📖 Data Dictionary Codebook

#	Variable / Field Name	Field Label *Field Note*	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)
Instrument: Registrering (registrering)			
1	[patient_id]	Patient ID	text, Identifier
2	[header_registration]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
3	[cpr_nummer]	CPR nummer *Angives uden bindestreg*	text (dk_cpr), Identifier
4	[initials]	Patientens Initialer *max 3 initialer uden punktum*	text (alpha_only), Required, Identifier
5	[d_registrering]	Registreringsdato *Registreringsdato (DDMMYYYY)*	text (date_dmy)
6	[center]	Center	dropdown 1 RH, 2 Herlev 3 Næstved 4 OUH 5 Aarhus 6 Vejle 7 Aalborg 8 Radiumhospitalet 9 Trondheim 10 Tromsoe 11 Ullevål 12 12
7	[birthday]	Fødselsdag *Fødselsdag (DDMMYYYY)*	text (date_dmy), Identifier
8	[gender]	Køn *Køn*	radio, Required 1 Mand 2 Kvinde
9	[age]	Alder (år) *Alder*	calc Calculation: rounddown(datediff([birthday],[d_registrering],'y','dmy'))
10	[registrering_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete
Instrument: Inklusion (inklusion)			
11	[header_inklusion]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER:	descriptive

		[registration_arm_1][initials]CENTER: [registration_arm_1][center]	
12	[stadium]	NSCLC Stadium	dropdown, Required
			0 | 0
			1 | IA
			2 | IB
			3 | IIA
			4 | IIB
			5 | IIIA
			6 | IIIB
			7 | IV
			8 | Recidiv
			9 | Uoplyst
13	[histology_squamous]	Histologi (Squamous/non-squamous) *Histologi (Squamous/non-squamous)*	radio, Required 1 | Squamous 2 | Non-squamous
14	[age18]	Section Header: *Inklusionskriterier - Der skal kunne svares JA til alle inklusionskriterier for at patienten kan randomiseres og indgå i studiet* 1. Alder >= 18	radio (Matrix), Required 1 | Ja 0 | Nej
15	[stadium_inkl]	2. NSCLC stadie IIB til IIIB	radio (Matrix), Required 1 | Ja 0 | Nej
16	[perform]	3. Performance status 0 eller 1	radio (Matrix), Required 1 | Ja 0 | Nej
17	[able_curative_rt]	4. I stand til at gennemføre kurativ strålebehandling	radio (Matrix), Required 1 | Ja 0 | Nej
18	[able_followup]	5. I stand til at følge Follow Up	radio (Matrix), Required 1 | Ja 0 | Nej
19	[antikonception]	6. Antikonception	radio (Matrix), Required 1 | Ja 0 | Nej
20	[informed_consent]	7. Informeret samtykke	radio (Matrix), Required 1 | Ja 0 | Nej
21	[mulig_plan]	8. Plan mulig til 66 Gy	radio (Matrix), Required 1 | Ja 0 | Nej
22	[system_lidelse]	Section Header: *Eksklusionskriterier - Der skal kunne svares NEJ til alle eksklusionskriterier for at patienten kan randomiseres og indgå i studiet* 9. Systemisk lidelse	radio (Matrix), Required 1 | Ja 0 | Nej

23	[nasal_ilt]	10. Nasal ilt	radio (Matrix), Required 1 Ja 0 Nej
24	[thorakal_rt]	11.Tidligere thorakal strålebehandling	radio (Matrix), Required 1 Ja 0 Nej
25	[active_cancer]	12. Aktiv anden cancer	radio (Matrix), Required 1 Ja 0 Nej
26	[oral_medicin]	13. Oral medicin ikke mulig	radio (Matrix), Required 1 Ja 0 Nej
27	[active_ulcus]	14. Aktivt ulcus	radio (Matrix), Required 1 Ja 0 Nej
28	[lactation]	15. Ammende kvinde	radio (Matrix), Required 1 Ja 0 Nej
29	[nsclc_popup] Show the field ONLY if: [stadium_inkl] = '1' and ([stadium] = '0' or [stadium] = '1' or [stadium] = '2' or [stadium] = '3' or [stadium] = '7' or [stadium] = '8' or [stadium] = '9' or [stadium]='')	Der er en uoverenstemmelse imellem de indtastede værdier. I feltet NSCLC Stadie ovenfor er der valgt [stadium], men der er som inklusionskriterie angivet ja til at stadiet er imellem IIB og IIIB. Korriger dette.	descriptive
30	[inkl_krit_ok] Show the field ONLY if: [age18] = '1' and [stadium_inkl] = '1' and [perform] = '1' and [able_curative_rt] = '1' and [able_followup] = '1' and [informed_consent] = '1' and [mulig_plan] = '1' and [antikonception] = '1' and [system_lidelse] = '0' and [nasal_ilt] = '0' and [thorakal_rt] = '0' and [active_cancer] = '0' and [active_ulcus] = '0' and [lactation] = '0' and [oral_medicin]='0' and ([stadium]='4' or [stadium]='5' or [stadium]='6')	Alle inklusions og eksklusionskriterier er opfyldt. Personen kan indgå i projektet	descriptive
31	[inkl_krit_not_ok] Show the field ONLY if: [age18] = '0' or [stadium_inkl] = '0' or [perform] = '0' or [able_curative_rt] = '0' or [able_followup] = '0' or [antikonce	Et eller flere inklusionskriterier eller eksklusionskriterier er ikke opfyldt. Personen kan IKKE indgå i projektet	descriptive

	ption] = '0' or [informed _consent] = '0' or [mulig _plan] = '0' or [system_li delse] = '1' or [nasal_ilt] = '1' or [thorakal_rt] = '1' or [active_cancer] = '1' or [active_ulcus] = '1' or [lactation] = '1' or [or al_medicin]='1'		
32	[randomisering] Show the field ONLY if: [age18] = '1' and [stadiu m_inkl] = '1' and [perfor m] = '1' and [able_curati ve_rt] = '1' and [able_fol lowup] = '1' and [inform ed_consent] = '1' and [mulig_plan] = '1' and [a ntikonception] = '1' and [system_lidelse] = '0' an d [nasal_ilt] = '0' and [th orakal_rt] = '0' and [acti ve_cancer] = '0' and [act ive_ulcus] = '0' and [lact ation] = '0' and [oral_m edicin]='0' and ([stadiu m]='4' or [stadium]='5' or [stadium]='6')	Section Header: *Randomisering* Randomisering *Randomisering*	radio 1 Standard 2 Eskaleret
33	[date_of_randomizatio n]	Dato for randomisering	text (date_dmy), Required
34	[inkl_doctor] Show the field ONLY if: [age18] = '1' and [stadiu m_inkl] = '1' and [perfor m] = '1' and [able_curati ve_rt] = '1' and [able_fol lowup] = '1' and [inform ed_consent] = '1' and [mulig_plan] = '1' and [a ntikonception] = '1' and [system_lidelse] = '0' an d [nasal_ilt] = '0' and [th orakal_rt] = '0' and [acti ve_cancer] = '0' and [act ive_ulcus] = '0' and [lact ation] = '0' and [oral_m edicin]='0' and ([stadiu m]='4' or [stadium]='5' or [stadium]='6')	Patienten er inkluderet af (lægens navn) *Inkluderende læge*	text
35	[inklusion_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete
	Instrument: Onstudy skema (onstudy_skema)		
36	[header_onstudy]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive

37	[d_diag]	Diagnose dato *Dato for biopsi der førte til diagnose*	text (date_dmy)
38	[hist]	Histologi *Histologi*	dropdown 1 Planocellulær 2 Adenocarcinom 3 Adenosquamøs 4 Udifferentieret 5 - 6 NSCLC NOS 7 - 8 Andet
39	[t]	TNM -T *T stadie*	dropdown 1 T0 2 T1 3 T1A 4 T1B 5 T2 6 T2A 7 T2B 8 T3 9 T4
40	[n]	TNM - N *N - stadie*	dropdown 0 0 1 1 2 2 3 3
41	[std]	Klinisk stadie *Klinisk stadie*	dropdown 0 0 1 IA 2 IB 3 IIA 4 IIB 5 IIIA 6 IIIB 7 IV 8 Recidiv 9 Uoplyst
42	[slung]	Syge side *Syg side*	dropdown 1 Højre 2 Venstre 3 Undifferentieret 4 Mediastinalt
43	[weight]	Weight (kilograms) *Vægt - afrundet*	text (integer)

44	[height]	Height (cm) *Højde*	text (integer)
45	[ps]	Performance status *Performance status 0-1*	dropdown

			0	0
			1	1
			2	2
			3	3
			4	4
			5	-
			6	-
			7	-
			8	-
			9	Uoplyst

46	[msg_perf_stat_violation] Show the field ONLY if: [ps]>1	Performance status > 1 er i modstrid med inklusionskriterierne *Protokol Violation*	descriptive
47	[fev1]	Lungefunktion: FEV1 *FEV1 (L) - 2 decimaler*	text (number_2dp)
48	[fvc]	Lungefunktion: FVC *FVC (L) - 2 decimaler*	text (number_2dp)
49	[dlcoref]	Lungefunktion: DLCO% *DLCO% (afrundet)*	text (integer)
50	[dlco]	Lungefunktion DLCO *DLCO (L) - 2 decimaler*	text (number_2dp)
51	[pack_years]	Pakkeår	text (integer, Min: 0, Max: 500)
52	[n_neocis]	Section Header: *NEOADJUVERENDE KEMOTERAPI* Neoadjuverende Cisplatin - antal serier *Neoadjuverende Cisplatin - antal serier*	text (integer)
53	[n_neocis_aarsag] Show the field ONLY if: [n_neocis] > 1	Årsag til mere end 1 serie *Årsag til mere end 1 serie*	notes
54	[mg_neocis] Show the field ONLY if: [n_neocis]<>"	Neoadjuverende Cisplatin - total mg *Neoadjuverende Cisplatin - total mg*	text
55	[d_neocis] Show the field ONLY if: [n_neocis]<>"	Neoadjuverende Cisplatin - dato start *Neoadjuverende Cisplatin - dato start (DDMMYYYY)*	text (date_dmy)
56	[n_neocarbo]	Neadjuverende Carboplatin - antal serier *Neoadjuverende Carboplatin - antal serier*	text (integer)
57	[n_neocarbo_aarsag] Show the field ONLY if: [n_neocarbo] > 1	Årsag til mere end 1 serie *Årsag til mere end 1 serie*	notes
58	[mg_neocarbo] Show the field ONLY if: [n_neocarbo]<>"	Neoadjuverende Carboplatin - total mg *Neoadjuverende Carboplatin - total mg*	text (integer)
59	[d_neocarbo] Show the field ONLY if:	Neoadjuverende Carboplatin - dato start *Neoadjuverende Carboplatin - dato start (DDMMYYYY)*	text (date_dmy)

60	[carbo_aarsag] Show the field ONLY if: [n_neocarbo]<>"	Årsag til valg af carboplatin *Årsag hvis der er valgt carboplatin*	notes
61	[n_neonavelbine]	Neoadjuverende Navelbine oral - antal serier *Neoadjuverende Navelbine oral - antal serier*	text
62	[mg_neonavel] Show the field ONLY if: [n_neonavelbine]<>"	Neoadjuverende Navelbine oral - total mg *Neoadjuverende Navelbine oral - total mg*	text (integer)
63	[d_neonavel] Show the field ONLY if: [n_neonavelbine]<>"	Neoadjuverende Navelbine oral - dato start *Neoadjuverende Navelbine oral - dato start (DDMMYYYY)*	text (date_dmy)
64	[n_neovino]	Neoadjuverende Vinorelbine i.v. - antal serier *Neoadjuverende Vinorelbine i.v. - antal serier*	text (integer)
65	[mg_neovino] Show the field ONLY if: [n_neovino]<>"	Neoadjuverende Vinorelbine i.v. - total mg *Neoadjuverende Vinorelbine i.v. - total mg*	text
66	[d_neovino] Show the field ONLY if: [n_neovino]<>"	Neoadjuverende Vinorelbine i.v. - dato start *Neoadjuverende Vinorelbine i.v. - dato start (DDMMYYYY)*	text (date_dmy)
67	[hgb]	Section Header: *BLODPRØVER FØR STRÅLEBEHANDLING (BASELINE)* Hæmoglobin *Hæmoglobin (mmol/L) - 1 decimal*	text (number_1dp)
68	[leu]	Leukocytter *Leukocytter - 1 decimal*	text (number_1dp)
69	[neu]	Neutrofile *Neutrofile - 1 decimal*	text (number_1dp)
70	[tro]	Trombocyter *Trombocytter - heltal*	text (integer)
71	[na]	Natrium *Natrium*	text (integer)
72	[k]	Kalium *Kalium - 1 decimal*	text (number_1dp)
73	[alb]	Albumin *Albumin - heltal*	text (integer)
74	[creat_b]	Creatinine (mg/dL eller umol/L) *Creatinine (mg/dL eller umol/L) - heltal*	text (integer)
75	[basp]	Basisk phosphatase *Basisk phosphatase - heltal*	text (integer)
76	[alat]	ALAT *ALAT - heltal*	text (integer)
77	[ldh]	LDH *LDH - heltal*	text (integer)
78	[bili]	Bilirubin *Bilirubin - heltal*	text (integer)
79	[onstudy_skema_complete]	Section Header: *Form Status* 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>

