

Case Report Forms





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Tel: 071-5263500 / Fax 071-5266744

RANDOMISATION FORM

CRF: F01 (Page 1 of 2), version 2.2, 06/06/2016

Cente	r Id Subject Id Date of Birth		
	8 - 1 9		
1.	GENERAL INFORMATION		
1.	Physician Surgeon medical oncologist gastroenterologist Center		
2.	INCLUSION CRITERIA		
2.	All answers must be "Yes" otherwise patient is not eligible		
		Yes	No
1.	Histologically confirmed adenocarcinoma of the colon		
2.	TNM stage: pT3-4; N0-2 and M0, or pT1-2 <u>and</u> N1-2 (UICC stage II and III) (in case of >1 tumour: largest tumour is stage II or III)		
3.	Age ≥ 45 years		
4.	Completed surgical resection (R0) within 12 weeks of randomisation		
5.	Written informed consent according to local Ethics Committee requirements		
3.	EXCLUSION CRITERIA All answers must be "No" otherwise patient is not eligible		
3.		Yes	No
3.		Yes	No 🗆
	All answers must be "No" otherwise patient is not eligible	Yes	No □
1.	All answers must be "No" otherwise patient is not eligible Rectal cancer (defined as tumor within 15 cm from the anal verge)	Yes	No
1. 2.	All answers must be "No" otherwise patient is not eligible Rectal cancer (defined as tumor within 15 cm from the anal verge) Currently taking oral anti-coagulants.	Yes	
1. 2. 3.	All answers must be "No" otherwise patient is not eligible Rectal cancer (defined as tumor within 15 cm from the anal verge) Currently taking oral anti-coagulants. Currently taking (low-dose) aspirin for any reason	Yes	
1. 2. 3. 4.	All answers must be "No" otherwise patient is not eligible Rectal cancer (defined as tumor within 15 cm from the anal verge) Currently taking oral anti-coagulants. Currently taking (low-dose) aspirin for any reason History of bleeding disorders or active gastric or duodenal ulcers	Yes	
1. 2. 3. 4. 5.	All answers must be "No" otherwise patient is not eligible Rectal cancer (defined as tumor within 15 cm from the anal verge) Currently taking oral anti-coagulants. Currently taking (low-dose) aspirin for any reason History of bleeding disorders or active gastric or duodenal ulcers Currently taking high dose (≥ 30 mg predniso(lo)ne) systemic glucocorticoids Patients with (suspected) (non-) polyposis syndrome (FAP/AFAP, MAP, Lynch		
1. 2. 3. 4. 5.	All answers must be "No" otherwise patient is not eligible Rectal cancer (defined as tumor within 15 cm from the anal verge) Currently taking oral anti-coagulants. Currently taking (low-dose) aspirin for any reason History of bleeding disorders or active gastric or duodenal ulcers Currently taking high dose (≥ 30 mg predniso(lo)ne) systemic glucocorticoids Patients with (suspected) (non-) polyposis syndrome (FAP/AFAP, MAP, Lynch syndrome) Patients with >100 polyps of the colon or a known hereditary syndrome of the colon in a		
1. 2. 3. 4. 5. 6.	All answers must be "No" otherwise patient is not eligible Rectal cancer (defined as tumor within 15 cm from the anal verge) Currently taking oral anti-coagulants. Currently taking (low-dose) aspirin for any reason History of bleeding disorders or active gastric or duodenal ulcers Currently taking high dose (≥ 30 mg predniso(lo)ne) systemic glucocorticoids Patients with (suspected) (non-) polyposis syndrome (FAP/AFAP, MAP, Lynch syndrome) Patients with >100 polyps of the colon or a known hereditary syndrome of the colon in a first degree family member		
1. 2. 3. 4. 5. 6. 7.	All answers must be "No" otherwise patient is not eligible Rectal cancer (defined as tumor within 15 cm from the anal verge) Currently taking oral anti-coagulants. Currently taking (low-dose) aspirin for any reason History of bleeding disorders or active gastric or duodenal ulcers Currently taking high dose (≥ 30 mg predniso(lo)ne) systemic glucocorticoids Patients with (suspected) (non-) polyposis syndrome (FAP/AFAP, MAP, Lynch syndrome) Patients with >100 polyps of the colon or a known hereditary syndrome of the colon in a first degree family member Local or distant recurrent disease		





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Cente	er Id	Subject l	ld		ate	of Bir	th					1
		8			ΚX	_		T -	1	9		
4.	SPE	ECIFIC	QL	JES	TIC	ONS	3				<u> </u>	-
1.	Date o	of writter	n infor	med	cons	sent						-[2]0
2.	Date o	of surger	у									- 2 0
3.	Adjuvant chemotherapy					☐ no		☐ yes				
4.	Stage	!								☐ stage	II	stage III
5.	Gende	er								☐ male		☐ female
5.	RAI	NDOM	IISA	TIC	N							
1.	Date o	of randor	misatio	on]-[2]0]
Note	es:											

Your local hospital pharmacist will be automatically notified of the randomisation to be able to deliver the study drug.

