field ONLY if: [diagnosisplace] = '3'	Specify place of diagnosis	text								

51	imaging	Section Header: <i>Basis of diagnosis</i> Imaging	dropdown <table><tr><td>1</td><td>Plain films</td></tr><tr><td>2</td><td>USS</td></tr><tr><td>3</td><td>CT</td></tr><tr><td>4</td><td>MRI</td></tr><tr><td>5</td><td>Other</td></tr></table>		1	Plain films	2	USS	3	CT	4	MRI	5	Other
1	Plain films													
2	USS													
3	CT													
4	MRI													
5	Other													
52	bonemarrow	Bone marrow	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>		1	Yes	2	No						
1	Yes													
2	No													
53	histology	Histology	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>		1	Yes	2	No						
1	Yes													
2	No													
54	cytology	Cytology	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>		1	Yes	2	No						
1	Yes													
2	No													
55	icd10	Primary site ICD10 <i>Sarcoma (soft tissue) Includes Fibrosarcoma, Rhabdomyosarcoma, leiomyosarcoma, liposarcoma, muscle and other Soft Tissue Sarcoma, Bone cancer (includes Osteosarcoma, Malignant Fibrous Histiocytoma, Ewing's sarcoma and all other bone/cartilaginous tumors), Leukemia / Leukaemia Including Acute LL, AML, CLL, CML</i>	dropdown <table><tr><td>1</td><td>Adrenocortical Cancer 0</td></tr><tr><td>2</td><td>Anal Cancer 103</td></tr><tr><td>3</td><td>Bladder Cancer 3</td></tr><tr><td>4</td><td>Bone Cancer 4</td></tr><tr><td>5</td><td>Brain Tumor Includes Chordoma 6</td></tr></table>		1	Adrenocortical Cancer 0	2	Anal Cancer 103	3	Bladder Cancer 3	4	Bone Cancer 4	5	Brain Tumor Includes Chordoma 6
1	Adrenocortical Cancer 0													
2	Anal Cancer 103													
3	Bladder Cancer 3													
4	Bone Cancer 4													
5	Brain Tumor Includes Chordoma 6													

		<i>&Hairy Cell Leukaemia, Eye Cancer (Not including Retinoblastoma), Eye Cancer (Not including Retinoblastoma), Myelodysplastic Syndrome and Myeloproliferative disorders</i>	<table><tr><td>6</td><td>Breast Cancer 7</td></tr><tr><td>7</td><td>Cardiotoxicity / Heart Cancer 8</td></tr><tr><td>8</td><td>Cervical Cancer 9</td></tr><tr><td>9</td><td>Colon and Rectal Cancer 64</td></tr><tr><td>10</td><td>Ear Cancer 10</td></tr><tr><td>11</td><td>Endometrial Cancer 11</td></tr><tr><td>12</td><td>Esophageal /Oesophageal Cancer 12</td></tr><tr><td>13</td><td>Eye Cancer 13</td></tr><tr><td>14</td><td>Retinoblastoma 45</td></tr><tr><td>15</td><td>Gallbladder Cancer 14</td></tr><tr><td>16</td><td>Hodgkin's Disease 24</td></tr><tr><td>17</td><td>Kaposi's Sarcoma 46</td></tr><tr><td>18</td><td>Kidney Cancer 25</td></tr><tr><td>19</td><td>Wilms' tumor 60</td></tr><tr><td>20</td><td>Laryngeal Cancer 26</td></tr><tr><td>21</td><td>Leukemia / Leukaemia 27</td></tr><tr><td>22</td><td>Myelodysplastic Syndrome & Myeloproliferative 32</td></tr><tr><td>23</td><td>Liver Cancer Including Bile Duct 23</td></tr><tr><td>24</td><td>Lung Cancer Including Mesothelioma 28</td></tr><tr><td>25</td><td>Melanoma 29</td></tr><tr><td>26</td><td>Myeloma Including Multiple Myeloma 30</td></tr></table>	6	Breast Cancer 7	7	Cardiotoxicity / Heart Cancer 8	8	Cervical Cancer 9	9	Colon and Rectal Cancer 64	10	Ear Cancer 10	11	Endometrial Cancer 11	12	Esophageal /Oesophageal Cancer 12	13	Eye Cancer 13	14	Retinoblastoma 45	15	Gallbladder Cancer 14	16	Hodgkin's Disease 24	17	Kaposi's Sarcoma 46	18	Kidney Cancer 25	19	Wilms' tumor 60	20	Laryngeal Cancer 26	21	Leukemia / Leukaemia 27	22	Myelodysplastic Syndrome & Myeloproliferative 32	23	Liver Cancer Including Bile Duct 23	24	Lung Cancer Including Mesothelioma 28	25	Melanoma 29	26	Myeloma Including Multiple Myeloma 30
6	Breast Cancer 7																																												
7	Cardiotoxicity / Heart Cancer 8																																												
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25	Melanoma 29																																												
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			27	Nasal Cavity and Paranasal Sinus Cancer 31
			28	Neuroblastoma 32
			29	Non-Hodgkin's Lymphoma 35
			30	Oral Cavity and Lip Cancer 36
			31	Ovarian Cancer 66
			32	Pancreatic Cancer 37
			33	Parathyroid Cancer 38
			34	Penile Cancer 39
			35	Pharyngeal Cancer 61
			36	Pituitary Tumor 40
			37	Primary CNS Lymphoma 104
			38	Primary of Unknown Origin 102
			39	Prostate Cancer 42
			40	Retinoblastoma 45
			41	Salivary Gland Cancer 63
			42	Sarcoma (soft tissue) 105
			51	bone/cartilaginous tumors
			52	Kaposi's Sarcoma 46
			44	Skin Cancer (nonmelanoma) 49
			45	Small Intestine Cancer 50
			46	Stomach Cancer 51