Instrument: **Bivirkningsskema strålebehandling** (bivirkningsskema_strlebehandling)

80	[header_bivirk_strlbehand]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
81	[smoking]	Ryger patienten aktuelt *Ryger patienten aktuelt*	radio 0 Nej 1 Ja
82	[n_cigarettes] Show the field ONLY if: [smoking] = '1'	Cigaretforbrug per dag *Cigaretforbrug per dag*	text (integer)
83	[ps_rt]	Performance status *Performancestatus aktuelt*	radio 0 0 1 1 2 2 3 3 4 4 Custom alignment: RH
84	[fatigue_rt]	Section Header: *Bivirkninger* Træthed	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
85	[cough_rt]	Hoste	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
86	[dyspnoe_rt]	Dyspnø	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
87	[constipation_rt]	Optipation	radio (Matrix) 0 0 1 1 2 2 3 3 4 4

			5 5
88	[nausea_rt]	Kvalme	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
89	[vomiting_rt]	Opkastning	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
90	[dysphagia_rt]	Dysfagi	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
91	[pain_rt]	Smerter	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
92	[sens_neuropati_rt]	Sensorisk neuropati	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
93	[infection_rt]	Infektion	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5

94	[diaria_rt]	Diare	radio (Matrix)

0	0
1	1
2	2
3	3
4	4
5	5

95	[skinreaction_rt]	Hudreaktion i strålefelt	radio (Matrix)

0	0
1	1
2	2
3	3
4	4
5	5

96	[ototox_rt]	Ototoksicitet *Ototoksicitet*	radio

0	0
1	1
2	2
3	3
4	4

Custom alignment: RH

97	[other_tox1_rt]	Anden toksicitet 1 *Anden toksicitet 1*	radio

0	0
1	1
2	2
3	3
4	4
5	5

Custom alignment: RH

98	[other_tox1_rt_type] Show the field ONLY if: [other_tox1_rt] = '1' or [other_tox1_rt] = '2' or [other_tox1_rt] = '3' or [other_tox1_rt] = '4' or [other_tox1_rt] = '5'	Anden toksitetstype *Anden toksitetstype*	notes

99	[other_tox2_rt]	Anden toksicitet 2 *Anden toksicitet 2*	radio

0	0
1	1
2	2
3	3
4	4
5	5

Custom alignment: RH

100	[other_tox2_rt_type] Show the field ONLY if: [other_tox2_rt] = '1' or [other_tox2_rt] = '2' or [other_tox2_rt] = '3' or [other_tox2_rt] = '4' or [other_tox2_rt] = '5'	Anden toksicitetstype 2 *Anden toksicitetstype 2*	notes
101	[other_tox3_rt]	Anden toksicitet 3 *Anden toksicitet 3*	radio 0 0 1 1 2 2 3 3 4 4 5 5 Custom alignment: RH
102	[other_tox3_rt_type] Show the field ONLY if: [other_tox3_rt] = '1' or [other_tox3_rt] = '2' or [other_tox3_rt] = '3' or [other_tox3_rt] = '4' or [other_tox3_rt] = '5'	Anden toksicitetstype 3 *Anden toksicitetstype 3*	notes
103	[bivirkningsskema_strlebehandling_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Blodprøver under strålebehandling (blodprver_under_strlebehandling)

104	[header_blodpr_strllbehand]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
105	[hgb_rt]	Section Header: *BLODPRØVER UNDER STRÅLEBEHANDLING* Hæmoglobin under strålebehandling *Hæmoglobin (mmol/L) under strålebehandling - 1 decimal*	text (number_1dp)
106	[leu_rt]	Leukocytter under strålebehandling *Leukocytter under strålebehandling - 1 decimal*	text (number_1dp)
107	[neu_rt]	Neutrofile under strålebehandling *Neutrofile under strålebehandling - 1 decimal*	text (number_1dp)
108	[tro_rt]	Trombocyter under strålebehandling *Trombocytter under strålebehandling - heltal*	text (integer)
109	[na_rt]	Section Header: *ELEKTROLYTTER* Natrium under strålebehandling *Natrium under strålebehandling*	text (integer)
110	[k_rt]	Kalium under strålebehandling *Kalium under strålebehandling - 1 decimal*	text (number_1dp)
111	[alb_rt]	Albumin under strålebehandling *Albumin under strålebehandling - heltal*	text (integer)
112	[creat_rt]	Creatinine (mikromol/L) under strålebehandling *Creatinine (mikromol/L) under strålebehandling - heltal*	text (integer)
113	[basp_rt]	Section Header: *ORGANMARKØRER* Basisk phosphatase under strålebehandling *Basisk phosphatase under strålebehandling - heltal*	text (integer)

114	[alat_rt]	ALAT under strålebehandling *ALAT under strålebehandling - heltal*	text (integer)
115	[ldh_rt]	LDH under strålebehandling *LDH under strålebehandling - heltal*	text (integer)
116	[bili_rt]	Bilirubin under strålebehandling *Bilirubin under strålebehandling - heltal*	text (integer)
117	[blodprver_under_strlebehandling_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: **Kemoterapi under RT** (kemoterapi_under_rt)

118	[header_kemo_rt]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
119	[n_cis_rt]	Cisplatin antal gange *Cisplatin antal gange*	text (integer)
120	[cis_rt_mg] Show the field ONLY if: [n_cis_rt]<>'' and [n_cis_rt]<>'0'	Cisplatin under RT mg *Cisplatin under RT mg*	text (integer)
121	[cis_rt_dosis]	Cisplatin dosisreduktion (inkl. ændring til Carboplatin)	dropdown 1 Ingen dosisreduktion 2 75% dosis 3 Seponeret
122	[d_cis_rt] Show the field ONLY if: [n_cis_rt]<>'' and [n_cis_rt]<>'0'	Cisplatin under RT start *Cisplatin under RT start (DDMMYYYY)*	text (date_dmy)
123	[d_cis_rtsl] Show the field ONLY if: [n_cis_rt]<>'' and [n_cis_rt]<>'0'	Cisplatin under RT slut *Cisplatin under RT slut (DDMMYYYY)*	text (date_dmy)
124	[carbo_rt_mg]	Carboplatin under RT mg *Carboplatin under RT mg*	text (integer)
125	[n_carbo_rt]	Carboplatin antal gange *Carboplatin antal gange*	text (integer)
126	[carbo_rt_dosis]	Carboplatin dosisreduktion *Carboplatin dosisreduktion*	dropdown 1 Ingen dosisreduktion (AUC4) 2 AUC3 3 Seponeret
127	[d_carbo_rt]	Carboplatin under RT start *Carboplatin under RT start (DDMMYYYY)*	text (date_dmy)
128	[d_carbo_rtsl]	Carboplatin under RT slut *Carboplatin under RT slut (DDMMYYYY)*	text (date_dmy)
129	[n_nav_rt]	Navelbine under RT antal gange *Navelbine under RT antal gange*	text (integer, Min: 0, Max: 30)
130	[nav_rt_mg] Show the field ONLY if: [n_nav_rt]<>'' and [n_nav_rt]<>'0'	Navelbine under RT mg *Navelbine under RT mg*	text (integer)

131	[nav_rt_dosis]	Navelbine dosisreduktion *Navelbine dosisreduktion*	dropdown	
			1	Ingen dosisreduktion (100%)
			2	80%
			3	Seponeret
132	[d_nav_rt] Show the field ONLY if: [n_nav_rt]<>'' and [n_nav_rt]<>'0'	Navelbine under RT start *Navelbine under RT start (DDMMYYYY)*	text (date_dmy)	
133	[d_nav_rtsl] Show the field ONLY if: [n_nav_rt]<>'' and [n_nav_rt]<>'0'	Navelbine under RT slut *Navelbine under RT slut (DDMMYYYY)*	text (date_dmy)	
134	[n_and_rt_type]	Anden kemoterapi under RT type * PROTOKOL VIOLATION * *Anden kemoterapi under RT type*	notes	
135	[n_and_rt] Show the field ONLY if: [n_and_rt_type] <> ''	Anden kemoterapi under RT antal gange *Anden kemoterapi under RT antal gange*	text (integer)	
136	[and_rt_mg] Show the field ONLY if: [n_and_rt_type] <>''	Anden kemoterapi under RT mg *Anden kemoterapi under RT mg*	text (integer)	
137	[d_and_rt] Show the field ONLY if: [n_and_rt_type] <> ''	Anden kemoterapi under RT start *Anden kemoterapi under RT start (DDMMYYYY)*	text (date_dmy)	
138	[d_and_rtsl] Show the field ONLY if: [n_and_rt_type] <> ''	Anden kemoterapi under RT slut *Anden kemoterapi under RT slut (DDMMYYYY)*	text (date_dmy)	
139	[n_and2_rt_type] Show the field ONLY if: [n_and_rt_type] <> ''	Anden kemoterapi 2 under RT type * PROTOKOL VIOLATION * *Anden kemoterapi 2 under RT type*	notes	
140	[n_and2_rt2] Show the field ONLY if: [n_and2_rt_type] <> ''	Anden kemoterapi 2 under RT antal gange *Anden kemoterapi 2 under RT antal gange*	text (integer)	
141	[and2_rt_mg] Show the field ONLY if: [n_and2_rt_type] <> ''	Anden kemoterapi 2 under RT mg *Anden kemoterapi 2 under RT mg*	text (integer)	
142	[d_and2_rt] Show the field ONLY if: [n_and2_rt_type] <> ''	Anden kemoterapi 2 under RT start *Anden kemoterapi 2 under RT start (DDMMYYYY)*	text (date_dmy)	
143	[d_and2_rtsl] Show the field ONLY if: [n_and2_rt_type] <> ''	Anden kemoterapi 2 under RT slut *Anden kemoterapi 2 under RT slut (DDMMYYYY)*	text (date_dmy)	
144	[n_and3_rt_type] Show the field ONLY if: [n_and2_rt_type] <> ''	Anden kemoterapi 3 under RT type 3 * PROTOKOL VIOLATION * *Anden kemoterapi 3 under RT type*	notes	
145	[n_and3_rt] Show the field ONLY if: [n_and3_rt_type] <> ''	Anden kemoterapi 3 under RT antal gange *Anden kemoterapi 3 under RT antal gange*	text (integer)	
146	[and3_rt_mg]	Anden kemoterapi 3 under RT mg	text (integer)	

	Show the field ONLY if: [n_and3_rt_type] <> ''	*Anden kemoterapi 3 under RT mg*	
147	[d_and3_rt] Show the field ONLY if: [n_and3_rt_type] <> ''	Anden kemoterapi 3 under RT start *Anden kemoterapi 3 under RT start (DDMMYYYY)*	text (date_dmy)
148	[d_and3_rtsl] Show the field ONLY if: [n_and3_rt_type] <> ''	Anden kemoterapi 3 under RT slut *Anden kemoterapi 3 under RT slut (DDMMYYYY)*	text (date_dmy)
149	[no_kemo_rt_hemotol] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Section Header: *Årsag til at Cisplatin er reduceret, seponeret, ikke er givet eller ændret til Carboplatin* Cisplatin ændring: Hæmatologisk årsag *Hæmatologisk årsag*	dropdown 0 Nej 1 Ja
150	[no_kemo_rt_kvl] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Kvalme/opkastninger årsag *Kvalme/opkastninger årsag*	dropdown 0 Nej 1 Ja
151	[no_kemo_rt_ear] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Hørelse/tinitus årsag *Hørelse/tinitus årsag*	dropdown 0 Nej 1 Ja
152	[no_kemo_rt_neuro] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Neuropati årsag *Neuropati årsag*	dropdown 0 Nej 1 Ja
153	[no_kemo_rt_esofagit] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Esofagitis årsag *Esofagitis årsag*	dropdown 0 Nej 1 Ja
154	[no_kemo_rt_lunge2_8f 7] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Lungetox årsag *Lungetox årsag*	dropdown 0 Nej 1 Ja
155	[no_kemo_rt_and_rt_to x] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Anden RT tox årsag *Anden RT årsag*	dropdown 0 Nej 1 Ja
156	[no_kemo_rt_pt] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Patientønske årsag *Patientønske årsag*	dropdown 0 Nej 1 Ja
157	[no_kemo_rt_nefro] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Nefrotox årsag *Nefrotox årsag*	dropdown 0 Nej 1 Ja
158	[no_kemo_rt_at] Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	Cisplatin ændring: Almentilstand årsag *Almentilstand årsag*	dropdown 0 Nej 1 Ja
159	[no_kemo_rt_and]	Cisplatin ændring: Anden årsag 1 *Anden årsag*	dropdown