Signature Datacenter	Name	Date
Signature Investigator	Name	Date





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BASELINE FORM

CRF: F02 (Page 1 of 5), version 2.1, 12/02/2016

Center Id Subject										
8		- 19								
1. GENERAL										
1. DSCA registration number										
2. CEA at baseline (pre-operative)										
2. ADULT	COMORBIDITY EVA	LUATION -27 (ACE-	-27)							
Cogent comorbid ailment	Grade 3 Severe decompensation	Grade 2 Moderate decompensation	Grade 1 Mild decompensation							
Cardiovascular Sys	tem									
Myocardial Infarct	☐ MI ≤ 6 months	□MI > 6 months ago	☐MI by ECG only, age undetermined	□none						
Angina / Coronary Artery Disease	□Unstable angina	□ Chronic exertional angina □ Recent (≤ 6 months) Coronary Artery Bypass Graft (CABG) or Percutaneous Transluminal Coronary Angioplasty (PTCA) □ Recent (≤ 6 months) coronary stent	□ECG or stress test evidence or catheterization evidence of coronary disease without symptoms □Angina pectoris not requiring hospitalization □CABG or PTCA (>6 mos.) □Coronary stent (>6 mos.)	□none						
Congestive Heart Failure (CHF)	☐ Hospitalized for CHF within past 6 months ☐ Ejection fraction < 20%	☐ Hospitalized for CHF >6 months prior ☐ CHF with dyspnea which limits activities	□CHF with dyspnea which has responded to treatment □Exertional dyspnea □Paroxysmal Nocturnal Dyspnea (PND)	□none						
Arrhythmias	□Ventricular arrhythmia ≤ 6 months	□Ventricular arrhythmia > 6 months □Chronic atrial fibrillation or flutter □Pacemaker	☐Sick Sinus Syndrome ☐Supraventricular tachycardia	□none						
Hypertension	□DBP≥130 mm Hg □Severe malignant papilledema or other eye changes □Encephalopathy	□DBP 115-129 mm Hg □DBP 90-114 mm Hg while taking antihypertensive medications □Secondary cardiovascular symptoms: vertigo, epistaxis, headaches	□DBP 90-114 mm Hg while not taking antihypertensive medications □DBP <90 mm Hg while taking antihypertensive medications □Hypertension, not otherwise specified	□none						
Venous Disease	□Recent PE (≤ 6 mos.) □Use of venous filter for PE's	□DVT controlled with Coumadin or heparin □Old PE > 6 months	□Old DVT no longer treated with Coumadin or Heparin	□none						
Peripheral Arterial Disease	□Bypass or amputation for gangrene or arterial insufficiency < 6 months ago □Untreated thoracic or abdominal aneurysm (>6 cm)	□Bypass or amputation for gangrene or arterial insufficiency > 6 months ago □Chronic insufficiency	☐ Intermittent claudication ☐ Untreated thoracic or abdominal aneurysm (< 6 cm) ☐ s/p abdominal or thoracic andic aneurysm repair	□none						





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CRF: F02 (Page 2 of 5), version 2.1, 12/02/2016

C	enter	ld	;	Subje	ct Id			Da	te of	Bi	rth																			
				8				X	X	-			-		1	9														
		•																												
C	ogent	con Imen		rbid					Se						Gra									Gra						
	all	IIIIEI	<u>''</u>			ae	COI	mp	ens	atı	on				aec	com	ipe	nsa	aτι	on			ae	con	npe	ens	atio	n		
R	espira	tory	Sy	/stem																		ı								
					□Re CO de □CI □CI □Ba	arked estrict OPD v espite nronic O ₂ ret aselin EV1 (tive L with trea sup entice	Lung dys tme pler on (p	Dise onea nt menta oCO ₂	eas at at al C	e or rest		C ei d	Ol mp ysi	strictiv PD (contyse pnea /1 (5	chror ema, whic	or a	orono asthr mits	chit ma	tis, a) wit	th		Restric COPD emphys dyspne respon FEV1 ((chro sema a whi ded to	nic to the control of	oron asth as atm	chitis ma) v	ί,		none
G	astroi	ntes	tin	al Sy	stem)																								
Н	epatic				es (E	ortal h opha ncepl undic	geal halor	ble bath	eding y, A	j ≤ (scit	6 mo es,		po m "c	ort noc	onic al hy derate mpen ire"	perte e syr	ensi npto	ion w	with				Chronic without Acute h Chronic manifes persiste (>3 mg	porta nepati c liver sted o ently	al hy itis v disc on bi	pert vitho ease ops	ensionut cire e e y or	on rrhosis	S	□none
S	tomac	h / In	ites	stine		ecent quirin						go)			ers re		-	_					Diagno meds Chronic Inflamr (IBD) o complic	c mala natory n me	abso y bo ds o	orption wel	on sy disea with	ndron se		□none
P	ancrea	as			wi (p	cute o th ma hlegm seudo	ijor c non,	omı abs	olicat	ions	S	•	□C m (r gl	threnine ma luc	complonic on collabsolution	pano mpli orptio toler	creation, i	titis v ons mpa	wit aire	th ed	eatitis	S C	Chronic complic			titis	w/o			□none
R	enal S	Syste	m																											
	nd-sta isease		ena	al	m se	reatini ulti-or epsis cute d	gan	failu					w	/ith	onic crea	atinin	e >:						Chronic					су		□none
E	ndocr	ine S	ys	tem (Code	the	com	orb	id ail	me	nts v	vith	the (*) i	in bo	th th	ne E	ndo	ocri	ine	syste	m a	and oth	er or	gan	sys	tems	if ap	plic	able)
D	iabete	s Me	llit	us	D Di		es ca tinop europ ephro ephrona	usir ath ath path pat	ng en y y	d-o se*	rgan		□Р	00	M wi orly co n oral	ontro	olled				6		AODM only	contr	rolle	d by	oral	agent	s	none