			<table><tr><td>47</td><td>Testicular Cancer 52</td></tr><tr><td>Thymoma</td><td>Malignant 53</td></tr><tr><td>48</td><td>Thyroid Cancer 54</td></tr><tr><td>49</td><td>Vaginal Cancer 57</td></tr><tr><td>50</td><td>Vulva 101</td></tr></table>		47	Testicular Cancer 52	Thymoma	Malignant 53	48	Thyroid Cancer 54	49	Vaginal Cancer 57	50	Vulva 101																		
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Thymoma	Malignant 53																															
48	Thyroid Cancer 54																															
49	Vaginal Cancer 57																															
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56	primary_site_icd_o	primary site ICD-O	dropdown <table><tr><td>C31</td><td>ACCESSORY SINUSES</td></tr><tr><td>C74</td><td>ADRENAL GLAND</td></tr><tr><td>C21</td><td>ANUS AND ANAL CANAL</td></tr><tr><td>C01</td><td>Base Tongue</td></tr><tr><td>C67</td><td>BLADDER</td></tr><tr><td>C40</td><td>BONES, JOINTS AND ARTICULAR CARTILAGE OF LIMBS</td></tr><tr><td>C41</td><td>BONES, JOINTS AND ARTICULAR CARTILAGE OF OTHER AND UNSPECIFIED SITES</td></tr><tr><td>C71</td><td>BRAIN</td></tr><tr><td>C50</td><td>Breast</td></tr><tr><td>C56</td><td>OVARY</td></tr><tr><td>C53</td><td>CERVIX UTERI</td></tr><tr><td>C18</td><td>Colon</td></tr><tr><td>C49</td><td>CONNECTIVE, SUBCUTANEOUS AND OTHER SOFT TISSUES</td></tr><tr><td>C54</td><td>CORPUS UTERI</td></tr></table>		C31	ACCESSORY SINUSES	C74	ADRENAL GLAND	C21	ANUS AND ANAL CANAL	C01	Base Tongue	C67	BLADDER	C40	BONES, JOINTS AND ARTICULAR CARTILAGE OF LIMBS	C41	BONES, JOINTS AND ARTICULAR CARTILAGE OF OTHER AND UNSPECIFIED SITES	C71	BRAIN	C50	Breast	C56	OVARY	C53	CERVIX UTERI	C18	Colon	C49	CONNECTIVE, SUBCUTANEOUS AND OTHER SOFT TISSUES	C54	CORPUS UTERI
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C54	CORPUS UTERI																															