	Show the field ONLY if: [cis_rt_dosis] = '2' or [cis_rt_dosis] = '3'	0 Nej 1 Ja
160	[no_kemo_rt_and_type] Show the field ONLY if: [no_kemo_rt_and]='1'	Cisplatin ændring: Anden årsag 1 (beskriv) *Anden årsag (beskriv)* notes
161	[no_kemo_rt_and2] Show the field ONLY if: [no_kemo_rt_and] = '1'	Cisplatin ændring: Anden årsag 2 *Anden årsag* dropdown 0 Nej 1 Ja
162	[no_kemo_rt_and_type 2] Show the field ONLY if: [no_kemo_rt_and2]='1'	Cisplatin ændring: Anden årsag 2 (beskriv) *Anden årsag (beskriv)* notes
163	[no_carbo_rt_hemotol] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Section Header: *Årsag til at Carboplatin er reduceret, seponeret, eller ikke er givet* Carboplatin ændring: Hæmatologisk årsag *Hæmatologisk årsag* dropdown 0 Nej 1 Ja
164	[no_carbo_rt_kvl] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Kvalme/opkastninger årsag *Kvalme/opkastninger årsag* dropdown 0 Nej 1 Ja
165	[no_carbo_rt_ear] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Hørelse/tinitus årsag *Hørelse/tinitus årsag* dropdown 0 Nej 1 Ja
166	[no_carbo_rt_neuro] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Neuropati årsag *Neuropati årsag* dropdown 0 Nej 1 Ja
167	[no_carbo_rt_esofagi t] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Esofagitis årsag *Esofagitis årsag* dropdown 0 Nej 1 Ja
168	[no_carbo_rt_lunge2_8 f7] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Lungetox årsag *Lungetox årsag* dropdown 0 Nej 1 Ja
169	[no_carbo_rt_and_rt_t ox] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Anden RT tox årsag *Anden RT årsag* dropdown 0 Nej 1 Ja
170	[no_carbo_rt_pt] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Patientønske årsag *Patientønske årsag* dropdown 0 Nej 1 Ja
171	[no_carbo_rt_at] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Almentilstand årsag *Almentilstand årsag* dropdown 0 Nej 1 Ja

172	[no_carbo_rt_and] Show the field ONLY if: [carbo_rt_dosis] = '2' or [carbo_rt_dosis] = '3'	Carboplatin ændring: Anden årsag 1 *Anden årsag*	dropdown 0 Nej 1 Ja
173	[no_carbo_rt_and_typ e] Show the field ONLY if: [no_carbo_rt_and]='1'	Carboplatin ændring: Anden årsag 1 (beskriv) *Anden årsag (beskriv)*	notes
174	[no_carbo_rt_and2] Show the field ONLY if: [no_carbo_rt_and] = '1'	Carboplatin ændring: Anden årsag 2 *Anden årsag*	dropdown 0 Nej 1 Ja
175	[no_carbo_rt_and_type 2] Show the field ONLY if: [no_carbo_rt_and2]='1'	Carboplatin ændring: Anden årsag 2 (beskriv) *Anden årsag (beskriv)*	notes
176	[no_nav_rt_hemotol] Show the field ONLY if: [nav_rt_dosis] = '2' or [n av_rt_dosis] = '3'	Section Header: *Årsag til at Navelbine er reduceret, seponeret, eller ikke er givet* Navelbine ændring: Hæmatologisk årsag *Hæmatologisk årsag*	dropdown 0 Nej 1 Ja
177	[no_navel_rt_kvl] Show the field ONLY if: [nav_rt_dosis] = '2' or [n av_rt_dosis] = '3'	Navelbine ændring: Kvalme/opkastninger årsag *Kvalme/opkastninger årsag*	dropdown 0 Nej 1 Ja
178	[no_nav_rt_neuro] Show the field ONLY if: [nav_rt_dosis] = '2' or [n av_rt_dosis] = '3'	Navelbine ændring: Neuropati årsag *Neuropati årsag*	dropdown 0 Nej 1 Ja
179	[no_nav_rt_esofagit] Show the field ONLY if: [nav_rt_dosis] = '2' or [n av_rt_dosis] = '3'	Navelbine ændring: Esofagitis årsag *Esofagitis årsag*	dropdown 0 Nej 1 Ja
180	[no_nav_rt_lunge2_8f 7] Show the field ONLY if: [nav_rt_dosis] = '2' or [n av_rt_dosis] = '3'	Navelbine ændring: Lungetox årsag *Lungetox årsag*	dropdown 0 Nej 1 Ja
181	[no_nav_rt_and_rt_to x] Show the field ONLY if: [nav_rt_dosis] = '2' or [n av_rt_dosis] = '3'	Navelbine ændring: Anden RT tox årsag *Anden RT årsag*	dropdown 0 Nej 1 Ja
182	[no_nav_rt_pt] Show the field ONLY if: [nav_rt_dosis] = '2' or [n av_rt_dosis] = '3'	Navelbine ændring: Patientønske årsag *Patientønske årsag*	dropdown 0 Nej 1 Ja
183	[no_nav_rt_at] Show the field ONLY if: [nav_rt_dosis] = '2' or [n av_rt_dosis] = '3'	Navelbine ændring: Almentilstand årsag *Almentilstand årsag*	dropdown 0 Nej 1 Ja
184	[no_nav_rt_and] Show the field ONLY if:	Navelbine ændring: Anden årsag 1 *Anden årsag*	dropdown 0 Nej

	[nav_rt_dosis] = '2' or [nav_rt_dosis] = '3'		1	Ja
185	[no_nav_rt_and_type] Show the field ONLY if: [no_nav_rt_and]='1'	Navelbine ændring: Anden årsag 1 (beskriv) *Anden årsag (beskriv)*	notes
186	[no_nav_rt_and2] Show the field ONLY if: [no_nav_rt_and] = '1'	Navelbine ændring: Anden årsag 2 *Anden årsag*	dropdown 0	Nej 1	Ja
187	[no_nav_rt_and_type2] Show the field ONLY if: [no_nav_rt_and2]='1'	Navelbine ændring: Anden årsag 2 (beskriv) *Anden årsag (beskriv)*	notes
188	[kemoterapi_under_rt_complete]	Section Header: *Form Status* Complete?	dropdown 0	Incomplete 1	Unverified 2	Complete

Instrument: **RT_slut** (rt_slut)

189	[header_rt_slut]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
190	[d_rt]	Start på strålebehandling *Strålebehandlingsstart (DDMMYYYY)*	text (date_dmy)
191	[d_rtsl]	Slut på strålebehandling *Strålebehandling slut (DDMMYYYY)*	text (date_dmy)
192	[gy_t_mean]	Middeldosis GTV-T *Middeldosis til GTV-T - 2 decimaler*	text (number_2dp)
193	[gy_n_mean]	Middeldosis GTV-N *Middeldosis til GTV-N - 2 decimaler*	text (number_2dp)
194	[fx]	Fraktioner *Antal strålefraktioner givet*	text (integer)
195	[fx_standard]	Number of fractions treated as the standard arm	text (integer, Min: 0, Max: 50)
196	[fx_escalated]	Number of fractions treated as the escalated arm	text (integer, Min: 0, Max: 50)
197	[gy_lung_mean]	Middeldosis lunge *Middeldosis til lungerne under et - 2 decimaler*	text (number_2dp)
198	[d_rt_plan2]	Start på plan 2 *Start på plan 2 (DDMMYYYY)*	text (date_dmy)
199	[plan2_fx] Show the field ONLY if: [d_rt_plan2]<>''	Fraktion plan 2 start *Fraktion plan 2 start*	text (integer, Min: 1, Max: 33)
200	[replan_2_aarsag] Show the field ONLY if: [d_rt_plan2]<>''	Replan 2 årsag *Årsag til replanlægning plan 2*	dropdown 1	Atelektase 2	Pleuraeffusion 3	Pneumonitis 4	Normalvævs tox 5	Targetflytning 6	Beh.teknik/lejring 7	Andet
201	[d_rt_plan3] Show the field ONLY if:	Start på plan 3 *Start på plan 3 (DDMMYYYY)*	text (date_dmy)

	[d_rt_plan2]<>"		
202	[plan3_fx3] Show the field ONLY if: [d_rt_plan3]<>"	Fraktion plan 3 start *Fraktion plan 3 start*	text (integer, Min: 1, Max: 33)
203	[replan_3_aarsag] Show the field ONLY if: [d_rt_plan3]<>"	Replan 3 årsag *Årsag til replanlægning plan 3*	dropdown 1 Atelektase 2 Pleuraeffusion 3 Pneumonitis 4 Normalvævs tox 5 Targetflytning 6 Beh.teknik/lejring 7 Andet
204	[d_rt_plan4] Show the field ONLY if: [d_rt_plan3]<>"	Start på plan 4 *Start på plan 4 (DDMMYYYY)*	text (date_dmy)
205	[plan4_fx] Show the field ONLY if: [d_rt_plan4]<>"	Fraktion plan 4 start *Fraktion plan 4 start*	text (integer, Min: 1, Max: 33)
206	[replan_4_aarsag] Show the field ONLY if: [d_rt_plan4]<>"	Replan 4 årsag *Årsag til replanlægning plan 4*	dropdown 1 Atelektase 2 Pleuraeffusion 3 Pneumonitis 4 Normalvævs tox 5 Targetflytning 6 Beh.teknik/lejring 7 Andet
207	[gtv_dfn]	GTV definition *GTV definition for volumen*	dropdown 1 Midt ventilation 2 MIP
208	[vol_gtv_t]	Volumen for GTV-T *Volumen for GTV-T - 2 decimaler*	text (number_2dp)
209	[vol_gtv_n]	Volumen for GTV-N *Volumen for GTV-N - 2 decimal*	text (number_2dp)
210	[gtv_t1_pet_suv]	Section Header: *PET SUV peak* GTV-T1 PET SUV peak	radio (Matrix) 1 30% 2 40% 3 50% 4 Udvidet
211	[gtv_t2_pet_suv]	GTV-T2 PET SUV peak	radio (Matrix) 1 30% 2 40% 3 50% 4 Udvidet
212	[gtv_t3_pet_suv]	GTV-T3 PET SUV peak	radio (Matrix) 1 30%

			2	40%
			3	50%
			4	Udvidet
213	[gtv_n1_pet_suv]	GTV-N1 PET SUV peak	radio (Matrix)	
			1	30%
			2	40%
			3	50%
			4	Udvidet
214	[gtv_n2_pet_suv]	GTV-N2 PET SUV peak	radio (Matrix)	
			1	30%
			2	40%
			3	50%
			4	Udvidet
215	[gtv_n3_pet_suv]	GTV-N3 PET SUV peak	radio (Matrix)	
			1	30%
			2	40%
			3	50%
			4	Udvidet
216	[gtv_n4_pet_suv]	GTV-N4 PET SUV peak	radio (Matrix)	
			1	30%
			2	40%
			3	50%
			4	Udvidet
217	[gtv_n5_pet_suv]	GTV-N5 PET SUV peak	radio (Matrix)	
			1	30%
			2	40%
			3	50%
			4	Udvidet
218	[gtv_n6_pet_suv]	GTV-N6 PET SUV peak	radio (Matrix)	
			1	30%
			2	40%
			3	50%
			4	Udvidet
219	[gtv_kongl_pet_suv]	GTV-Konglomerat PET SUV peak	radio (Matrix)	
			1	30%
			2	40%
			3	50%
			4	Udvidet
220	[comments_rt_planning]	Komentarer til planlægning og udførelse af RT *Kommentar*	notes	
221	[cirro_export]	Planer eksport til CIRRO *Alt eksporteret til CIRRO*	dropdown	
			0	Nej
			1	Ja

222	[rt_slut_complete]	Section Header: *Form Status* 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>

Instrument: **Durvalumab** (durvalumab)

223	[header_durvalumab]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
224	[durvalumab]	Durvalumab after study RT *durvalumab after RT*	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>
225	[pdl1]	PD-L1 *Highest% PD-L1*	text Custom alignment: RH
226	[d_durvalumab]	Durvalumab start *Date starting durvalumab*	text Custom alignment: RH Field Annotation: @HIDDEN
227	[date_durvalumab]	Durvalumab start	text (date_dmy) Custom alignment: RH
228	[d_durvalumab_end]	Date of ending durvalumab *Date ending durvalumab*	text Custom alignment: RH Field Annotation: @HIDDEN
229	[date_durvalumab_end]	Date of ending durvalumab	text (date_dmy) Custom alignment: RH
230	[durvalumab_stop]	Durvalumab discontinued *No of cycles*	text Custom alignment: RH
231	[durvalumab_stop_reason]	Reason for discontinueing	dropdown <table><tr><td>1</td><td>Adverse event</td></tr><tr><td>2</td><td>Relapse</td></tr><tr><td>3</td><td>Other</td></tr></table> Custom alignment: RH
232	[durvalumab_complete]	Section Header: *Form Status* 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>