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BASELINE FORM

CRF: F02 (Page 3 of 5), version 2.1, 12/02/2016

Center Id	Subject Id	Date of Birth
	8	X X - 1 9

	·			
Cogent comorbid ailment	Grade 3 Severe decompensation	Grade 2 Moderate decompensation	Grade 1 Mild decompensation	
Neurological Syster	n			
Stroke	☐Acute stroke with significant neurologic deficit	Old stroke with neurologic residual	□Stroke with no residual □Past or recent TIA	□none
Dementia	Severe dementia requiring full support for activities of daily living	☐Moderate dementia (not completely self-sufficient, needs supervising)	☐Mild dementia (can take care of self)	□none
Paralysis	☐Paraplegia or hemiplegia requiring full support for activities of daily living	☐Paraplegia or hemiplegia requiring wheelchair, able to do some self care	Paraplegia or hemiplegia, ambulatory and providing most of self care	□none
Neuromuscular	☐MS, Parkinson's, Myasthenia Gravis, or other chronic neuromuscular disorder and requiring full support for activities of daily living	☐MS, Parkinson's, Myasthenia Gravis, or other chronic neuromuscular disorder, but able to do some self care	MS, Parkinson's, Myasthenia Gravis, or other chronic neuromuscular disorder, but ambulatory and providing most of self care	□none
Psychiatric				
	☐Recent suicidal attempt ☐Active schizophrenia	☐Depression or bipolar disorder uncontrolled ☐Schizophrenia controlled w/ meds	☐Depression or bipolar disorder controlled w/ medication	□none
Rheumatologic (Inc	I. Rheumatoid Arthritis, Systemic I	Lupus, Mixed Connective Tissue D	isorder, (Rheumatic) Polymyositi	s
	Connective Tissue Disorder with secondary end-organ failure (renal, cardiac, CNS)	Connective Tissue Disorder on steroids or immunosuppressant medications	Connective Tissue Disorder on NSAIDS or no treatment	□none
Immunological Sys	tem (AIDS should not be consider	red a comorbidity for Kaposi's Sarc	oma or Non-Hodgkin's Lymphom	na)
AIDS	☐Fulminant AIDS w/KS, MAI, PCP (AIDS defining illness)	□HIV+ with h/o defining illness. CD4 ⁺ < 200/μL	☐Asymptomatic HIV+ patient. ☐HIV ⁺ w/o h/o AIDS defining illness. CD4 ⁺ > 200/μL	□none
Malignancy (Exclud	ing Cutaneous Basal Cell Ca., Cuta	aneous SCCA, Carcinoma in-situ, a	nd Intraepithelial Neoplasm)	
Solid Tumor including melanoma	☐Uncontrolled cancer ☐Newly diagnosed but not yet treated ☐Metastatic solid tumor	Any controlled solid tumor without documented metastases, but initially diagnosed and treated within the last 5 years	☐ Any controlled solid tumor without documented metastases, but initially diagnosed and treated > 5 years ago	□none
Leukemia and Myeloma	☐Relapse ☐Disease out of control	□1 st remission or new dx <1yr □Chronic suppressive therapy	☐H/o leukemia or myeloma with last Rx > 1 yr prior	□none
Lymphoma	□Relapse	□1 St remission or new dx <1yr □Chronic suppressive therapy	☐H/o lymphoma w/ last Rx >1 yr prior	□none
Substance Abuse (/	Must be accompanied by social, be	ehavioral, or medical complications	5)	
Alcohol	□Delirium tremens	Active alcohol abuse with social, behavioral, or medical complications	☐H/o alcohol abuse but not presently drinking	□none
Illicit Drugs	☐Acute Withdrawal Syndrome	☐Active substance abuse with social, behavioral, or medical complications	☐H/o substance abuse but not presently using	□none
Bodv Weight				
Obesity		Morbid (i.e. RMI > 38)	1	□none





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Date of Birth

Center Id Subject Id

BASELINE FORM

CRF: F02 (Page 4 of 5), version 2.1, 12/02/2016

	8	X X -	- 1 9		
3.	G8 GI	ERIATRIC ASSE	SSMENT SCREEN	NING TOOL & S	OCIAL STATUS
1.	Date of ger	iatric assessment	20		
A.	Food intake	e over past 3 months	☐ severe reduction	moderate reductio	n
В.	Weight loss	during last 3 months	☐ > 3 kg	☐ 1-3 kg	no loss
C.	Mobility		☐ bed or chair bound	out of bed	☐ goes out
E.	Neuropsych	nological problems	severe dementia/ depression	mild dementia/depression	no psychological disorders
F1.	Height [cm]				
F2.	Weight at ra	andomisation [kg]			
Н.	More than 3	3 medications per day	□ no	☐ yes	
Р.	Health statu age	us compared to same	not as good	as good	☐ better
2.	Social situa	tion	☐ home by him/herself	☐ home with someor	ne 🗌 institutional care
4.	CHRC	NICAL USE CO	NCOMITANT MED	DICATION	
1.	Chronical	use of concomitant med	lication	☐ yes →	
2.	Name			Dose	
3.	Name			Dose	
4	Name			Dose	
5.	Name			Dose	
6.	Name			Dose	
7.	Name			Dose	
8.	Name			Dose	
9.	Name			Dose	
10.	Name			Dose	