			C69	EYE AND ADNEXA
			C04	Floor of the Mouth
			C23	GALLBLADDER
			C03	Gum
			C38	HEART, MEDIASTINUM, AND PLEURA
			C42	HEMATOPOIETIC AND RETICULOENDOTHELIAL SYSTEMS
			C13	Hypopharynx
			C64	KIDNEY
			C32	LARYNX
			C00	Lip
			C22	LIVER AND INTRAHEPATIC BILE DUCTS
			C34	Lung
			C77	LYMPH NODES
			C70	MENINGES
			C30	NASAL CAVITY AND MIDDLE EAR
			C11	Nasopharynx
			C15	Oesophagus
			C10	Oropharynx
			C26	ILL-DEFINED DIGESTIVE ORGANS
			C14	ILL-DEFINED SITES IN LIP, ORAL CAVITY AND PHARYNX
			C76	ILL-DEFINED SITES of the head, face and neck.

			C39	ILL-DEFINED SITES WITHIN RESPIRATORY SYSTEM AND INTRATHORACIC ORGANS
			C57	OTHER AND UNSPECIFIED FEMALE GENITAL ORGANS
			C63	OTHER AND UNSPECIFIED MALE GENITAL ORGANS
			C08	OTHER AND UNSPECIFIED MAJOR SALIVARY GLANDS
			C24	OTHER AND UNSPECIFIED PARTS OF BILIARY TRACT
			C06	Other And Unspecified Parts Of Mouth
			C02	Other And Unspecified Parts Of Tongue
			C68	Other And Unspecified URINARY ORGANS
			C75	OTHER ENDOCRINE GLANDS AND RELATED STRUCTURES
			C05	Palate
			C25	PANCREAS
			C07	Parotid Gland
			C60	PENIS
			C12	Periform Sinus
			C47	PERIPHERAL NERVES AND AUTONOMIC NERVOUS SYSTEM
			C58	PLACENTA
			C61	Prostate
			C19	Recto Sigmoid Junction
			C20	Rectum
			C65	RENAL PELVIS

			<table><tr><td>C48</td><td>RETROPERITONEUM AND PERITONEUM</td></tr><tr><td>C44</td><td>Skin</td></tr><tr><td>C17</td><td>Small Intestine</td></tr><tr><td>C72</td><td>SPINAL CORD, CRANIAL NERVES, AND OTHER PARTS OF CENTRAL NERVOUS</td></tr><tr><td>C16</td><td>Stomach</td></tr><tr><td>C62</td><td>TESTIS</td></tr><tr><td>C37</td><td>THYMUS</td></tr><tr><td>C73</td><td>THYROID GLAND</td></tr><tr><td>C09</td><td>Tonsil</td></tr><tr><td>C33</td><td>TRACHEA</td></tr><tr><td>C80</td><td>UNKNOWN PRIMARY SITE</td></tr><tr><td>C66</td><td>URETER</td></tr><tr><td>C55</td><td>UTERUS, NOS</td></tr><tr><td>C52</td><td>VAGINA</td></tr><tr><td>C51</td><td>VULVA</td></tr></table>	C48	RETROPERITONEUM AND PERITONEUM	C44	Skin	C17	Small Intestine	C72	SPINAL CORD, CRANIAL NERVES, AND OTHER PARTS OF CENTRAL NERVOUS	C16	Stomach	C62	TESTIS	C37	THYMUS	C73	THYROID GLAND	C09	Tonsil	C33	TRACHEA	C80	UNKNOWN PRIMARY SITE	C66	URETER	C55	UTERUS, NOS	C52	VAGINA	C51	VULVA
C48	RETROPERITONEUM AND PERITONEUM																																
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C55	UTERUS, NOS																																
C52	VAGINA																																
C51	VULVA																																
57	metastases	Section Header: <i>Metastases</i> Metastases	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No																										
1	Yes																																
2	No																																
58	cns Show the field ONLY if: [metastases] = '1'	CNS	dropdown <table><tr><td>1</td><td>Yes</td></tr></table>	1	Yes																												
1	Yes																																

			2 No
59	lung Show the field ONLY if: [metastases] = '1'	Lung	dropdown 1 Yes 2 No
60	liver Show the field ONLY if: [metastases] = '1'	Liver	dropdown 1 Yes 2 No
61	kidney Show the field ONLY if: [metastases] = '1'	Kidney	dropdown 1 Yes 2 No
62	nodes Show the field ONLY if: [metastases] = '1'	Nodes	dropdown 1 Yes 2 No
63	bone_marrow Show the field ONLY if: [metastases] = '1'	Bone marrow	dropdown 1 Yes 2 No
64	bone Show the field ONLY if: [metastases] = '1'	Bone	dropdown 1 Yes 2 No
65	othermetastases Show the field ONLY if: [metastases] = '1'	Other	dropdown 1 Yes