Instrument: **Follow Up** (follow_up)

233	[header_follow_up]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
234	[fu_mdr]	Follow Up Måned *Follow Up Måned (1-12)*	text (integer, Min: 0, Max: 100)
235	[fev1_fu]	Lungefunktion: FEV1 i FU *FEV1 (L) i FU - 2 decimaler*	text (number_2dp)
236	[fvc_fu]	Lungefunktion: FVC i FU *FVC (L) i FU - 2 decimaler*	text (number_2dp)
237	[dlcoref_fu]	Lungefunktion: DLCO% i FU *DLCO% (afrundet) i FU*	text (integer)

238	[recidiv]	Recidiv *Recidiv Nej/Ja*	dropdown 0 Nej 1 Ja
239	[recidiv_reminder] Show the field ONLY if: [recidiv]='1'	Husk at udfylde "recidiv behandling" og" recidiv/mors" skemaer	descriptive
240	[follow_up_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: **Bivirkning Fu** (bivirkning_fu)

241	[header_bivirk_fu]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
242	[smoking_fu]	Ryger patienten aktuelt i FU *Ryger patienten aktuelt i FU*	dropdown 0 Nej 1 Ja
243	[n_cigarettes_fu] Show the field ONLY if: [smoking_fu]='1'	Cigaretforbrug per dag i FU *Cigaretforbrug per dag i FU*	text (integer)
244	[ps_fu]	Performance status i FU *Performancestatus aktuelt*	radio 0 0 1 1 2 2 3 3 4 4 Custom alignment: RH
245	[fatigue_fu]	Section Header: *Bivirkninger* Træthed i FU	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
246	[cough_fu]	Hoste i FU	radio (Matrix) 0 0 1 1 2 2 3 3 4 4 5 5
247	[dyspnoe_fu]	Dyspnø i FU	radio (Matrix)

			0 0
			1 1
			2 2
			3 3
			4 4
			5 5

248	[diare_fu]	Diare i FU	radio (Matrix)
			0 0
			1 1
			2 2
			3 3
			4 4
			5 5

249	[nausea_fu]	Kvalme i FU	radio (Matrix)
			0 0
			1 1
			2 2
			3 3
			4 4
			5 5

250	[vomiting_fu]	Opkastning i FU	radio (Matrix)
			0 0
			1 1
			2 2
			3 3
			4 4
			5 5

251	[dysphagia_fu]	Dysfagi i FU	radio (Matrix)
			0 0
			1 1
			2 2
			3 3
			4 4
			5 5

252	[pain_fu]	Smerter i FU	radio (Matrix)
			0 0
			1 1
			2 2
			3 3
			4 4
			5 5

253	[sens_neuropati_fu]	Sensorisk neuropati i FU	radio (Matrix)
			0 0

			radio (Matrix)
			1 / 1
			2 / 2
			3 / 3
			4 / 4
			5 / 5

254	[infection_fu]	Infektion i FU	radio (Matrix)
			0 / 0
			1 / 1
			2 / 2
			3 / 3
			4 / 4
			5 / 5

255	[other_tox1_fu]	Anden toksicitet 1 i FU *Anden toksicitet 1 i FU*	radio
			0 / 0
			1 / 1
			2 / 2
			3 / 3
			4 / 4
			5 / 5
			Custom alignment: RH

256	[other_tox1_fu_type] Show the field ONLY if: [other_tox1_fu] = '1' or [other_tox1_fu] = '2' or [other_tox1_fu] = '3' or [other_tox1_fu] = '4' or [other_tox1_fu] = '5'	Anden toksitetstype 1 i FU *Anden toksitetstype 1 i FU*	notes

257	[other_tox2_fu]	Anden toksicitet 2 i FU *Anden toksicitet 2 i FU*	radio
			0 / 0
			1 / 1
			2 / 2
			3 / 3
			4 / 4
			5 / 5
			Custom alignment: RH

258	[other_tox2_fu_type] Show the field ONLY if: [other_tox2_fu] = '1' or [other_tox2_fu] = '2' or [other_tox2_fu] = '3' or [other_tox2_fu] = '4' or [other_tox2_fu] = '5'	Anden toksicitetstype 2 i FU *Anden toksicitetstype 2 i FU*	notes

259	[other_tox3_fu]	Anden toksicitet 3 i FU *Anden toksicitet 3 i FU*	radio
			0 / 0
			1 / 1
			2 / 2

			3	3
			4	4
			5	5
			Custom alignment: RH
260	[other_tox3_fu_type] Show the field ONLY if: [other_tox3_fu] = '1' or [other_tox3_fu] = '2' or [other_tox3_fu] = '3' or [other_tox3_fu] = '4' or [other_tox3_fu] = '5'	Anden toksicitetstype 3 i FU *Anden toksicitetstype 3 i FU*	notes
261	[bivirkning_fu_comple te]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Recidiv behandling (recidiv_behandling)		

262	[header_recidiv_behan d]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
263	[pd_chemo1]	Kemoterapi 1. linje *Kemoterapi 1. linje*	dropdown 0 Nej 1 Ja
264	[d_pd_chemo1] Show the field ONLY if: [pd_chemo1]='1'	Dato for kemoterapi 1. linje *Dato for kemoterapi 1. linje (DDMMYYYY)*	text (date_dmy)
265	[pd_chemo1_type] Show the field ONLY if: [pd_chemo1]='1'	Kemoterapi 1. linje type *Kemoterapi 1. linje type*	notes
266	[pd_chemo2] Show the field ONLY if: [pd_chemo1]='1'	Kemoterapi 2. linje *Kemoterapi 2. linje*	dropdown 0 Nej 1 Ja
267	[d_pd_chemo2] Show the field ONLY if: [pd_chemo2]='1'	Dato for kemoterapi 2. linje *Dato for kemoterapi 2. linje (DDMMYYYY)*	text (date_dmy)
268	[pd_chemo2_type] Show the field ONLY if: [pd_chemo2]='1'	Kemoterapi 2. linje type *Kemoterapi 2. linje type*	notes
269	[pd_chemo3] Show the field ONLY if: [pd_chemo2]='1'	Kemoterapi 3. linje *Kemoterapi 3. linje*	dropdown 0 Nej 1 Ja
270	[d_pd_chemo3] Show the field ONLY if: [pd_chemo3]='1'	Dato for kemoterapi 3. linje *Dato for kemoterapi 3. linje (DDMMYYYY)*	text (date_dmy)
271	[pd_chemo3_type] Show the field ONLY if: [pd_chemo3]='1'	Kemoterapi 3. linje type *Kemoterapi 3. linje type*	notes

272	[pd_biol]	Biologisk behandling for recidiv *Biologisk behandling for recidiv*	dropdown 0 Nej 1 Ja
273	[d_pd_biol]	Dato for biologisk behandling for recidiv *Dato for biologisk behandling for recidiv (DDMMYYYY)*	text (date_dmy)
274	[pd_biol_type]	Biologisk behandling for recidiv type *Biologisk behandling for recidiv type*	notes
275	[pd_surg]	Kirurgisk behandling for recidiv *Kirurgisk behandling for recidiv*	dropdown 0 Nej 1 Ja
276	[d_pd_surg]	Dato for kirurgisk behandling for recidiv *Dato for kirurgisk behandling for recidiv (DDMMYYYY)*	text (date_dmy)
277	[pd_surg_lok]	Kirurgisk behandling for recidiv - lokalisation *Kirurgisk behandling for recidiv- lokalisation*	notes
278	[pd_rt1]	Strålebehandling for recidiv *Strålebehandling for recidiv*	dropdown 0 Nej 1 Ja
279	[pd_rt1_type]	Strålebehandling for recidiv- lokalisation *Strålebehandling for recidiv- lokalisation*	notes
280	[d_pd_rt1]	Dato for strålebehandling for recidiv *Dato for strålebehandling for recidiv (DDMMYYYY)*	text (date_dmy)
281	[pd_rt2]	Strålebehandling for recidiv *Strålebehandling for recidiv*	dropdown 0 Nej 1 Ja
282	[d_pd_rt2]	Dato for strålebehandling for recidiv *Dato for strålebehandling for recidiv (DDMMYYYY)*	text (date_dmy)
283	[pd_rt2_type]	Strålebehandling for recidiv- lokalisation *Strålebehandling for recidiv- lokalisation*	notes
284	[recidiv_behandling_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Recidiv/Mors (recidivmors)

285	[header_recidiv_mors]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]	descriptive
286	[d_pd]	Recidiv /PD dato *Billeddiagnostisk dato (DDMMYYYY)*	text (date_dmy)
287	[pdskan]	Recidiv/PD skaningstype *Recidv/PD skanningstype*	dropdown 1 CT 2 PET-CT 3 MR 4 Klinik alene
288	[pd_klin]	Recidiv/PD klinisk vurdering alene *Recidiv/PD klinisk vurdering alene*	dropdown 0 Nej 1 Ja
289	[pd_pul]	PD i lunge	dropdown

		PD i lunge		0	Nej
				1	I felt
				2	Udenfor felt
				3	Begge
				9	Kan ikke afgøres

290	[d_pd_pul] Show the field ONLY if: [pd_pul] = '1' or [pd_pu l] = '2' or [pd_pul] = '3' o r [pd_pul] = '9'	Dato for PD i lunge *Dato for PD i lunge (billeddiagnostik) (DDMMYYYY)*	text (date_dmy)		

291	[pd_pul_biopsi] Show the field ONLY if: [pd_pul] = '1' or [pd_pu l] = '2' or [pd_pul] = '3' o r [pd_pul] = '9'	Biopsi af PD i lunge *Biopsi af PD i lunge*	dropdown		
				0	Nej
				1	Ja

292	[d_pd_pul_biopsi] Show the field ONLY if: [pd_pul] = '1' or [pd_pu l] = '2' or [pd_pul] = '3' o r [pd_pul] = '9'	Dato for biopsi af PD i lunge *Dato for biopsi af PD i lunge*	text (date_dmy)		

293	[pd_med]	PD i mediastinum *PD i mediastinum (billeddiagnostik)*	dropdown		
				0	Nej
				1	I felt
				2	Udenfor felt
				3	Begge
				9	Kan ikke afgøres

294	[d_pd_med] Show the field ONLY if: [pd_med] = '1' or [pd_m ed] = '2' or [pd_med] = '3' or [pd_med] = '9'	Dato for PD i mediastinum *Dato for PD i mediastinum (DDMMYYYY)*	text (date_dmy)		

295	[pd_med_biopsi] Show the field ONLY if: [pd_med] = '1' or [pd_m ed] = '2' or [pd_med] = '3' or [pd_med] = '9'	Biopsi af PD i mediastinum *Biopsi af PD i mediastinum*	dropdown		
				0	Nej
				1	Ja

296	[d_pd_med_biopsi] Show the field ONLY if: [pd_med] = '1' or [pd_m ed] = '2' or [pd_med] = '3' or [pd_med] = '9'	Dato for biopsi af PD i mediastinum *Dato for biopsi af PD i mediastinum*	dropdown		
				0	Nej
				1	Ja

297	[pd_scl]	PD i supraklavt *PD i supraklavt*	dropdown		
				0	Nej
				1	I felt
				2	Udenfor felt
				3	Begge
				9	Kan ikke afgøres

298	[d_pd_scl] Show the field ONLY if:	Dato for PD i supraklavt *Dato for PD i supraklavt (billeddiagnostik) (DDMMYYYY)*	text (date_dmy)		