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Investigator

BASELINE FORM

CRF: F02 (Page 5 of 5), version 2.1, 12/02/2016

Cent	ter Id Su	bject Id	Date of Birth			
	8		X X -	- 1 9		
12.	Name				Dose	
13.	Name				Dose	
14.	Name				Dose	
15.	Name				Dose	
16.	Name				Dose	
17.	Name				Dose	
18.	Name				Dose	
5.	CHEN	OTHER	ZAPY			
1.	Adjuvant	chemothera	apy started	\square no \rightarrow 5.2	\square yes \rightarrow 5.3 to 5.8	
2.	Reason i	no start chei	motherapy	not indicated	☐ comorbidity	☐ age
				☐ patient's wish	other	•
3.	Date of f	rst dose		20]	_
4.	Drugs an	d dose			-	
5.	Number	of courses				
6.	Chemoth	erapy comp	oleted	\square no \rightarrow 5.7	☐ yes→ 5.8	
				not yet completed		
7.	Reason	chemothera	py not completed	☐ toxicity	☐ comorbidity	patient's wish
				other		
8.	Date of la	ast dose		- 20]	
Note	DC:					
INOLE	zə.					
Ciarra	oturo.					
	ature		Nan	ne	Date	





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FOLLOW-UP FORM

CRF: F03 (Page 1 of 1), version 2.1, 12/02/2016

Date

Ce	nte	Subject Id Date of B	irth - 1	9	6 MONTHS POST SURGERY visit 1				
1.	Vis	sit	not done		\square done \rightarrow	- 20			
2.	Th	nerapy Compliance							
	1.	Randomised therapy started	☐ no		→ Enc	d of Study Treatment Form			
			☐ yes		\rightarrow	- 20			
	2.	Randomised therapy stopped	□ no						
			 □ yes		→ End	d of Study Treatment Form			
	3.	Pattern of compliance	_	nsystematically -89%	consister	ntly low			
3.	ln۱	vestigations							
	1.	CEA at 3 months			$\text{at} \to$	- 20			
		CEA at 6 months			$\text{at} \to$	- 20			
	2.	US liver/abdomen	☐ not done	normal	suspect	→			
	3.	CT liver/abdomen	not done	normal	suspect	→			
	4.	Other	not done	normal	suspect	→			
		·							
4.	Di	sease Status							
	1.	Locoregional recurrence	☐ no	☐ yes	→ Red	currence/New Primary Form			
	2.	Distant metastases	☐ no	☐ yes	→ Red	currence/New Primary Form			
	3.	New primary tumour	□ no	☐ yes	→ Red	currence/New Primary Form			
5.	То	oxicity/Adverse Events	□ no	☐ yes	\rightarrow Adv	verse Event Form			
		te: grade 3-5 AEs should always be reported. In add ould also be reported	ition, relevant (possibly re	lated) AEs grade 1-2 (e.g	. bruises, gingival b	leedings, epistaxis and thrombocytopenia)			
6.	Se	erious Adverse Event	☐ no	☐ yes	→ Ser	ious Adverse Event Form			
7.	Cr Me	hanges Chronical Concomitant edication	□ no	□ yes	→ Coi	ncomitant Medication Form			
No	ote	s:							
	=								
Sic	เทล	iture							

Name





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FOLLOW-UP FORM

CRF: F03 (Page 1 of 1), version 2.1, 12/02/2016

Date

Center Id Subject Id Date of X X	Birth - 1 9		AR POST SURGERY visit 2
1. Visit	☐ not done	☐ done –	- 20
2. Therapy Compliance			
Randomised therapy stopped	□ no		
	☐ yes	→ E	nd of Study Treatment Form
	☐ already stopped	previously	
Pattern of compliance	☐ high ☐ unsys	•	ently low
3. Investigations			
1. CEA at 9 months			- 20
CEA at 12 months			- 20
2. US liver/abdomen	not done	normal suspec	tt →
3. CT liver/abdomen	not done	normal suspec	tt →
4. Other	not done	normal suspec	et →
4. Disease Status			
Locoregional recurrence	no		Recurrence/New Primary Form
Distant metastases	no] known \square new \rightarrow	Recurrence/New Primary Form
3. New primary tumour	no] known ☐ new →	Recurrence/New Primary Form
5. Toxicity/Adverse Events	no] yes →	Adverse Event Form
Note: grade 3-5 AEs should always be reported. In ad should also be reported	dition, relevant (possibly related	d) AEs grade 1-2 (e.g. bruises, gingiva	bleedings, epistaxis and thrombocytopenia)
6. Serious Adverse Event	□ no □] yes →	Serious Adverse Event Form
7. Changes Chronical Concomitant Medication	no] yes →	Concomitant Medication Form
Natas			
Notes:			
			_
Signature	Nama		Data