			<table><tr><td>2</td><td>No</td></tr></table>	2	No				
2	No								
66	metastasespecify Show the field ONLY if: [othermetastases] = '1'	Other, specify	text						
67	tbstatus	Section Header: <i>Current TB status</i> TB status	dropdown <table><tr><td>1</td><td>Probably TB</td></tr><tr><td>2</td><td>Definite TB</td></tr><tr><td>3</td><td>No TB</td></tr></table>	1	Probably TB	2	Definite TB	3	No TB
1	Probably TB								
2	Definite TB								
3	No TB								
68	tbdiaqdate	Date TB diagnosed	text (date_dmy)						
69	tbtbyn	On TB treatment?	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No		
1	Yes								
2	No								
70	hivstat	Section Header: <i>Baseline HIV status</i> HIV status	dropdown <table><tr><td>1</td><td>Positive</td></tr><tr><td>2</td><td>Negative</td></tr><tr><td>3</td><td>Unknown</td></tr></table>	1	Positive	2	Negative	3	Unknown
1	Positive								
2	Negative								
3	Unknown								
71	hivviraldate Show the field ONLY if: [hivstat] = '1'	HIV viral load date	text (date_dmy)						
72	hivviralres Show the field ONLY if: [hivstat] = '1'	HIV viral load result	text						
73	baselinecd4date	CD4 baseline count date	text (date_dmy)						

	Show the field ONLY if: [hivstat] = '1'								
74	cd4baselineres Show the field ONLY if: [hivstat] = '1'	CD4 baseline results	text						
75	hivdiagnoseddtc Show the field ONLY if: [hivstat] = '1'	Date HIV diagnosed	text (date_dmy)						
76	baselinediagnosis_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Pathology (pathology) Collapse									
77	tumourbiopsy	Was a tumour biopsy taken at baseline	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No		
1	Yes								
2	No								
78	specimentype Show the field ONLY if: [tumourbiopsy] = '1'	Type of specimen	text						
79	tbiopsydate Show the field ONLY if: [tumourbiopsy] = '1'	Date	text (date_dmy)						
80	labnumber Show the field ONLY if: [tumourbiopsy] = '1'	Histology or lab specimen number	text (number)						

81	pathology_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td colspan="2">Incomplete</td></tr><tr><td>1</td><td colspan="2">Unverified</td></tr><tr><td>2</td><td colspan="2">Complete</td></tr></table>			0	Incomplete		1	Unverified		2	Complete				
0	Incomplete																
1	Unverified																
2	Complete																
Instrument: Imaging (imaging) Collapse																	
82	imagingperf	Was imaging performed at baseline	dropdown <table><tr><td>1</td><td colspan="2">Yes</td></tr><tr><td>2</td><td colspan="2">No</td></tr></table>			1	Yes		2	No							
1	Yes																
2	No																
83	image Show the field ONLY if: [imagingperf] = '1'	Imaging: Rad	checkbox <table><tr><td>1</td><td>image__1</td><td>PF</td></tr><tr><td>2</td><td>image__2</td><td>UN</td></tr><tr><td>3</td><td>image__3</td><td>CT</td></tr><tr><td>4</td><td>image__4</td><td>MRI</td></tr></table>			1	image__1	PF	2	image__2	UN	3	image__3	CT	4	image__4	MRI
1	image__1	PF															
2	image__2	UN															
3	image__3	CT															
4	image__4	MRI															
84	pf_date Show the field ONLY if: [image(1)] = '1'	PF Date	text (date_dmy)														
85	pf_rad_number Show the field ONLY if: [image(1)] = '1'	PF Rad number	text														
86	un_date Show the field ONLY if: [image(2)] = '1'	UN date	text (date_dmy)														
87	un_rad_number	UN Rad number	text														