	[pd_scl] = '1' or [pd_scl] = '2' or [pd_scl] = '3' or [pd_scl] = '9'		
299	[pd_scl_biopsi] Show the field ONLY if: [pd_scl] = '1' or [pd_scl] = '2' or [pd_scl] = '3' or [pd_scl] = '9'	Biopsi af PD i supraklavt *Biopsi af PD i supraklavt*	dropdown 0 Nej 1 Ja
300	[d_pd_scl_biopsi] Show the field ONLY if: [pd_scl] = '1' or [pd_scl] = '2' or [pd_scl] = '3' or [pd_scl] = '9'	Dato for biopsi af PD i supraklavt *Dato for biopsi af PD i supraklavt (DDMMYYYY)*	text (date_dmy)
301	[pd_cns]	Recidiv i hjerne *Recidiv i hjerne*	dropdown 0 Nej 1 Ja
302	[d_pd_cns] Show the field ONLY if: [pd_cns] = '1'	Dato for recidiv i hjerne *Dato for recidiv i hjerne (billeddiagnostik)*	text (date_dmy)
303	[pd_cns2_biopsi] Show the field ONLY if: [pd_cns] = '1'	Biopsi af recidiv i hjerne *Biopsi af recidiv i hjerne*	dropdown 0 Nej 1 Ja
304	[d_pd_cns_biopsi] Show the field ONLY if: [pd_cns] = '1'	Dato for biopsi af recidiv i hjerne *Dato for biopsi af recidiv i hjerne (DDMMYYYY)*	text (date_dmy)
305	[pd_hep]	Recidiv i lever *Recidiv i lever*	dropdown 0 Nej 1 Ja
306	[d_pd_hep] Show the field ONLY if: [pd_hep] = '1'	Dato for recidiv i lever *Dato for recidiv i lever (billeddiagnostik) (DDMMYYYY)*	text (date_dmy)
307	[pd_hep_biopsi] Show the field ONLY if: [pd_hep] = '1'	Biopsi af recidiv i lever *Biopsi af recidiv i lever*	dropdown 0 Nej 1 Ja
308	[d_pd_hep_biopsi] Show the field ONLY if: [pd_hep]='1'	Dato for biopsi af recidiv i lever *Dato for biopsi af recidiv i lever (DDMMYYYY)*	text (date_dmy)
309	[pd_bon]	Recidiv i knogle *Recidiv i knogle*	dropdown 0 Nej 1 Ja
310	[d_pd_bon] Show the field ONLY if: [pd_bon] = '1'	Dato for recidiv i knogle *Dato for recidiv i knogle (billeddiagnostik) (DDMMYYYY)*	text (date_dmy)
311	[pd_bon_biopsi] Show the field ONLY if: [pd_bon] = '1'	Biopsi af recidiv i knogle *Biopsi af recidiv i knogle*	dropdown 0 Nej 1 Ja
312	[d_pd_bon_biopsi]	Dato for biopsi af recidiv i knogle *Dato for biopsi af recidiv i knogle (DDMMYYYY)*	text (date_dmy)

		Show the field ONLY if: [pd_bon]='1'		

313	[pd_skin]	Recidiv i hud *Recidiv i hud*	dropdown 0 | Nej 1 | Ja

314	[d_pd_skin] Show the field ONLY if: [pd_skin] = '1'	Dato for recidiv i hud *Dato for recidiv i hud (billeddiagnostik) (DDMMYYYY)*	text (date_dmy)

315	[pd_skin_biopsi] Show the field ONLY if: [pd_skin] = '1'	Biopsi af recidiv i hud *Biopsi af recidiv i hud*	dropdown 0 | Nej 1 | Ja

316	[d_pd_skin_biopsi] Show the field ONLY if: [pd_skin] = '1'	Dato for biopsi af recidiv i hud *Dato for biopsi af recidiv i hud (DDMMYYYY)*	text (date_dmy)

317	[pd_and]	Recidiv andetsteds *Recidiv andet*	dropdown 0 | Nej 1 | Ja

318	[pd_and_note] Show the field ONLY if: [pd_and] = '1'	Recidiv andetsteds lokalisation *Recidiv andetsteds*	notes

319	[d_pd_and] Show the field ONLY if: [pd_and] = '1'	Dato for recidiv i andetsteds *Dato for recidiv andet (DDMMYYYY)*	text (date_dmy)

320	[pd_and2_a09] Show the field ONLY if: [pd_and] = '1'	Biopsi af recidiv i andetsteds *Biopsi af recidiv andet*	dropdown 0 | Nej 1 | Ja

321	[d_pd_and_biopsi] Show the field ONLY if: [pd_and] = '1'	Dato for biopsi af recidiv i andetsteds *Dato for biopsi af recidiv andet (DDMMYYYY)*	text (date_dmy)

322	[d_mors]	Dato for død *Dødsdato (DDMMYYYY)*	text (date_dmy)

323	[mors] Show the field ONLY if: [d_mors] <> ''	Dødsårsag *Dødsårsag*	dropdown 1 | PD, 2 | Akut toksicitet 3 | Sen toksicitet 4 | PD+ toksicitet 5 | Hjertesygdom 6 | Anden cancer 7 | Anden årsag 9 | Uoplyst

324	[mors_and] Show the field ONLY if: [mors] = '7'	Dødsårsag anden/specificer	notes

325	[recidivmors_complete]	Section Header: *Form Status* Complete?	dropdown 0 | Incomplete 1 | Unverified

Instrument: Image Data Clinical Suspicion Of Recurrence (image_data_clinical_suspicion_of_recurrence)

326	[header_imagedata]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]Randomisation date: [registration_arm_1][d_registrering]	descriptive
327	[reason_for_imaging]	Section Header: *Medical imaging / Recurrence* Are this report based on:	radio, Required 1 Clinical suspicion of recurrence 2 Standard planed images as part of the trial (no previous clinical suspicion of recurrence)
328	[clinical_suspicion_date] Show the field ONLY if: [reason_for_imaging] = '1'	Date of the clinical recurrence suspicion that requested futher investigation (thus likely different from date of imaging)	text (date_dmy), Required
329	[suspicion_images] Show the field ONLY if: [reason_for_imaging] = '1'	Was the clinical suspicion followed by medical imaging	dropdown (autocomplete), Required 1 yes 2 no
330	[date_of_imaging] Show the field ONLY if: [reason_for_imaging] = '2' or [suspicion_images] = '1'	Date of imaging	text (date_dmy), Required Custom alignment: RH Field Annotation: Add the date of the imaging
331	[imaging_rand_months] Show the field ONLY if: [date_of_imaging] != '1' and [date_of_imaging] != ''	Number of months from randomisation to imaging:	calc Calculation: round(datediff([date_of_imaging], [registration_arm_1][d_registrering],"y")*12,1)
332	[imaging_modality] Show the field ONLY if: [reason_for_imaging] = '2' or [suspicion_images] = '1'	Modality of imaging	dropdown (autocomplete), Required 1 CT 2 PET / PET-CT 3 MR 4 PET-MR 5 X-ray 6 Other Custom alignment: RH
333	[other_imaging_modality] Show the field ONLY if: [imaging_modality] '6'	Specify other imaging modality	text, Required Custom alignment: RH
334	[further_images] Show the field ONLY if: [reason_for_imaging] = '2' or [suspicion_images] = '1'	Did the images result in further imaging to identify the possible recurrence	dropdown, Required 1 No 2 Yes
335	[further_images_date_1]	Date of 1. additional image modality	text (date_dmy)

	Show the field ONLY if: [further_images] = '2'		
336	[furter_images_modal_1] Show the field ONLY if: [further_images] = '2'	Modality of 1. additional image data	dropdown 1 CT 2 PET / PET-CT 3 MR 4 PET-MR 5 X-ray 6 Other
337	[further_imaging_other_1] Show the field ONLY if: [furter_images_modal_1] = '6'	Specify other imaging modality	text Custom alignment: RH
338	[further_images_date_2] Show the field ONLY if: [further_images] = '2'	Date of 2. additional image modality	text (date_dmy)
339	[furter_images_modal_2] Show the field ONLY if: [further_images] = '2'	Modality of 2. additional image data	dropdown 1 CT 2 PET / PET-CT 3 MR 4 PET-MR 5 X-ray 6 Other
340	[further_imaging_other_2] Show the field ONLY if: [furter_images_modal_2] = '6'	Specify other imaging modality	text Custom alignment: RH
341	[further_images_date_3] Show the field ONLY if: [further_images] = '2'	Date of 3. additional image modality	text (date_dmy)
342	[furter_images_modal_3] Show the field ONLY if: [further_images] = '2'	Modality of 3. additional image data	dropdown 1 CT 2 PET / PET-CT 3 MR 4 PET-MR 5 X-ray 6 Other
343	[further_imaging_other_3] Show the field ONLY if: [furter_images_modal_3] = '6'	Specify other imaging modality	text Custom alignment: RH
344	[any_recurrence] Show the field ONLY if:	Did the images identify a recurrence (both local and distant)	dropdown (autocomplete), Required 1 No

	[reason_for_imaging] = '2' or [suspicion_image s] = '1'		2	Yes

345	[recurence_type] Show the field ONLY if: [any_recurrence] = '2'	What type of recurrence was observed in the imaging	checkbox, Required		
			1	recurence_type___1	Locoregional
			2	recurence_type___2	Distant

346	[local_recurrence_loc ation] Show the field ONLY if: [recurence_type(1)] = '1'	Location of the local recurrence (If recurrence is of clearly different histology than the primary tumour it is not scored as a local recurrence)	checkbox, Required		
			1	local_recurrence_location___1	Recurrence the same lobe as the primary tumour
			2	local_recurrence_location___2	Recurrence within mediastinu
			3	local_recurrence_location___3	Recurrence the ipsilate hilus (relat to the prim tumour)
			4	local_recurrence_location___4	Recurrence the contralater hilus (relat to the prim tumour)
			5	local_recurrence_location___5	Recurrence the ipsilate supraclavi region (rel to the prim tumour)

347	[same_lobe_biopsy_va l] Show the field ONLY if: [local_recurrence_locati on(1)] = '1'	Was the recurrence in the same lung lobe as the primary tumour biopsy validated subsequently	dropdown (autocomplete), Required	
			1	No biopsy
			2	Confirmed imaging result
			3	Rejected imaging result
			4	Inconclusive biopsy

348	[same_lobe_biopsy_dat e] Show the field ONLY if: [same_lobe_biopsy_val] != '1' and [same_lobe_bi opsy_val] != ''	Date of biopsy validation of same lung lobe as the primary tumour	text (date_dmy), Required

349	[mediastinal_biopsy_v al] Show the field ONLY if: [local_recurrence_locati on(2)] = '1'	Was the recurrence within mediastinum biopsy validated subsequently	dropdown (autocomplete), Required	
			1	No biopsy
			2	Confirmed imaging result
			3	Rejected imaging result
			4	Inconclusive biopsy

350	[mediastinal_biopsy_d ate] Show the field ONLY if: [mediastinal_biopsy_va l] != '1' and [mediastinal	Date of biopsy validation of mediastinum	text (date_dmy), Required

		_biopsy_val] != ''		
351	[ipsi_hilus_biopsy_val] Show the field ONLY if: [local_recurrence_locati on(3)] = '1'	Was the recurrence in the ipsilateral hilus biopsy validated subsequently	dropdown (autocomplete), Required	
			1	No biopsy
			2	Confirmed imaging result
			3	Rejected imaging result
			4	Inconclusive biopsy
352	[ipsi_hilus_biopsy_da te] Show the field ONLY if: [ipsi_hilus_biopsy_val] ! = '1' and [ipsi_hilus_bio psy_val] != ''	Date of biopsy validation of recurrence in the ipsilateral hilus	text (date_dmy), Required	
353	[contra_hilus_biopsy_ val] Show the field ONLY if: [local_recurrence_locati on(4)] = '1'	Was the recurrence in the contralateral hilus biopsy validated subsequently	dropdown (autocomplete), Required	
			1	No biopsy
			2	Confirmed imaging result
			3	Rejected imaging result
			4	Inconclusive biopsy
354	[contra_hilus_biopsy_ date] Show the field ONLY if: [contra_hilus_biopsy_va l] != '1' and [contra_hilu s_biopsy_val] != ''	Date of biopsy validation of recurrence in the contralateral hilus	text (date_dmy), Required	
355	[ipsi_supraclav_biops y_val] Show the field ONLY if: [local_recurrence_locati on(5)] = '1'	Was the recurrence in the ipsilateral supraclavicular region biopsy validated subsequently	dropdown (autocomplete), Required	
			1	No biopsy
			2	Confirmed imaging result
			3	Rejected imaging result
			4	Inconclusive biopsy
356	[ipsi_supraclav_biops y_date] Show the field ONLY if: [ipsi_supraclav_biopsy_ val] != '1' and [ipsi_supr aclav_biopsy_val] != ''	Date of biopsy validation of recurrence in ipsilateral supraclavicular region	text (date_dmy), Required	
357	[distant_recurrence_l oc] Show the field ONLY if: [recurence_type(2)] = '1'	Location of distant recurrence	checkbox, Required	
			1	distant_recurrence_loc___1	Recurrence locale site of clearly different histology the primary tumour
			2	distant_recurrence_loc___2	Recurrence a lobe with primary tumour involvement but same l as the prim tumour
			3	distant_recurrence_loc___3	Recurrence the opposi lung than t

					of the prim... tumour
			4	distant_recurrence_loc___4	Recurrence... the opposi... supraclavi... region
			5	distant_recurrence_loc___5	Multiple lu... metastases
			6	distant_recurrence_loc___6	Malignant pleural effusion
			7	distant_recurrence_loc___7	Brain
			8	distant_recurrence_loc___8	Liver
			9	distant_recurrence_loc___9	Adrenal gla...
			10	distant_recurrence_loc___10	Bone
			11	distant_recurrence_loc___11	Cutis
			12	distant_recurrence_loc___12	Other