Name





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FOLLOW-UP FORM

CRF: F03 (Page 1 of 1), version 2.1, 12/02/2016

Date

Ce	enter Id	Subject Id 8	Date of Bir	th	- 1	9	1½ YEAR POST SURGERY visit 3					
1.	Visit			not dor	ne		done	→ <u></u>	- 20			
2.	Therapy	/ Compliance										
	1. Ranc	domised therapy st	topped [] no								
				ges			\rightarrow	End of Stu	ıdy Treatment Form			
				already	stopp	ed previously						
	2. Patte	ern of compliance] high ≥ 90%		nsystematically 1-89%	☐ consis	stently low	v □virtually nill 0-29%			
3.	Investig	ations	_									
	1. CEA	at 15 months					$at \to$		- 20			
	CEA	at 1½ years					$\text{at} \to$		- 20			
	2. US liv	ver/abdomen		not dor	ne	normal	☐ suspe	ect →	- 20			
	3. CT liv	ver/abdomen		not dor	ie	normal	☐ suspe	ect →	- 20			
	4. Other	r		not dor	ie	normal	☐ suspe	ect →	- 20			
4.	Disease	Status										
	1. Loco	regional recurrenc	e [no		known	☐ new -	→ Recurre	nce/New Primary Form			
	2. Dista	nt metastases		no		known	new -	→ Recurre	nce/New Primary Form			
	3. New	primary tumour		no		known	☐ new -	→ Recurre	nce/New Primary Form			
5.	Toxicity	/Adverse Events		no		☐ yes	\rightarrow	Adverse	Event Form			
	Note: grade should also b		eported. In addition	on, relevant (p	ossibly re	lated) AEs grade 1-2 (e.ç	g. bruises, gingiv	val bleedings, e	pistaxis and thrombocytopenia)			
6.	Serious	Adverse Event		no		☐ yes	\rightarrow	Serious	Adverse Event Form			
7.	Change Medicat	s Chronical Condition	comitant [no		yes	\rightarrow	Concom	itant Medication Form			
N	otes:											
Sig	gnature			Na				Doto				

Name





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Investigator

FOLLOW-UP FORM

CRF: F03 (Page 1 of 1), version 2.1, 12/02/2016

Center Id Subject Id Date of	Birth	2 YEARS POST SURGERY
8 XX	- 1 9	visit 4
1. Visit	☐ not done	\square done \rightarrow \square - \square - \square 2 0
2. Therapy Compliance		
1. Randomised therapy stopped	no	
	yes	→ End of Study Treatment Form
	already stopped previously	
2. Pattern of compliance	☐ high ☐ unsystematically 60-89%	☐ consistently low ☐virtually nill 30-59% 0-29%
3. Investigations		
1. CEA at 1¾ years		at \rightarrow 20
CEA at 2 years		at \rightarrow 20
2. US liver/abdomen	not done normal	\square suspect $\rightarrow \square$ - $2 0$
3. CT liver/abdomen	not done normal	\square suspect \rightarrow \square - $\boxed{20}$
4. Other	not done normal	□ suspect → □ - 2 0
4. Disease Status		
1. Locoregional recurrence	☐ no ☐ known	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
2. Distant metastases	☐ no ☐ known	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
3. New primary tumour	☐ no ☐ known	☐ new → Recurrence/New Primary Form
5. Toxicity/Adverse Events	□ no □ yes	→ Adverse Event Form
Note: grade 3-5 AEs should always be reported. In ac should also be reported	Idition, relevant (possibly related) AEs grade 1-2 (e.g	g. bruises, gingival bleedings, epistaxis and thrombocytopenia)
6. Serious Adverse Event	□ no □ yes	→ Serious Adverse Event Form
7. Changes Chronical Concomitant Medication	□ no □ yes	→ Concomitant Medication Form
Nada		
Notes:		
Signature	Name	Date





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FOLLOW-UP FORM

CRF: F03 (Page 1 of 1), version 2.1, 12/02/2016

Date

Center Id Subject Id Date of X X		9	3 YEARS POST SURGERY visit 5	
1. Visit	not done		done →	
2. Therapy Compliance				
1. Randomised therapy stopped	☐ no			
	☐ yes		→ End of Study Treatment Form	
	☐ already stopped	d previously		
2. Pattern of compliance	☐ high ☐ uns ≥ 90% 60-8	systematically [99%	consistently low virtually nill 30-59% 0-29%	
3. Investigations				
1. CEA at 2¼ years		a	at →	
CEA at 2½ years		a	at →	
CEA at 2¾ years		a	at →	
CEA at 3 years		a	at →	
2. US liver/abdomen	not done	normal [suspect → 2 0	
3. CT liver/abdomen	not done	normal [suspect →	
4. Other	not done	normal [suspect →	
4. Disease Status				
1. Locoregional recurrence	□ no □	known [☐ new → Recurrence/New Primary Form	
2. Distant metastases	□ no	known [new → Recurrence/New Primary Form	
3. New primary tumour	□ no □	known [new → Recurrence/New Primary Form	
5. Toxicity/Adverse Events Note: grade 3-5 AEs should always be reported. In ac should also be reported		yes (ed) AEs grade 1-2 (e.g. b	→ Adverse Event Form ruises, gingival bleedings, epistaxis and thrombocytopenia)	
6. Serious Adverse Event	□ no □	yes	→ Serious Adverse Event Form	
7. Changes Chronical Concomitant Medication	no [□ yes	→ Concomitant Medication Form	
Notes:				
Signature Name Data				