	Show the field ONLY if: [image(2)] = '1'																
88	ct_date Show the field ONLY if: [image(3)] = '1'	CT date	text (date_dmy)														
89	ct_rad_number Show the field ONLY if: [image(3)] = '1'	CT Rad number	text														
90	mri_date Show the field ONLY if: [image(4)] = '1'	MRI date	text (date_dmy)														
91	mri_rad_number Show the field ONLY if: [image(4)] = '1'	MRI Rad Number	text														
92	i_image Show the field ONLY if: [imagingperf] = '1'	Imaging: N Med	checkbox <table border="1"><tr><td>1</td><td>i_image__1</td><td>BS</td></tr><tr><td>2</td><td>i_image__2</td><td>MIBG</td></tr><tr><td>3</td><td>i_image__3</td><td>PET</td></tr><tr><td>4</td><td>i_image__4</td><td>OTHER</td></tr></table>			1	i_image__1	BS	2	i_image__2	MIBG	3	i_image__3	PET	4	i_image__4	OTHER
1	i_image__1	BS															
2	i_image__2	MIBG															
3	i_image__3	PET															
4	i_image__4	OTHER															
93	bs_date Show the field ONLY if: [i_image(1)] = '1'	BS Date	text (date_dmy)														
94	bs_rad_num Show the field ONLY if: [i_image(1)] = '1'	BS Rad Number	text														
95	mibg_date	MIBG Date	text (date_dmy)														

	Show the field ONLY if: [i_image(2)] = '1'								
96	mibg_rad_num Show the field ONLY if: [i_image(2)] = '1'	MIBG Rad Number	text						
97	pet_date Show the field ONLY if: [i_image(3)] = '1'	PET Date	text (date_dmy)						
98	pet_rad_num Show the field ONLY if: [i_image(3)] = '1'	PET Rad Number	text						
99	specify_image Show the field ONLY if: [i_image(4)] = '1'	Specify	text						
100	dat_e Show the field ONLY if: [i_image(4)] = '1'	Date	text (date_dmy)						
101	radiology_no Show the field ONLY if: [i_image(4)] = '1'	Rad Number	text (number)						
102	imaging_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								

Instrument: **Surgery**(surgery) Collapse

103	surgeryperf	Was surgery performed?	dropdown 1 Yes 2 No
104	surgerydate Show the field ONLY if: [surgeryperf] = '1'	Date	text (date_dmy)
105	surgerytype Show the field ONLY if: [surgeryperf] = '1'	Type of surgery	text
106	surgerycomment Show the field ONLY if: [surgeryperf] = '1'	Surgery comments	notes
107	surgery_complete	Section Header: <i>Form Status</i> Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete
Instrument: Chemotherapy (chemotherapy) Collapse			
108	chemotherapy	Chemotherapy?	dropdown 1 Yes 2 No
109	datecommenced Show the field ONLY if: [chemotherapy] = '1'	Date commenced	text (date_dmy)

110	regimen Show the field ONLY if: [chemotherapy] = '1'	Regimen/Protocol	text Field Annotation: @CHARLIMIT = '4'						
111	chemotherapy_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Radiotherapy (radiotherapy) Collapse									
112	radiotherapy	Radiotherapy?	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No		
1	Yes								
2	No								
113	datecommencedrad Show the field ONLY if: [radiotherapy] = '1'	Date commenced	text (date_dmy)						
114	techniques2d Show the field ONLY if: [radiotherapy] = '1'	Section Header: <i>Techniques</i> 2-D	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No		
1	Yes								
2	No								
115	techniques3d Show the field ONLY if: [radiotherapy] = '1'	3-D	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No		
1	Yes								
2	No								
116	techniquesimrt Show the field ONLY if: [radiotherapy] = '1'	IMRT	dropdown <table><tr><td>1</td><td>Yes</td></tr></table>	1	Yes				
1	Yes								

			<table><tr><td>2</td><td>No</td></tr></table>	2	No												
2	No																
117	linac Show the field ONLY if: [radiotherapy] = '1'	Section Header: <i>Machine</i> Linac	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No										
1	Yes																
2	No																
118	cobalt Show the field ONLY if: [radiotherapy] = '1'	Cobalt	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No										
1	Yes																
2	No																
119	dose Show the field ONLY if: [radiotherapy] = '1'	Section Header: <i>Dose</i> Dose	dropdown <table><tr><td>1</td><td></td></tr><tr><td>6</td><td>5-10Gy</td></tr><tr><td>7</td><td>10-15Gy</td></tr><tr><td>2</td><td>15-20Gy</td></tr><tr><td>3</td><td>20-40Gy</td></tr><tr><td>4</td><td>40-50Gy</td></tr><tr><td>5</td><td>50-60Gy</td></tr></table>	1		6	5-10Gy	7	10-15Gy	2	15-20Gy	3	20-40Gy	4	40-50Gy	5	50-60Gy
1																	
6	5-10Gy																
7	10-15Gy																
2	15-20Gy																
3	20-40Gy																
4	40-50Gy																
5	50-60Gy																
120	side_effectsnone Show the field ONLY if: [radiotherapy] = '1'	Section Header: <i>Side effects</i> None	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No										
1	Yes																
2	No																
121	side_effectsearly Show the field ONLY if: [radiotherapy] = '1'	Early	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No										
1	Yes																
2	No																

122	side_effectslate Show the field ONLY if: [radiotherapy] = '1'	Late	dropdown <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No										
1	Yes																
2	No																
123	radiotherapy_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete								
0	Incomplete																
1	Unverified																
2	Complete																
Instrument: Status (status) Collapse																	
124	date	Section Header: <i>Current status</i> Date	text (date_dmy)														
125	status Show the field ONLY if: [date] <> ""	Status	radio <table><tr><td>1</td><td>Alive Disease Free</td></tr><tr><td>2</td><td>Alive with Disease</td></tr><tr><td>3</td><td>Alive Disease Free Lost (> 5 years from Dx)</td></tr><tr><td>4</td><td>Lost (< 5 years from Dx)</td></tr><tr><td>5</td><td>Died of Disease</td></tr><tr><td>6</td><td>Died Treatment Related</td></tr><tr><td>7</td><td>Died Unrelated (e.g. Trauma)</td></tr></table>	1	Alive Disease Free	2	Alive with Disease	3	Alive Disease Free Lost (> 5 years from Dx)	4	Lost (< 5 years from Dx)	5	Died of Disease	6	Died Treatment Related	7	Died Unrelated (e.g. Trauma)
1	Alive Disease Free																
2	Alive with Disease																
3	Alive Disease Free Lost (> 5 years from Dx)																
4	Lost (< 5 years from Dx)																
5	Died of Disease																
6	Died Treatment Related																
7	Died Unrelated (e.g. Trauma)																
126	clinicalnotes	Clinical notes	notes														
127	complete_remission	Section Header: <i>Disease history/progression summary</i> Ever in complete remission?	yes no <table><tr><td>1</td><td>Yes</td></tr></table>	1	Yes												
1	Yes																

			0 No Custom alignment: RH
128	remissionday Show the field ONLY if: [complete_remission] = '1'	Complete remission day <i>(NB: For leukaemia: the first remission marrow. For solids: end of treatment.)</i>	text (number)
129	endoftrxdate Show the field ONLY if: [complete_remission] = '1'	Complete remission/End of treatment date	text (date_dmy)
130	comp_res_tumour	Completed resected tumour	yes no 1 Yes 0 No Custom alignment: RH
131	date_surgery Show the field ONLY if: [comp_res_tumour] = '1'	Date of surgery	text (date_dmy)
132	relapse	Relapse	yes no 1 Yes 0 No Custom alignment: RH
133	relapsedate Show the field ONLY if: [relapse] = '1'	Relapse date	text (date_dmy)

134	treatment_refused	Ever refused treatment?	yes no <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Custom alignment: RH	1	Yes	0	No
1	Yes						
0	No						
135	reasonrefused Show the field ONLY if: [treatment_refused] = '1'	Treatment refusals: Reason	text				
136	treatmentrefdate Show the field ONLY if: [treatment_refused] = '1'	Treatment refusals: Date	text (date_dmy)				
137	death	Section Header: <i>Deceased</i> Death	yes no <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Custom alignment: RH	1	Yes	0	No
1	Yes						
0	No						
138	deathdate Show the field ONLY if: [death] = '1'	Death date	text (date_dmy)				
139	autopsyfindings Show the field ONLY if: [death] = '1'	Autopsy findings	notes				
140	status_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr></table>	0	Incomplete	1	Unverified
0	Incomplete						
1	Unverified						

			2	Complete
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