358	[diffhist_biopsy_val] Show the field ONLY if: [distant_recurrence_loc (1)] = '1'	Was the recurrence in locale site but of clearly different histology than the primary tumour biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
359	[diffhist_biopsy_date] Show the field ONLY if: [diffhist_biopsy_val] != '1' and [diffhist_biopsy_val] != ''	Date of biopsy validation of recurrence in locale site but of clearly different histology than the primary tumour	text (date_dmy), Required
360	[otherlobe_biopsy_val] Show the field ONLY if: [distant_recurrence_loc (2)] = '1'	Was the recurrence in a lobe without primary tumour involvement, but same lung as the primary tumour, biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
361	[otherlobe_biopsy_date] Show the field ONLY if: [otherlobe_biopsy_val] != '1' and [otherlobe_biopsy_val] != ''	Date of biopsy validation of recurrence in a lobe without primary tumour involvement, but same lung as the primary tumour	text (date_dmy), Required
362	[contra_lung_biopsy_val] Show the field ONLY if: [distant_recurrence_loc (3)] = '1'	Was the recurrence in the opposite lung than that of the primary tumour biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
363	[contra_lung_biopsy_date] Show the field ONLY if:	Date of biopsy validation of recurrence in the opposite lung than that of the primary tumour	text (date_dmy), Required

		Was the recurrence in the opposite supraclavicular region biopsy validated subsequently	dropdown (autocomplete), Required
	[contra_lung_biopsy_val] != '1' and [contra_lung_biopsy_val] != ''		
364	[contra_supra_biopsy_val] Show the field ONLY if: [distant_recurrence_loc(4)] = '1'	Was the recurrence in the opposite supraclavicular region biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
365	[contra_supra_biopsy_date] Show the field ONLY if: [contra_supra_biopsy_val] != '1' and [contra_supra_biopsy_val] != ''	Date of biopsy validation of Recurrence in the opposite supraclavicular region	text (date_dmy), Required
366	[mult_lungmet_biopsy_val] Show the field ONLY if: [distant_recurrence_loc(5)] = '1'	Was the multiple lung metastases biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
367	[mult_lungmet_biopsy_date] Show the field ONLY if: [mult_lungmet_biopsy_val] != '1' and [mult_lungmet_biopsy_val] != ''	Date of biopsy validation of multiple lung metastases	text (date_dmy), Required
368	[pleura_efus_biopsy_val] Show the field ONLY if: [distant_recurrence_loc(6)] = '1'	Was the malignant pleural effusion biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
369	[pleura_efus_biopsy_date] Show the field ONLY if: [pleura_efus_biopsy_val] != '1' and [pleura_efus_biopsy_val] != ''	Date of biopsy validation of malignant pleural effusion	text (date_dmy), Required
370	[brain_biopsy_val] Show the field ONLY if: [distant_recurrence_loc(7)] = '1'	Was the brain recurrence biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
371	[brain_biopsy_date] Show the field ONLY if: [brain_biopsy_val] != '1' and [brain_biopsy_val] != ''	Date of biopsy validation of brain recurrence	text (date_dmy), Required

372	[liver_biopsy_val] Show the field ONLY if: [distant_recurrence_loc (8)] = '1'	Was the liver recurrence biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
373	[liver_biopsy_date] Show the field ONLY if: [liver_biopsy_val] != '1' and [liver_biopsy_val] != ''	Date of biopsy validation of liver recurrence	text (date_dmy), Required
374	[andrenal_biopsy_val] Show the field ONLY if: [distant_recurrence_loc (9)] = '1'	Was the adrenal gland recurrence biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
375	[andrenal_biopsy_date] Show the field ONLY if: [andrenal_biopsy_val] != '1' and [andrenal_biopsy_val] != ''	Date of biopsy validation of adrenal gland recurrence	text (date_dmy), Required
376	[bone_biopsy_val] Show the field ONLY if: [distant_recurrence_loc (10)] = '1'	Was the bone recurrence biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
377	[bone_biopsy_date] Show the field ONLY if: [bone_biopsy_val] != '1' and [bone_biopsy_val] != ''	Date of biopsy validation of bone recurrence	text (date_dmy), Required
378	[cutis_biopsy_val] Show the field ONLY if: [distant_recurrence_loc (11)] = '1'	Was the cutis recurrence biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy 2 Confirmed imaging result 3 Rejected imaging result 4 Inconclusive biopsy
379	[cutis_biopsy_date] Show the field ONLY if: [cutis_biopsy_val] != '1' and [cutis_biopsy_val] != ''	Date of biopsy validation of cutis recurrence	text (date_dmy), Required
380	[other_recurrence_type] Show the field ONLY if: [distant_recurrence_loc (12)] = '1'	Specify the type of other recurrence	text, Required
381	[other_biopsy_val] Show the field ONLY if:	Was the other recurrence biopsy validated subsequently	dropdown (autocomplete), Required 1 No biopsy

			2	Confirmed imaging result
			3	Rejected imaging result
			4	Inconclusive biopsy

382	[other_biopsy_date] Show the field ONLY if: [other_biopsy_val] != '1' and [other_biopsy_val] != ''	Date of biopsy validation of other recurrence	text (date_dmy), Required		
383	[image_data_clinical_suspicion_of_recurrence_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete		

Instrument: Retrospective Toxicity Collection (retrospective_toxicity_collection)					
384	[header_sae]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]Randomisation date: [registration_arm_1][d_registrering]	descriptive		
385	[pneumonitis_input]	Section Header: *Pneumonitis Worst degree from randomisation until 6 months later* pneumonitis Degree Date Worst {pneumonitis_w_degree} {pneumonitis_w_date}	descriptive		
386	[pneumonitis_w_degree]	Degree of worst pneumonitis	dropdown, Required 0 0 1 1 2 2 3 3 4 4 5 5		
387	[pneumonitis_w_date] Show the field ONLY if: [pneumonitis_w_degree] != '0' and [pneumonitis_w_degree] != ''	Date of worst degree of pneumonitis	text (date_dmy), Required		
388	[late_retro_input]	Section Header: *Late toxicity All toxicity 6 months after randomisation* Late toxicity Worst degree Date Related RT Notes Heart: (all relevant) {heart_late_retro_degree} {heart_late_retro_date} {heart_late_retro_related} {heart_late_retro_notes} Lung: (fibrosis, dyspnea) {lung_late_retro_degree} {lung_late_retro_date} {lung_late_retro_related} {lung_late_retro_notes} Esophagus: (Dysphagia, stenosis, fistula, necrosis/ perforation) {esoph_late_retro_degree} {esoph_late_retro_date} {esoph_late_retro_related} {esoph_late_retro_notes} Pain: (thorax, collapse of thoracic vertebrae) {pain_late_retro_degree} {pain_late_retro_date} {pain_late_retro_related} {pain_late_retro_notes} Bronchie: (stricture, bleeding, fistula) {bron_late_retro_degree} {bron_late_retro_date} {bron_late_retro_related} {bron_late_retro_notes} Trachea (stenosis, bleeding, fistula) {trachea_late_retro_degree} {trachea_late_retro_date}	descriptive		

		{trachea_late_retro_related} {trachea_late_retro_notes} RT-myelopathy {rtmyelo_late_retro_degree} {rtmyelo_late_retro_date} {rtmyelo_late_retro_related} {rtmyelo_late_retro_notes} Cutis: (telangiectasias, fibrosis) {cutis_late_retro_degree} {cutis_late_retro_date} {cutis_late_retro_related} {cutis_late_retro_notes}	
389	[heart_late_retro_degree]	Worst degree of heart	dropdown, Required 0 | 0-2 3 | 3 4 | 4 5 | 5
390	[heart_late_retro_date] Show the field ONLY if: [heart_late_retro_degree] != '0' and [heart_late_retro_degree] != ''	Start time of the worst degree of heart	text (date_dmy), Required
391	[heart_late_retro_related] Show the field ONLY if: [heart_late_retro_degree] != '0' and [heart_late_retro_degree] != ''	Was the toxicity of heart expected to be related to RT/Chemo	dropdown, Required 0 | No 1 | Yes 2 | Potentially
392	[heart_late_retro_notes] Show the field ONLY if: [heart_late_retro_degree] != '0' and [heart_late_retro_degree] != ''	Potential comments	text
393	[lung_late_retro_degree]	Worst degree of lung	dropdown, Required 0 | 0-2 3 | 3 4 | 4 5 | 5
394	[lung_late_retro_date] Show the field ONLY if: [lung_late_retro_degree] != '0' and [lung_late_retro_degree] != ''	Start time of the worst degree of lung	text (date_dmy), Required
395	[lung_late_retro_related] Show the field ONLY if: [lung_late_retro_degree] != '0' and [lung_late_retro_degree] != ''	Was the toxicity of lung expected to be related to RT/Chemo	dropdown, Required 0 | No 1 | Yes 2 | Potentially
396	[lung_late_retro_notes] Show the field ONLY if: [lung_late_retro_degree] != '0' and [lung_late_r	Potential comments	text

397	[esoph_late_retro_degree]	Worst degree of esophagus	dropdown, Required

dropdown, Required

0	0-2
3	3
4	4
5	5

398	[esoph_late_retro_date] Show the field ONLY if: [esoph_late_retro_degree] != '0' and [esoph_late_retro_degree] != ''	Start time of the worst degree of esophagus	text (date_dmy), Required

399	[esoph_late_retro_related] Show the field ONLY if: [esoph_late_retro_degree] != '0' and [esoph_late_retro_degree] != ''	Was the toxicity of esophagus expected to be related to RT/Chemo	dropdown, Required

dropdown, Required

0	No
1	Yes
2	Potentially

400	[esoph_late_retro_notes] Show the field ONLY if: [esoph_late_retro_degree] != '0' and [esoph_late_retro_degree] != ''	Potential comments	text

401	[pain_late_retro_degree]	Worst degree of pain	dropdown, Required

dropdown, Required

0	0-1
2	2
3	3
4	4
5	5

402	[pain_late_retro_date] Show the field ONLY if: [pain_late_retro_degree] != '0' and [pain_late_retro_degree] != ''	Start time of the worst degree of pain	text (date_dmy), Required

403	[pain_late_retro_related] Show the field ONLY if: [pain_late_retro_degree] != '0' and [pain_late_retro_degree] != ''	Was the toxicity of pain expected to be related to RT/Chemo	dropdown, Required

dropdown, Required

0	No
1	Yes
2	Potentially

404	[pain_late_retro_notes] Show the field ONLY if: [pain_late_retro_degree] != '0' and [pain_late_retro_degree] != ''	Potential comments	text

405	[bron_late_retro_degree]	Worst degree of bronchie	dropdown, Required

dropdown, Required

0	0-2
3	3

		4	4
		5	5

406	[bron_late_retro_date] Show the field ONLY if: [bron_late_retro_degree] != '0' and [bron_late_retro_degree] != ''	Start time of the worst degree of bronchie	text (date_dmy), Required
407	[bron_late_retro_related] Show the field ONLY if: [bron_late_retro_degree] != '0' and [bron_late_retro_degree] != ''	Was the toxicity of bronchie expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
408	[bron_late_retro_notes] Show the field ONLY if: [bron_late_retro_degree] != '0' and [bron_late_retro_degree] != ''	Potential comments	text
409	[trachea_late_retro_degree]	Worst degree of trachea	dropdown, Required 0 0-2 3 3 4 4 5 5
410	[trachea_late_retro_date] Show the field ONLY if: [trachea_late_retro_degree] != '0' and [trachea_late_retro_degree] != ''	Start time of the worst degree of trachea	text (date_dmy), Required
411	[trachea_late_retro_related] Show the field ONLY if: [trachea_late_retro_degree] != '0' and [trachea_late_retro_degree] != ''	Was the toxicity of trachea expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
412	[trachea_late_retro_notes] Show the field ONLY if: [trachea_late_retro_degree] != '0' and [trachea_late_retro_degree] != ''	Potential comments	text
413	[rtmyelo_late_retro_degree]	Worst degree of RT-myelopathy	dropdown, Required 0 0-2 3 3 4 4 5 5
414	[rtmyelo_late_retro_date] Show the field ONLY if:	Start time of the worst degree of RT-myelopathy	text (date_dmy), Required