Name





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FOLLOW-UP FORM

CRF: F03 (Page 1 of 1), version 2.1, 12/02/2016

Date

Center Id Subject Id A X X	3irth - 19	4 YEARS POST SURGERY visit 6
1. Visit	☐ not done	\square done \rightarrow \square - \square - \square - \square 0
2. Therapy Compliance		
1. Randomised therapy stopped	no	
	yes	→ End of Study Treatment Form
	☐ already stopped prev	iously
2. Pattern of compliance	☐ high ☐ unsystem ≥ 90% 60-89%	ratically consistently low virtually nill 30-59% 0-29%
3. Investigations		
1. CEA at 3½ years		at →
CEA at 4 years		at →
2. US liver/abdomen	☐ not done ☐ nor	mal □ suspect → □ - 2 0
3. CT liver/abdomen	☐ not done ☐ nor	mal □ suspect → □ - 2 0 □
4. Other	☐ not done ☐ nor	mal □ suspect → □ - 2 0 □
4. Disease Status		
Locoregional recurrence	□ no □ kno	wn
2. Distant metastases	☐ no ☐ knc	wn □ new → Recurrence/New Primary Form
3. New primary tumour	□ no □ kno	wn □ new → Recurrence/New Primary Form
5. Toxicity/Adverse Events	☐ no ☐ yes	→ Adverse Event Form
Note: grade 3-5 AEs should always be reported. In adshould also be reported	dition, relevant (possibly related) AEs	grade 1-2 (e.g. bruises, gingival bleedings, epistaxis and thrombocytopenia)
6. Serious Adverse Event	☐ no ☐ yes	→ Serious Adverse Event Form
7. Changes Chronical Concomitant Medication	□ no □ yes	→ Concomitant Medication Form
Notes:		
Signature	Nama	Dete

Name





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FOLLOW-UP FORM

CRF: F03 (Page 1 of 1), version 2.1, 12/02/2016

Date

Center Id Subject Id A X X	Birth - 19	5 YEARS POST SURGERY visit 7
1. Visit	not done	\square done \rightarrow \square - \square - \square 20
2. Therapy Compliance		
1. Randomised therapy stopped	no	
	yes	→ End of Study Treatment Form
	already stopped previ	pusly
2. Pattern of compliance	☐ high ☐ unsystema ≥ 90% 60-89%	atically Consistently low Virtually nill 30-59% 0-29%
3. Investigations		
1. CEA at 4½ years		at →
CEA at 5 years		at →
2. US liver/abdomen	not done norm	nal □ suspect → □ - 2 0 □
3. CT liver/abdomen	☐ not done ☐ norm	nal ☐ suspect → ☐ - 2 0
4. Other	☐ not done ☐ norm	nal ☐ suspect → ☐ - 2 0
4. Disease Status		
Locoregional recurrence	☐ no ☐ know	vn □ new → <i>Recurrence/New Primary Form</i>
2. Distant metastases	☐ no ☐ know	vn
3. New primary tumour	☐ no ☐ know	vn □ new → Recurrence/New Primary Form
5. Toxicity/Adverse Events	☐ no ☐ yes	→ Adverse Event Form
Note: grade 3-5 AEs should always be reported. In adshould also be reported	dition, relevant (possibly related) AEs gr	ade 1-2 (e.g. bruises, gingival bleedings, epistaxis and thrombocytopenia)
6. Serious Adverse Event	☐ no ☐ yes	→ Serious Adverse Event Form
7. Changes Chronical Concomitant Medication	□ no □ yes	→ Concomitant Medication Form
Notes:		
Signature	Name	Dete

Name





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FOLLOW-UP FORM

CRF: F03 (Page 1 of 1), version 2.1, 12/02/2016

Date

Center Id Subject Id Bate of Birth X X - 1 9			ADDITIONAL VISIT	
1. Date of Visit			→	
2. Therapy Compliance				
Randomised therapy stopped	no			
	☐ yes		→ End of Study Treatment Form	
	☐ already stoppe	ed previously		
3. Pattern of compliance	=	systematically 89%	consistently low virtually nill 30-59% 0-29%	
3. Investigations				
1. CEA			at \rightarrow 20	
2. US liver/abdomen	☐ not done	normal	\square suspect \rightarrow \square - 20	
3. CT liver/abdomen	☐ not done	normal	\square suspect $\rightarrow \square$ - \square - \square - \square - \square	
4. Other	not done	normal	\square suspect \rightarrow \square - 20	
4. Disease Status				
1. Locoregional recurrence	□ no	known	☐ new → Recurrence/New Primary Form	
2. Distant metastases	no	known	\square new \rightarrow Recurrence/New Primary Form	
3. New primary tumour	no	known	☐ new → Recurrence/New Primary Form	
5. Toxicity/Adverse Events	no	☐ yes	→ Adverse Event Form	
Note: grade 3-5 AEs should always be reported. In ad should also be reported	dition, relevant (possibly rela	ated) AEs grade 1-2 (e.g	bruises, gingival bleedings, epistaxis and thrombocytopenia)	
6. Serious Adverse Event	no	☐ yes	→ Serious Adverse Event Form	
7. Changes Chronical Concomitant Medication	□ no	☐ yes	→ Concomitant Medication Form	
Notes:				
-				
Signature	Nicona		D-4-	

Name





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Signature

Investigator

RECURRENCE/NEW PRIMARY FORM

CRF: F04 (Page 1 of 1), version 2.0, 01/09/2015

Date

Cente	r Id	Subject Id 8	th - 1	9				
1.	Event [please, fill in for each new event, see instructions for locations]							
	1.	Locoregional recurrence	□ no	\square yes \rightarrow		- 20		
	2.	Distant metastases	□ no	\square yes \rightarrow		- 20		
	3.	New primary tumour	☐ no	\square yes \rightarrow		20		
2.	Loc	ration(s) [see instructions for location	ns]					
	1.			3.				
	2.			4.				
3.	Inve	estigations and Results						
	1.	Cytology	not done	normal	suspect	- 20		
	2.	Histology	☐ not done	normal	suspect	- 20		
	3.	Bone Scintigraphy	☐ not done	normal	suspect	- 20		
	4.	Chest X ray	☐ not done	normal	suspect	- 20		
	5.	CT chest	☐ not done	normal	suspect	- 20		
	5.	US liver/abdomen	☐ not done	normal	suspect	- 20		
	6.	CT liver/abdomen	☐ not done	normal	suspect	- 20		
	7.	MRI scan	☐ not done	normal	suspect	- 20		
	8.	PET scan	☐ not done	normal	☐ suspect	- 20		
	9.	CEA	☐ not done			- 20		
	10.	Other	not done	normal	☐ suspect	- 20		
Note	s:							

Name





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Notes:

CONCOMITANT MEDICATION FORM

	<u>datacenter@lumc.nl</u> Tel: 071-5263500 / Fax 071-5266744		CRF: F05 (Page 1 of 1),	version 2.0, 01/09/2015
Cent				
		- 19		
1.	STOP MEDICATION			
	Chronical Medication Stopped		□ no □ ye	S →
1.	1. Date stop chronical concomitant n	nedication	- 20	
	2. Name		Dose	
	3. Reason stop			
1.	1. Date stop chronical concomitant n	nedication	- 20	
	2. Name		Dose	
	3. Reason stop			
1.	1. Date stop chronical concomitant n	nedication	- 20	
	2. Name		Dose	
	3. Reason stop			
2.	START MEDICATION			
	Chronical Medication Started		□ no □ ye	\$ →
2.	1. Date start chronical concomitant n	nedication	2 0	
	2. Name		Dose	
	3. Reason start			
2.	1. Date start chronical concomitant n	nedication	- 20	
	2. Name		Dose	
	3. Reason start			
2.	1. Date start chronical concomitant n	nedication	20	
	2. Name		Dose	
	3. Reason start			-





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Signature

Investigator

END OF STUDY TREATMENT FORM

CRF: F06 (Page 1 of 1), version 2.1, 12/02/2016

Date

Cent	ter Id	Subject Id	Date of Birth		
		8	X X /	1 9	
1.	Date	of last study medica	ation intake	- 20	
2.	Reas	on for end of study	treatment	completed protocol treatment	
				☐ treatment refusal	
				symptoms/toxicities/AEs	ightarrow Adverse Event Form
				recurrence	→ Recurrence / New Primary Form
				new primary tumour	→ Recurrence / New Primary Form
				☐ protocol deviation	
				intercurrent illness/personal e	
				other aspirin indication	
				death	→ Death Form
				other	
3.	Study	rtreatment deblinde	ed	□ no	
				☐ yes	
Note	es:				
		-			

Name





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OFF STUDY FORM

CRF: F07 (Page 1 of 1), version 2.0, 01/09/2015

Center Id Subject Id	Date of Birth
	XX - 19
1. Last date in study	- 20
2. Reason off study	patient wish, specify
	investigator wish, specify
	☐ death → Death Form
Notes:	
-	
-	
-	

Signature Investigator	Name	Date
congato.		





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Investigator

DEATH FORM

CRF: F20 (Page 1 of 1), version 2.0, 01/09/2015

Center Id	Subject Id	Date of Bir	th		
	8	X X -	- 1 9		
1. Date	of death		- 20		
2. Autop	osy		□ no	\square yes \rightarrow	Please send autopsy report
3. Cause	3. Cause of death ☐ colon cancer ☐ second primary malignancy → ☐ chemotherapy related				
			study medication related	d	
			\square other \rightarrow		
Notes:					
Signature			Name		Date





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ADVERSE EVENT FORM

CRF: F30 (Page 1 of 1), version 2.0, 01/09/2015

Date

Cent	er le	d	Subjec	t Id	Date of	Birth							
			8		XX	-	- 1 9						
			Instruct				3. Use this form erapy toxicity is <u>n</u>					on treatment.	
	Note: in this study chemotherapy toxicity is <u>not considered an adverse event</u> Adverse Event												
Description of AE													
2. Date of visit					- 2 0								
	3. Date of onset AE				- 2 0								
	4.	I. Serious Adverse Event			☐ no		☐ ye	s –	>	Serie	ous Adverse	Event Form	
	5.	. Grade AE [CTC grading]			<u> </u>		□ 2		□ 3		☐ 4	□ 5	
	6.		ation AE	E to study	,	☐ not r	elated	☐ un	likely re	elated		possibly	related
		medication			☐ prob	ably related	☐ de	finitely	related				
	7.	7. Action with study medication			☐ cont	inue	☐ int	errupt		days	3	☐ stop	
	8.	B. Treatment of the AE		☐ no		☐ ye	s –	·					
	9.	Out	tcome A	Æ		☐ reso	lved	☐ pe	ersists			\square died \rightarrow	Death Form
		1. [Date res	solved AE			- 2 0						
Adverse Event													
	1.	Des	scriptior	of AE									
	2.	Da	te of vis	sit			- 2 0						_
	3.	Da	te of on	set AE			- 2 0						
	4.	Ser	rious Ad	lverse Ev	ent	☐ no		☐ ye	s –	>	Seri	ous Adverse	Event Form
	5.	Gra	ade AE [[CTC gradin	g]	□ 1		□ 2		□ 3		4	□ 5
	6.	Rel	lation Al	E to study	medicati	on 🗌 not			likely re			possibly	related
						∐ prot	pably related	∐ de	finitely	related			
	7.	Act	ion with	study me	edication	on:	tinue	☐ inf	errupt		days	3	☐ stop
	8. Treatment of the AE		☐ no		□ уе	s –	·						
	9.	Out	tcome A	ΛE		☐ reso	olved	□ ре	ersists				Death Form
		1. [Date res	solved AE			- 2 0						
Signature				Maria					Doto				

Name





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Date of Birth

Subject Id

Center Id

SERIOUS ADVERSE EVENT FORM

CRF: F40 (Page 1 of 3), version 2.0, 01/09/2015

8	X X	1 9					
1. Reaction Information							
1. Report type	☐ initial ☐ follow-up ☐ final			al			
2. Country	The Netherlands 3. Age [years]						
4. Sex	☐ male	☐ male ☐ female					
5. Treatment arm	Double-blind						
6. Date of onset SAE	- 20						
7. Onsetperiod of SAE	during chemotherapy (and study medication) during study medication during follow-up						
8. Description SAE in a sing	le term						
9. Intensity SAE [CTC 4.0]	grade 1 g	ırade 2 ☐ grade	e 3 grade 4	grade 5			
10. Category of SAE	☐ patient died ↓		persistent or sign.c	disability/incapacity			
	☐ (prolonged) inpatient hospitalisation ☐ life threatening						
Date of death	- 20						
Cause of death	☐ malignant disease ☐ toxicity ☐ other						
11. Outcome SAE	\square recovered \rightarrow \square sequalae \square unchanged \square worsened \square fatal						
Date of recovery SAE	- 20						
2. Suspect Drug Information							
Study Drugs	Daily do	ose [mg]	Indicatio	n for use			
Aspirin or Placebo	8	0	Colon cancer				
Therapy dates	First date of administration		Last date of administration				
Aspirin or Placebo		- 2 0		- 2 0			
	Causality	Did reaction abate after stopping drug?	Did reaction reappear after reintroduction?	Action taken?			
Aspirin or Placebo	☐ unrelated ☐ unlikely ☐ possible ☐ probable ☐ definite ☐ not assessable	☐ no ☐ yes ☐ N.A.	☐ no ☐ yes ☐ N.A.	☐ no ☐ temp. stop ☐ stop ☐ other			





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SERIOUS ADVERSE EVENT FORM

CRF: F40 (Page 2 of 3), version 2.0, 01/09/2015

Cen	ter lo	Su	bject ld	Date of Birth							
		8		X X - 1 9							
3.	Co	ncomit	tant Medicati	on 🗌 no	\square yes \rightarrow						
1.	Na	ime			Dose						
2.	Na	ıme			Dose						
3.	Na	ıme			Dose						
4.	Na	ıme			Dose						
5.	Na	ime			Dose						
6.	Na	ıme			Dose						
7.	Na	ıme			Dose						
8.	Na	ime			Dose						
9.	Na	ime			Dose						
10.	Na	ime			Dose						
4.	4. Relevant Medical History										
						_					
5.	Rel	evant L	aboratory Va	alues							
	1.	Date la	aboratory test	s		not done					
	2.	Haem	oglobin [mmol/l	LJ .							
	3.	Platele	et count [x 10°]								
	4.	WBC	[x 10°]								
	5.	Neutro	ophils [x 10°]								
	6.	Other,	specify incl u	ınit →		not done					





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SERIOUS ADVERSE EVENT FORM

CRF: F40 (Page 3 of 3), version 2.0, 01/09/2015

	Subject Id Date X X	of Birth - 1 9	
	cturer Information	Health was face to sail	
	port source	Health professional	
	e of initial report		□ N.A.
3. Date	e of final report	[2]0]	□ N.A.
7. Contact	details [person who file	led out this form and e-mail address]	
Notes			
Notes:			
Signature Investigator		Name	Date





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COMMENT FORM

CRF: F50 (Page 1 of 1), version 2.0, 01/09/2015

Center	Id	Subject	Id D	ate of Birth	
		8	X	X X - 1 9	
Form Nr.	Page Nr.	Visit Nr.	Date		Comment

Signature Investigator	Name	Date
---------------------------	------	------