	[rtmyelo_late_retro_deg ree] != '0' and [rtmyelo_l ate_retro_degree] != ''		
415	[rtmyelo_late_retro_r elated] Show the field ONLY if: [rtmyelo_late_retro_deg ree] != '0' and [rtmyelo_l ate_retro_degree] != ''	Was the toxicity of rtmyelopathy expected to be related to RT/Chemo	dropdown, Required | 0	No
1	Yes
2	Potentially	
416	[rtmyelo_late_retro_n otes] Show the field ONLY if: [rtmyelo_late_retro_deg ree] != '0' and [rtmyelo_l ate_retro_degree] != ''	Potential comments	text
417	[cutis_late_retro_deg ree]	Worst degree of cutis	dropdown, Required | 0	0-2
3	3
4	4
5	5	
418	[cutis_late_retro_dat e] Show the field ONLY if: [cutis_late_retro_degre e] != '0' and [cutis_late_r etro_degree] != ''	Start time of the worst degree of cutis	text (date_dmy), Required
419	[cutis_late_retro_rel ated] Show the field ONLY if: [cutis_late_retro_degre e] != '0' and [cutis_late_r etro_degree] != ''	Was the toxicity of cutis expected to be related to RT/Chemo	dropdown, Required | 0	No
1	Yes
2	Potentially	
420	[cutis_late_retro_not es] Show the field ONLY if: [cutis_late_retro_degre e] != '0' and [cutis_late_r etro_degree] != ''	Potential comments	text
421	[retrospective_toxici ty_collection_complet e]	Section Header: *Form Status* Complete?	dropdown | 0	Incomplete
1	Unverified
2	Complete	
Instrument: Late Toxicity (late_toxicity)			
422	[header_latetox]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]Randomisation date: [registration_arm_1][d_registrering]	descriptive
423	[followup_late_date]	Section Header: *Late toxicityPossible text explanations (to be edited)* Date of followup visit	text (date_dmy), Required
424	[late_pro_input]	Late toxicity Degree Related RT Notes Heart: (all relevant) {heart_late_pro_degree}	descriptive

	{heart_late_pro_related} {heart_late_pro_notes} Lung: (fibrosis, dyspnea) {lung_late_pro_degree} {lung_late_pro_related} {lung_late_pro_notes} Esophagus: (Dysphagia, stenosis, fistula, necrosis/ perforation) {esoph_late_pro_degree} {esoph_late_pro_related} {esoph_late_pro_notes} Pain: (thorax, collapse of thoracic vertebrae) {pain_late_pro_degree} {pain_late_pro_related} {pain_late_pro_notes} Bronchie: (stricture, bleeding, fistula) {bron_late_pro_degree} {bron_late_pro_related} {bron_late_pro_notes} Trachea: (stenosis, bleeding, fistula) {trachea_late_pro_degree} {trachea_late_pro_related} {trachea_late_pro_notes} RT-myelopathy {rtmyelo_late_pro_degree} {rtmyelo_late_pro_related} {rtmyelo_late_pro_notes} Cutis: (telangiectasias, fibrosis) {cutis_late_pro_degree} {cutis_late_pro_related} {cutis_late_pro_notes}	
425	[heart_late_pro_degree]	Degree of heart

dropdown, Required

0	0
1	1
2	2
3	3
4	4
5	5

| 426 | [heart_late_pro_related]

Show the field ONLY if: [heart_late_pro_degree] != '0' and [heart_late_pro_degree] != '' | Was the toxicity of heart expected to be related to RT/Chemo |

dropdown, Required

0	No
1	Yes
2	Potentially

| 427 | [heart_late_pro_notes]

Show the field ONLY if: [heart_late_pro_degree] != '0' and [heart_late_pro_degree] != '' | Potential comments | text |

| 428 | [lung_late_pro_degree] | Degree of lung |

dropdown, Required

0	0
1	1
2	2
3	3
4	4
5	5

| 429 | [lung_late_pro_related]

Show the field ONLY if: [lung_late_pro_degree] != '0' and [lung_late_pro_degree] != '' | Was the toxicity of lung expected to be related to RT/Chemo |

dropdown, Required

0	No
1	Yes
2	Potentially

| 430 | [lung_late_pro_notes]
Show the field ONLY if: | Potential comments | text |

	[lung_late_pro_degree] != '0' and [lung_late_pro_degree] != ''		
431	[esoph_late_pro_degree]	Degree of esophagus	dropdown, Required
			0 | 0
			1 | 1
			2 | 2
			3 | 3
			4 | 4
			5 | 5
432	[esoph_late_pro_related] Show the field ONLY if: [esoph_late_pro_degree] != '0' and [esoph_late_pro_degree] != ''	Was the toxicity of esophagus expected to be related to RT/Chemo	dropdown, Required
			0 | No
			1 | Yes
			2 | Potentially
433	[esoph_late_pro_notes] Show the field ONLY if: [esoph_late_pro_degree] != '0' and [esoph_late_pro_degree] != ''	Potential comments	text
434	[pain_late_pro_degree]	Degree of pain	dropdown, Required
			0 | 0
			1 | 1
			2 | 2
			3 | 3
			4 | 4
			5 | 5
435	[pain_late_pro_related] Show the field ONLY if: [pain_late_pro_degree] != '0' and [pain_late_pro_degree] != ''	Was the toxicity of pain expected to be related to RT/Chemo	dropdown, Required
			0 | No
			1 | Yes
			2 | Potentially
436	[pain_late_pro_notes] Show the field ONLY if: [pain_late_pro_degree] != '0' and [pain_late_pro_degree] != ''	Potential comments	text
437	[bron_late_pro_degree]	Degree of bronchie	dropdown, Required
			0 | 0
			1 | 1
			2 | 2
			3 | 3
			4 | 4
			5 | 5
438	[bron_late_pro_related]	Was the toxicity of bronchie expected to be related to RT/Chemo	dropdown, Required
			0 | No

	Show the field ONLY if: [bron_late_pro_degree] != '0' and [bron_late_pro_degree] != ''		1	Yes
			2	Potentially

439	[bron_late_pro_notes] Show the field ONLY if: [bron_late_pro_degree] != '0' and [bron_late_pro_degree] != ''	Potential comments	text

440	[trachea_late_pro_degree]	Degree of trachea	dropdown, Required
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5

441	[trachea_late_pro_related] Show the field ONLY if: [trachea_late_pro_degree] != '0' and [trachea_late_pro_degree] != ''	Was the toxicity of trachea expected to be related to RT/Chemo	dropdown, Required
			0	No
			1	Yes
			2	Potentially

442	[trachea_late_pro_notes] Show the field ONLY if: [trachea_late_pro_degree] != '0' and [trachea_late_pro_degree] != ''	Potential comments	text

443	[rtmyelo_late_pro_degree]	Degree of RT-myelopathy	dropdown, Required
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5

444	[rtmyelo_late_pro_related] Show the field ONLY if: [rtmyelo_late_pro_degree] != '0' and [rtmyelo_late_pro_degree] != ''	Was the toxicity of rtmyelopathy expected to be related to RT/Chemo	dropdown, Required
			0	No
			1	Yes
			2	Potentially

445	[rtmyelo_late_pro_notes] Show the field ONLY if: [rtmyelo_late_pro_degree] != '0' and [rtmyelo_late_pro_degree] != ''	Potential comments	text

446	[cutis_late_pro_degree]	Degree of cutis	dropdown, Required
			0	0
			1	1
			2	2

			3	3
			4	4
			5	5

447	[cutis_late_pro_related] Show the field ONLY if: [cutis_late_pro_degree] != '0' and [cutis_late_pro_degree] != ''	Was the toxicity of cutis expected to be related to RT/Chemo	dropdown, Required	
			0	No
			1	Yes
			2	Potentially

448	[cutis_late_pro_notes] Show the field ONLY if: [cutis_late_pro_degree] != '0' and [cutis_late_pro_degree] != ''	Potential comments	text	

449	[late_toxicity_complete]	Section Header: *Form Status* Complete?	dropdown	
			0	Incomplete
			1	Unverified
			2	Complete

Instrument: Sae Form (sae_form)

450	[header_sae_reports]	PATIENT ID: [registration_arm_1][patient_id] CPR NR: [registration_arm_1][cpr_nummer] INITIALER: [registration_arm_1][initials] CENTER: [registration_arm_1][center] Randomisation date: [registration_arm_1][d_registrering]	descriptive	
451	[sae_input]	Section Header: *SAE* SAE reports Worst degree Date Related RT/Chemo Febril neutropeni {neutropeni1_degree} {neutropeni1_date} {neutropeni1_related} Hemoptysis {hemoptysis1_degree} {hemoptysis1_date} {hemoptysis1_related} Heart {heart1_degree} {heart1_date} {heart1_related} Emboli {emboli1_degree} {emboli1_date} {emboli1_related} Infection {infection1_degree} {infection1_date} {infection1_related} Other toxicity {othertox1_degree} {othertox1_date} {othertox1_related}	descriptive	

452	[neutropeni1_degree]	Worst degree of febril neutropeni1	dropdown, Required	
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5

453	[neutropeni1_date] Show the field ONLY if: [neutropeni1_degree] != '0' and [neutropeni1_degree] != ''	Start time of the worst degree of febril neutropeni1	text (date_dmy), Required	

454	[neutropeni1_related] Show the field ONLY if:	Was the SAE of febril neutropeni1 expected to be related to RT/Chemo	dropdown, Required	
			0	No

	[neutropeni1_degree] ! = '0' and [neutropeni1_degree] != ''		1 Yes
			2 Potentially
455	[hemoptysis1_degree]	Worst degree of hemoptysis1	dropdown, Required
			0 0
			1 1
			2 2
			3 3
			4 4
			5 5
456	[hemoptysis1_date] Show the field ONLY if: [hemoptysis1_degree] ! = '0' and [hemoptysis1_degree] != ''	Start time of the worst degree of hemoptysis1	text (date_dmy), Required
457	[hemoptysis1_related] Show the field ONLY if: [hemoptysis1_degree] ! = '0' and [hemoptysis1_degree] != ''	Was the SAE of hemoptysis1 expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
458	[heart1_degree]	Worst degree of heart1	dropdown, Required
			0 0
			1 1
			2 2
			3 3
			4 4
			5 5
459	[heart1_date] Show the field ONLY if: [heart1_degree] != '0' a nd [heart1_degree] != ''	Start time of the worst degree of heart1	text (date_dmy), Required
460	[heart1_related] Show the field ONLY if: [heart1_degree] != '0' a nd [heart1_degree] != ''	Was the SAE of heart1 expected to be related to RT/Chemo	dropdown 0 No 1 Yes 2 Potentially
461	[emboli1_degree]	Worst degree of emboli1	dropdown, Required
			0 0
			1 1
			2 2
			3 3
			4 4
			5 5
462	[emboli1_date] Show the field ONLY if: [emboli1_degree] != '0' and [emboli1_degree] ! = ''	Start time of the worst degree of emboli1	text (date_dmy), Required

| 463 | [emboli1_related]

Show the field ONLY if: [emboli1_degree] != '0' and [emboli1_degree] != '' | Was the SAE of emboli1 expected to be related to RT/Chemo | dropdown, Required

| 0 | No |
| 1 | Yes |
2	Potentially	
464	[infection1_degree]	Worst degree of infection1	dropdown, Required | 0	0
1	1
2	2
3	3
4	4
5	5	
465	[infection1_date] Show the field ONLY if: [infection1_degree] != '0' and [infection1_degree] != ''	Start time of the worst degree of infection1	text (date_dmy), Required
466	[infection1_related] Show the field ONLY if: [infection1_degree] != '0' and [infection1_degree] != ''	Was the SAE of infection1 expected to be related to RT/Chemo	dropdown, Required | 0	No
1	Yes
2	Potentially	
467	[othertox1_degree]	Worst degree of other toxicity	dropdown, Required | 0	0
1	1
2	2
3	3
4	4
5	5	
468	[othertox1_date] Show the field ONLY if: [othertox1_degree] != '0' and [othertox1_degree] != ''	Start time of the worst degree of other toxicity	text (date_dmy), Required
469	[othertox1_related] Show the field ONLY if: [othertox1_degree] != '0' and [othertox1_degree] != ''	Was the SAE of other toxicity expected to be related to RT/Chemo	dropdown, Required | 0	No
1	Yes
2	Potentially	
470	[othertox1_description] Show the field ONLY if: [othertox1_degree] != '0' and [othertox1_degree] != ''	Describe type of other toxicity	text, Required
471	[sae_input1]	2nd independent event Worst degree Date Related RT/Chemo Febril neutropeni {neutropeni2_degree} {neutropeni2_date} {neutropeni2_related} Hemoptysis {hemoptysis2_degree} {hemoptysis2_date} {hemoptysis2_related} Heart {heart2_degree}	descriptive

		{heart2_date} {heart2_related} Emboli {emboli2_degree} {emboli2_date} {emboli2_related} Infection {infection2_degree} {infection2_date} {infection2_related} Other toxicity {othertox2_degree} {othertox2_date} {othertox2_related}	
472	[neutropeni2_degree] Show the field ONLY if: [neutropeni1_degree] != '0' and [neutropeni1_degree] != ''	Worst degree of febril neutropeni2	dropdown, Required 0 | 0 1 | 1 2 | 2 3 | 3 4 | 4 5 | 5
473	[neutropeni2_date] Show the field ONLY if: [neutropeni2_degree] != '0' and [neutropeni2_degree] != ''	Start time of the worst degree of febril neutropeni2	text (date_dmy), Required
474	[neutropeni2_related] Show the field ONLY if: [neutropeni2_degree] != '0' and [neutropeni2_degree] != ''	Was the SAE of febril neutropeni2 expected to be related to RT/Chemo	dropdown, Required 0 | No 1 | Yes 2 | Potentially
475	[hemoptysis2_degree] Show the field ONLY if: [hemoptysis1_degree] != '0' and [hemoptysis1_degree] != ''	Worst degree of hemoptysis2	dropdown, Required 0 | 0 1 | 1 2 | 2 3 | 3 4 | 4 5 | 5
476	[hemoptysis2_date] Show the field ONLY if: [hemoptysis2_degree] != '0' and [hemoptysis2_degree] != ''	Start time of the worst degree of hemoptysis2	text (date_dmy), Required
477	[hemoptysis2_related] Show the field ONLY if: [hemoptysis2_degree] != '0' and [hemoptysis2_degree] != ''	Was the SAE of hemoptysis2 expected to be related to RT/Chemo	dropdown, Required 0 | No 1 | Yes 2 | Potentially
478	[heart2_degree] Show the field ONLY if: [heart1_degree] != '0' and [heart1_degree] != ''	Worst degree of heart2	dropdown, Required 0 | 0 1 | 1 2 | 2 3 | 3 4 | 4 5 | 5
479	[heart2_date] Show the field ONLY if:	Start time of the worst degree of heart2	text (date_dmy), Required

	[heart2_degree] != '0' a nd [heart2_degree] != ''		
480	[heart2_related] Show the field ONLY if: [heart2_degree] != '0' a nd [heart2_degree] != ''	Was the SAE of heart2 expected to be related to RT/Chemo	dropdown 0 No 1 Yes 2 Potentially
481	[emboli2_degree] Show the field ONLY if: [emboli1_degree] != '0' and [emboli1_degree] != ''	Worst degree of emboli2	dropdown, Required 0 0 1 1 2 2 3 3 4 4 5 5
482	[emboli2_date] Show the field ONLY if: [emboli2_degree] != '0' and [emboli2_degree] != ''	Start time of the worst degree of emboli2	text (date_dmy), Required
483	[emboli2_related] Show the field ONLY if: [emboli2_degree] != '0' and [emboli2_degree] != ''	Was the SAE of emboli2 expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
484	[infection2_degree] Show the field ONLY if: [infection1_degree] != '0' and [infection1_degr ee] != ''	Worst degree of infection2	dropdown, Required 0 0 1 1 2 2 3 3 4 4 5 5
485	[infection2_date] Show the field ONLY if: [infection2_degree] != '0' and [infection2_degr ee] != ''	Start time of the worst degree of infection2	text (date_dmy), Required
486	[infection2_related] Show the field ONLY if: [infection2_degree] != '0' and [infection2_degr ee] != ''	Was the SAE of infection2 expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
487	[othertox2_degree] Show the field ONLY if: [othertox1_degree] != '0' and [othertox1_degr ee] != ''	Worst degree of other toxicity	dropdown, Required 0 0 1 1 2 2 3 3 4 4 5 5

488	[othertox2_date] Show the field ONLY if: [othertox2_degree] != '0' and [othertox2_degree] != ''	Start time of the worst degree of other toxicity	text (date_dmy), Required
489	[othertox2_related] Show the field ONLY if: [othertox2_degree] != '0' and [othertox2_degree] != ''	Was the SAE of other toxicity expected to be related to RT/Chemo	dropdown, Required 0　No 1　Yes 2　Potentially
490	[othertox2_description] Show the field ONLY if: [othertox2_degree] != '0' and [othertox2_degree] != ''	Describe type of other toxicity	text, Required
491	[sae_input3]	3th independent event Worst degree Date Related RT/Chemo Febril neutropeni {neutropeni3_degree} {neutropeni3_date} {neutropeni3_related} Hemoptysis {hemoptysis3_degree} {hemoptysis3_date} {hemoptysis3_related} Heart {heart3_degree} {heart3_date} {heart3_related} Emboli {emboli3_degree} {emboli3_date} {emboli3_related} Infection {infection3_degree} {infection3_date} {infection3_related} Other toxicity {othertox3_degree} {othertox3_date} {othertox3_related}	descriptive
492	[neutropeni3_degree] Show the field ONLY if: [neutropeni2_degree] != '0' and [neutropeni2_degree] != ''	Worst degree of febril neutropeni3	dropdown, Required 0　0 1　1 2　2 3　3 4　4 5　5
493	[neutropeni3_date] Show the field ONLY if: [neutropeni3_degree] != '0' and [neutropeni3_degree] != ''	Start time of the worst degree of febril neutropeni3	text (date_dmy), Required
494	[neutropeni3_related] Show the field ONLY if: [neutropeni3_degree] != '0' and [neutropeni3_degree] != ''	Was the SAE of febril neutropeni3 expected to be related to RT/Chemo	dropdown, Required 0　No 1　Yes 2　Potentially
495	[hemoptysis3_degree] Show the field ONLY if: [hemoptysis2_degree] != '0' and [hemoptysis2_degree] != ''	Worst degree of hemoptysis3	dropdown, Required 0　0 1　1 2　2 3　3 4　4 5　5

496	[hemoptysis3_date] Show the field ONLY if: [hemoptysis3_degree] != '0' and [hemoptysis3_degree] != ''	Start time of the worst degree of hemoptysis3	text (date_dmy), Required
497	[hemoptysis3_related] Show the field ONLY if: [hemoptysis3_degree] != '0' and [hemoptysis3_degree] != ''	Was the SAE of hemoptysis3 expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
498	[heart3_degree] Show the field ONLY if: [heart2_degree] != '0' and [heart2_degree] != ''	Worst degree of heart3	dropdown, Required 0 0 1 1 2 2 3 3 4 4 5 5
499	[heart3_date] Show the field ONLY if: [heart3_degree] != '0' and [heart3_degree] != ''	Start time of the worst degree of heart3	text (date_dmy), Required
500	[heart3_related] Show the field ONLY if: [heart3_degree] != '0' and [heart3_degree] != ''	Was the SAE of heart3 expected to be related to RT/Chemo	dropdown 0 No 1 Yes 2 Potentially
501	[emboli3_degree] Show the field ONLY if: [emboli2_degree] != '0' and [emboli2_degree] != ''	Worst degree of emboli3	dropdown, Required 0 0 1 1 2 2 3 3 4 4 5 5
502	[emboli3_date] Show the field ONLY if: [emboli3_degree] != '0' and [emboli3_degree] != ''	Start time of the worst degree of emboli3	text (date_dmy), Required
503	[emboli3_related] Show the field ONLY if: [emboli3_degree] != '0' and [emboli3_degree] != ''	Was the SAE of emboli3 expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
504	[infection3_degree] Show the field ONLY if: [infection2_degree] != '0' and [infection2_degree] != ''	Worst degree of infection3	dropdown, Required 0 0 1 1 2 2 3 3 4 4

			5	5
505	[infection3_date] Show the field ONLY if: [infection3_degree] != '0' and [infection3_degree] != ''	Start time of the worst degree of infection3	text (date_dmy), Required
506	[infection3_related] Show the field ONLY if: [infection3_degree] != '0' and [infection3_degree] != ''	Was the SAE of infection3 expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
507	[othertox3_degree] Show the field ONLY if: [othertox2_degree] != '0' and [othertox2_degree] != ''	Worst degree of other toxicity	dropdown, Required 0 0 1 1 2 2 3 3 4 4 5 5
508	[othertox3_date] Show the field ONLY if: [othertox3_degree] != '0' and [othertox3_degree] != ''	Start time of the worst degree of other toxicity	text (date_dmy), Required
509	[othertox3_related] Show the field ONLY if: [othertox3_degree] != '0' and [othertox3_degree] != ''	Was the SAE of other toxicity expected to be related to RT/Chemo	dropdown, Required 0 No 1 Yes 2 Potentially
510	[othertox3_description] Show the field ONLY if: [othertox3_degree] != '0' and [othertox3_degree] != ''	Describe type of other toxicity	text, Required
511	[sae_form_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: First Relapse (first_relapse)

512	[target_t]	Section Header: *Detailed target / relapse information* T of intial tumour	checkbox, Required 1 target_t___1 T/T1 2 target_t___2 T2 3 target_t___3 T3 4 target_t___4 No T
513	[target_station_n]	N stations included in target	checkbox, Required 1 target_station_n___1 1R 2 target_station_n___2 1L 3 target_station_n___3 2R

			4	target_station_n___4	2L
			5	target_station_n___5	3A
			6	target_station_n___6	3P
			7	target_station_n___7	4R
			8	target_station_n___8	4L
			9	target_station_n___9	5
			10	target_station_n___10	6
			11	target_station_n___11	7
			12	target_station_n___12	10 R
			13	target_station_n___13	10 L
			14	target_station_n___14	11 R
			15	target_station_n___15	11 L
			16	target_station_n___16	12 R
			17	target_station_n___17	12 L
			18	target_station_n___18	supraclav R
			19	target_station_n___19	Supraclav L
			20	target_station_n___20	No n-stations in target
			21	target_station_n___21	other

514	[relapse_t]	Section Header: *First Relapse* Relapse T	yesno, Required 1 Yes 0 No

515	[relapse_t_location] Show the field ONLY if: [relapse_t] = '1'	Location of T relapse	checkbox, Required 1 relapse_t_location___1 Inside PTV 2 relapse_t_location___2 Outside PTV 3 relapse_t_location___3 not evaluable

516	[target_t_2] Show the field ONLY if: [relapse_t] = '1'	Relapse T, mark where	checkbox, Required 1 target_t_2___1 T/T1 2 target_t_2___2 T2 3 target_t_2___3 T3 4 target_t_2___4 New T 5 target_t_2___5 T relapse, but location not evaluable

517	[relapse_n]	Relapse N	yesno, Required 1 Yes 0 No

518	[n_relapse_loc] Show the field ONLY if: [relapse_n] = '1'	Location of N relapse	checkbox 1 n_relapse_loc___1 Inside PTV 2 n_relapse_loc___2 Outside PTV 3 n_relapse_loc___3 not evaluable

519	[relapse_station_n_2] Show the field ONLY if: [relapse_n] = '1'	Relapse station N	checkbox 1 relapse_station_n_2___1 1R 2 relapse_station_n_2___2 1L 3 relapse_station_n_2___3 2R

4	relapse_station_n_2___4	2L
5	relapse_station_n_2___5	3A
6	relapse_station_n_2___6	3P
7	relapse_station_n_2___7	4R
8	relapse_station_n_2___8	4L
9	relapse_station_n_2___9	5
10	relapse_station_n_2___10	6
11	relapse_station_n_2___11	7
12	relapse_station_n_2___12	10 R
13	relapse_station_n_2___13	10 L
14	relapse_station_n_2___14	11 R
15	relapse_station_n_2___15	11 L
16	relapse_station_n_2___16	12 R
17	relapse_station_n_2___17	12 L
18	relapse_station_n_2___18	supraclav R
19	relapse_station_n_2___19	Supraclav L
20	relapse_station_n_2___20	other
21	relapse_station_n_2___21	No information on n stations involved

520	[relapse_n_location_other] Show the field ONLY if: [relapse_station_n_2(20)] = '1'	Specify, if other	text
521	[first_relapse_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: Clinical Update Dates (clinical_update_dates)

522	[header_update_dates]	PATIENT ID: [registration_arm_1][patient_id]CPR NR: [registration_arm_1][cpr_nummer]INITIALER: [registration_arm_1][initials]CENTER: [registration_arm_1][center]Randomisation date: [registration_arm_1][d_registrering]	descriptive
523	[image_update_date]	Section Header: *Unless the patient is dead, information about a patient is only complete until a given date. The two dates below indicate the dates for which all information is complete for the patient. The aim is that when evaluating if something new has occurred for the patient, it is only necessary to search for further information from the two dates provided below. The dates should therefore be the newest date for which all the relevant information is complete in the database. So the dates are a tool during data entry to reduce the needed amount of work in re-reading the patient chart for which the information has already been entered. However, it is also a tool that can be used to state that the database is complete until a specific time point, e.g. a year after the inclusion of the last patient, which is needed information for the primary endpoint.* Medical images:	text (date_dmy)

		All relevant "Medical imaging" information (Image data/Clinical suspicion of recurrence) until the provided date has been included in the clinical Redcap database.	
524	[clinical_update_date]	Clinical information: All clinical information (i.e. follow-up information during and after RT, Chemotherapy during RT, Durvalumab, Recidiv/Mors, Retro tox, and SAE reports but excluding imaging information and "rt_slut" - the latter is partly retrieved from DcmCollab) until the provided date has been included in the clinical Redcap database.	text (date_dmy)
525	[clinical_update_dates_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete