Site No: Subject No:xxxxxx2 Subject Initials: Generated By: CRFAdmin Generated Time (GMT): 24-Mar-2020 18:39			
Site No: Subject No:xxxxxx2 Subject Initials: Generated By: CRFAdmin Generated Time (GMT): 24-Mar-2020 18:39 Trial ID: Complete the Adjudication form for adverse events fulfilling criteria as an Acute Coronary Syndrome a	Form: Acute Coronary Syndrome Adjudication		
Subject No:xxxxxx2 Generated By: CRFAdmin Generated Time (GMT): 24-Mar-2020 18:39 Trial ID: Complete the Adjudication form for adverse events fulfilling criteria as an Acute Coronary Syndrome a			
Generated By: CRFAdmin Generated Time (GMT): 24-Mar-2020 18:39 Trial ID: Complete the Adjudication form for adverse events fulfilling criteria as an Acute Coronary Syndrome a			
Trial ID: Complete the Adjudication form for adverse events fulfilling criteria as an Acute Coronary Syndrome a			
Complete the Adjudication form for adverse events fulfilling criteria as an Acute Coronary Syndrome a			
copies of all of the below source documents and deliver them to the adjudication supplier as soon as pos	nd collect		
	ssible.		
1. Seq. No.			
2. Adverse event number(s) related			
to Acute Coronary Syndrome			
3. Hospital Records (incl. Admission			
Notes, Emergency Room Notes,			
History and Physical examination			
findings)			
4. ECG tracings (prior to event,			
during event, and following event			
resolution)			
5. Cardiac biomarkers (troponin,			
CK-MB including units, date,			
time, and reference ranges)			
6. Invasive Procedure reports			
(cardiac catheterisation,			
percutaneous coronary			
intervention, CABG)			
7. Cardiology Consultation report			
8. Imaging reports (MRI, CTA,			
echocardiogram, Nuclear			
Medicine etc.)			

He	ader Text:			
Vis	Form: Acute Coronary Syndrome Adjudication		cation	
Fo	rm Version: 27-Apr-2018 14:01	4:01 Form Status:		
Sit	e No:	Site Name:		
Sul	bject No:	Subject In	itials:	
Ge	nerated By: CRFAdmin	Generated	Time (GMT): 24-Mar-2020 1	18:39
9.	Procedure reports (stress tests and			
	angiography etc.)			
10.	Discharge Summary (when not			
	available, a clinical description of			
	the event)			
11.	Other relevant information to			
	document the Acute Coronary			-
	Syndrome (acute myocardial			
	infarction or hospitalisation for			
	unstable angina pectoris) event			
12.	Investigator clinical narrative			
	If all of the above documents are			
	unable to obtain or not			
	applicable, please create an			
	investigator clinical narrative.			
	Please refer to the Event			
	Adjudication Site Manual for			
	further instructions on creating an			
	investigator clinical narrative			

Header Text:	
Visit:	Form: Acute Coronary Syndrome Adjudication
Form Version: 27-Apr-2018 14:01	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
13. Estimated date when all pending P	Please specify date:
documents will be delivered to the	
adjudication supplier	

He	eader Text:	
Visit:		Form: Acute Gallbladder Disease
Form Version: 27-Apr-2018 13:59		Form Status:
Sit	e No:	Site Name:
Su	bject No:	Subject Initials:
Ge	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tr	ial ID:	
In	structions to Investigator:Comple	e an Acute Gallbladder Disease CRF for each Adverse Event of biliary colic,
ch	olecystitis and other forms of acute	gallbladder disease
1.	Acute Gallbladder Disease event	
	number	
2.	Related adverse event number	
3.	Did the subject have any signs/symptoms present during the course of the event? (If this was an incidental finding due to other examinations/health checks, tick no)	Abdominal pain Right upper quadrant Epigastric Other Nausea Vomiting Fever Jaundice/Icterus
		Murphy's sign Other No

Header Text:	
Visit:	Form: Acute Gallbladder Disease
Form Version: 27-Apr-2018 13:59	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
· · · · · · · · · · · · · · · · ·	C No
	○ Yes
	Ultrasound
	CT scan
	□ MRI
	Endoscopic retrograde cholangiopancreatogram (ERCP)
	Other
I	Primary indication for imaging
	Suspicion of pancreatitis
	Suspicion of gallbladder disease (including gallstones and
	cholecystitis)
	Unspecific GI symptoms
	Other
	Was imaging abnormal?
	□ No
	^ℂ Yes
	Gallstone(s) in the gallbladder
	Gallstone(s) in the common bile duct
	Obstructive gallstone
	Imaging findings suspicious for acute cholecystitis
	Dilated common bile duct
	Other
	Specify:
	Unknown

Header Text:	
Visit:	Form: Acute Gallbladder Disease
Form Version: 27-Apr-2018 13:59	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
5. Was any treatment(s) given for this condition?	○ No ○ Yes
Update concomitant medication as relevant	Antibiotics I.V. fluids Cholecystectomy Elective surgery Urgent surgery Endoscopic retrograde cholangiopancreatogram (ERCP) Shock wave lithotripsy Medication to dissolve stones Other
J. J	Yes Family history of gallstones Prior experience of similar pain Gastric bypass surgery Disease in the terminal ileum (e.g. Crohn's disease) Resection of the terminal ileum Rapid weight loss Other Unknown

He	eader Text:	
Visit:		Form: Acute Pancreatitis
Fo	rm Version: 27-Apr-2018 14:02	Form Status:
Site No:		Site Name:
	bject No:	Subject Initials:
Ge	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tr	ial ID:	
1.	Acute pancreatitis event number	
2.	Related adverse event number	
3.	Did the subject have significant upper abdominal pain?	C No C Yes
4.	Were other signs/symptoms present during the course of the event?	☐ No ☐ Yes ☐ Nausea ☐ Vomiting ☐ Fever ☐ Other
	havatawy Tosts	Unknown
	aboratory Tests	
		iagnosis, unless otherwise specified in the table below.
5.	Test	
	Test done?	C Yes C No C Unknown
	Sample collection date	
	Result	
		Lower normal limit:

Header Text:	
Visit:	Form: Acute Pancreatitis
Form Version: 27-Apr-2018 14:02	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
6. Was imaging performed?	O No O Yes Ultrasound □ CT scan □ MRI □ Other Was imaging consistent with presence of gallstones? O No O Yes Was imaging consistent with acute pancreatitis? O No O Yes □ Obstructive gallstone □ Dilated common bile duct □ Peri-pancreatic fluid □ Oedematous or interstitial pancreatitis □ Necrotising pancreatitis □ Other Was imaging consistent with chronic pancreatitis? O No O Yes □ Calcification of pancreas □ Atrophy of the pancreas □ Dilatation of pancreatic ducts □ Pseudocysts □ Other
	C Unknown

He	ader Text:		
Visit:			Form: Acute Pancreatitis
Form Version: 27-Apr-2018 14:02			Form Status:
Site No:			Site Name:
	bject No:		Subject Initials:
\vdash	nerated By: CRFAdmin	_	Generated Time (GMT): 24-Mar-2020 18:39
7.	Were any acute complications present during the course of the event?		Yes Sepsis Gastrointestinal haemorrhage Respiratory failure requiring ventilation Renal failure requiring dialysis Other
		0 1	Unknown
8.	What treatment(s) did the subject receive for this condition? Standard treatment: e.g. pain killers, antibiotics, hospitalisation	0000	None Standard treatment Intensive care treatment Other Unknown
9.	Were there any relevant risk/confounding factors identified? Medical events that the subject has experienced in the past should be recorded on the Medical History form		Yes Prior history of pancreatitis Acute Chronic History of gallstones Alcohol consumption Family history of pancreatitis Hyper-triglyceridemia Tumour Trauma to the pancreas (incl. endoscopic retrograde cholangiopancreatography (ERCP)) Previous abdominal trauma (e.g. traffic accident) Hyper-calcaemia Other Unknown

Не	eader Text:	
Visit:		Form: Acute Pancreatitis Event Adjudication
Form Version: 27-Apr-2018 14:00		Form Status:
Sit	te No:	Site Name:
Su	bject No:	Subject Initials:
Ge	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tr	ial ID:	
Co	emplete the Adjudication form for ad	verse events fulfilling criteria as Acute Pancreatitis and collect copies of all
of	the below source documents and del	iver them to the adjudication supplier as soon as possible.
1.	Seq. No.	
2.	Adverse event number(s) related	
	to Acute Pancreatitis	
3.	Hospital Records (incl. Admission	
	Notes, Emergency Room Notes,	
	History and Physical examination	
	findings)	
4.	Relevant laboratory findings	
	(lipase, amylase, AST, ALT, ALP	
	and bilirubin) date, time and	
	reference ranges	
5.	Imaging description (ultrasound,	
	CT or MRI scan)	
6.	Gastroenterologist Consultation	
	notes and clinical description	
7.	Discharge Summary (when not	
	available, a clinical description of	
	the event)	
8.	Other relevant information to	
	document the Acute Pancreatitis	
	event	

He	ader Text:	
Vis	it:	Form: Acute Pancreatitis Event Adjudication
Fo	rm Version: 27-Apr-2018 14:00	Form Status:
Sit	e No:	Site Name:
Sul	bject No:	Subject Initials:
Ge	nerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
9.	Investigator clinical narrative	
	If all of the above documents are	
	unable to obtain or not	
	applicable, please create an	
	investigator clinical narrative.	
	Please refer to the Event	
	Adjudication Site Manual for	
	further instructions on creating an	
	investigator clinical narrative	
10.	Estimated date when all pending	lease specify date:
	documents will be delivered to the	
	adjudication supplier	

He	ader Text:	
Visit:		Form: Acute Renal Failure
Form Version: 27-Apr-2018 13:58		Form Status:
Sit	e No:	Site Name:
Sul	oject No:	Subject Initials:
Ge	nerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tri	al ID:	
1.	Acute Renal failure number	
2.	Related adverse event number	
3.	How did this event present itself?	New onset of macroalbuminuria
		Oubling of serum creatinine level from baseline and creatinine
		clearance per eGFR <= 45 mL/min/1.73m ²
		Acute Kidney Injury (AKI)
		Increase in serum creatinine $\geq 0.3 \text{ mg/dL}$ within 48 hours
		Increase in serum creatinine to \geq 1.5 times baseline within 7 days
		Urine volume < 0.5mL/kg/h for 6 hours
		The need for dialysis - in the absence of an acute reversible condition
		Other
		Specify:
	-	d to confirm the event and/or its outcome) oratory tests which have been performed. If multiple tests were done for the
sar	ne parameter, list those you find me	ost relevant to illustrate the clinical picture or dynamics of the condition (i.e.
hig	thest value seen, increase over time	etc.)
4.	Assessment index number	
	Sample collection date	

Header Text: Visit: Form Version: 27-Apr-2018 13:58 Site No: Subject No: Generated By: CRFAdmin	Form: Acute Renal Failure Form Status: Site Name: Subject Initials: Generated Time (GMT): 24-Mar-2020 18:39	
4. (Cont.) Description of test	Blood urea nitrogen (BUN) Serum creatinine GFR by Cr-EDTA clearance eGFR MDRD method CKD method Cockroft-Gault formula 24-hour urine creatinine clearance Urine albumin Random spot urine sample First morning urine sample Timed urine collection: hours	
	C Urine protein C Random spot urine sample C First morning urine sample C Timed urine collection: hours Urinary albumin/creatinine ratio (ACR) Erythrocytes (urine dipstick) Leukocytes (urine dipstick)	
Result of Test If numeric result: use same unit for reference range as the reported result.	Albumin (urine dipstick) Numeric result Unit Other unit, specify: Upper normal limit: Upper normal limit: Non-numeric result	

Visit: Form Site No Subject Genera	ct No: cated By: CRFAdmin	Form: Acute Renal Failure Form Status: Site Name: Subject Initials: Generated Time (GMT): 24-Mar-2020 18:39
	relevant information (that con quence number	onfirms this event and/or its outcome, e.g. clearance methods)
Date	e of information	
Add	ditional information on event	
nep 3 m	s the subject received any phrotoxic agents within the last nonths? date concomitant medication relevant	C No C Yes Aminoglycoside(s) Specify: Nonsteroidal anti-inflammatory drug(s) (NSAIDs) Specify: IV contrast Specify: Initiation of a RAS blockade Specify: Other drug(s) potentially affecting urinary protein excretion or renal function Specify: Unknown

Visit: Form Version: 27-Apr-2018 13:58 Site No: Subject No: Generated By: CRFAdmin 7. Was there evidence or suspicion of conditions which could explain or have contributed to the event? Medical events that the subject has experienced in the past should be recorded on the Medical History form Chronic urinary tract infection Chronic urinary tract infection Chronic urinary tract infection Post-renal obstructive disease Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by imaging?	Header Text:	
Site No: Subject No: Generated By: CRFAdmin 7. Was there evidence or suspicion of conditions which could explain or have contributed to the event? Medical events that the subject has experienced in the past should be recorded on the Medical History form Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by interior of the diagnosis supported by interior of the content of the conte	Visit:	Form: Acute Renal Failure
Subject No: Generated By: CRFAdmin 7. Was there evidence or suspicion of conditions which could explain or have contributed to the event? Medical events that the subject has experienced in the past should be recorded on the Medical History form Medical events that the subject has experienced in the past should be recorded on the Medical History form Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown No	Form Version: 27-Apr-2018 13:58	Form Status:
Generated By: CRFAdmin 7. Was there evidence or suspicion of conditions which could explain or have contributed to the event? Medical events that the subject has experienced in the past should be recorded on the Medical History form Chronic urinary tract infection Chronic urinary tract infection Post-renal obstructive disease Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by No	Site No:	Site Name:
7. Was there evidence or suspicion of conditions which could explain or have contributed to the event? Medical events that the subject has experienced in the past should be recorded on the Medical History form Post-renal obstructive disease Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by Was the diagnosis supported by	Subject No:	Subject Initials:
of conditions which could explain or have contributed to the event? Medical events that the subject has experienced in the past should be recorded on the Medical History form Post-renal obstructive disease Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by Tyes Acute urinary tract infection Post-renal obstructive disease Hypertension Post-renal obstructive disease Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Unknown	Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
or have contributed to the event? Medical events that the subject has experienced in the past should be recorded on the Medical History form Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by The Acute urinary tract infection Chronic urinary tract infection Post-renal obstructive disease Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Recent streptococcal infection Renal artery stenosis Unknown	1 1	
Medical events that the subject has experienced in the past should be recorded on the Medical History form Chronic urinary tract infection Post-renal obstructive disease Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown No		□ Yes
has experienced in the past should be recorded on the Medical History form Post-renal obstructive disease Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown Unknown No	or have contributed to the event?	Acute urinary tract infection
be recorded on the Medical History form Hypertension Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by No		Chronic urinary tract infection
History form Recent decrease in renal perfusion due to volume depletion, decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by No		Post-renal obstructive disease
decreased cardiac output or hypotension Progression of chronic renal impairment/nephropathy Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by No		_ ``
Primary glomerulonephritis Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by No		
Systemic autoimmune disease Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by invariance		Progression of chronic renal impairment/nephropathy
Recent streptococcal infection Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by Inspecies?		Primary glomerulonephritis
Renal artery stenosis Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by No		Systemic autoimmune disease
Renal vein thrombosis Other Specify: Unknown 8. Was the diagnosis supported by imaging?		Recent streptococcal infection
8. Was the diagnosis supported by imposing 2		Renal artery stenosis
8. Was the diagnosis supported by imposing 2		Renal vein thrombosis
8. Was the diagnosis supported by No		
8. Was the diagnosis supported by No		Specify:
8. Was the diagnosis supported by No		
		CHKHOWH
$\mathbf{V}_{\mathbf{c}}$		
Renal angio-imaging e.g. Ultrasound	Renal angio-imaging e.g.	Ultrasound
angiography, angio-CT,		CT scan
angio-MRI Renal angio-imaging	angio-MRI	Renal angio-imaging
Other		Other
Specify:		Specify:
Unknown		CHRIOWII
9. Was the diagnosis based on a No		- TNO
kidney biopsy?		105
Summary of histology results		Summary of histology results
□ Unknown		- Unknown
10. Is there any family history of \circ No	10 Is there any family history of	0
renal disease?		T(0
Specify:		
		~
Unknown		Unknown

Н	eader Text:	
Vi	sit:	Form: Adverse Events
Fo	rm Version: 27-Apr-2018 13:57	Form Status:
Site No: Subject No:		Site Name:
		Subject Initials:
Ge	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tr	ial ID:	
1.	Adverse event number	
2.	Onset date of adverse event	
3.	Adverse event diagnosis (if known) or sign/symptom	
	Report only one sign/symptom per AE form	
	<u> </u>	iled instructions on reporting requirements and timelines for Serious
4.	Is the adverse event serious?	○ No ○ Yes
	If Yes, complete a SIF form.	Seriousness criteria: Death No Yes Was an autopsy performed/planned? No Yes Life-threatening No Yes In-patient hospitalisation/prolongation of existing hospitalisation Yes Date of admission:
5.	Severity	☐ Mild ☐ Moderate ☐ Severe

Header Text:	
Visit:	Form: Adverse Events
Form Version: 27-Apr-2018 13:57	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
6. Outcome of adverse event If the adverse event has fatal outcome or if the sequelae meets a seriousness criterion, the adverse event must be reported as a serious adverse event by also completing a SIF form	Date: / / / / / / / / Recovered/resolved with sequelae Date: / / / / / / / Describe sequelae Describe sequelae Not recovered/not resolved
7. Does this adverse event match one	Tatal Date: / / / / / / / / / / / / / / / / / / /
of the adverse event match one of the adverse event categories defined in the protocol? AE categories refer to AEs requiring additional data collection or events for adjudication. If one of the AE categories is chosen, additional information is to be provided in dedicated form(s)	No Yes Medication error Acute coronary syndrome Acute myocardial infarction Hospitalisation for unstable angina pectoris Cerebrovascular event Stroke Transient ischaemic attack Heart failure Heart failure hospitalisation Urgent heart failure visit Coronary artery revascularisation Acute pancreatitis Acute gallbladder disease Malignant neoplasms Hepatic event Acute renal failure Diabetic retinopathy

Header Text:	
Visit:	Form: Adverse Events
Form Version: 27-Apr-2018 13:57	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Trial Product Details	
Action taken to trial product: Drug interrupted means temporary d Drug withdrawn means permanent do Technical complaint: If the adverse Complaint Form	v -
8. Trial Product	Semaglutide / Semaglutide Placebo
Was trial product given prior to AE onset?	C Yes No
Causality	ProbablePossibleUnlikely
Action taken to trial product	 Drug interrupted Drug withdrawn Dose reduced Dose increased Dose not changed Unknown N/A
Is the AE related to a technical complaint? If yes, fill in the Technical Complaint form.	□ No □ Yes

He	Header Text:		
Visit:		Form: Body measurements	
Fo	rm Version: 27-Apr-2018 13:57	Form Status:	
Sit	e No:	Site Name:	
Subject No: Generated By: CRFAdmin		Subject Initials:	
		Generated Time (GMT): 24-Mar-2020 18:39	
Tr	ial ID:		
1.	Body weight (without shoes, on an empty bladder and only wearing light clothing)	C kg C lb	
2.	Waist circumference (In standing position)	C cm C in	

H	eader Text:	
Visit: Form Version: 27-Apr-2018 14:02 Site No: Subject No:		Form: Body Measurements 1
		Form Status:
		Site Name: Subject Initials:
Tr	ial ID:	
1.	Height	C cm C in
	(without shoes)	
2.	Body weight	\bigcirc
	(without shoes, on an empty	
	bladder and only wearing light	
	clothing)	
3.	BMI (calculated)	kg/m2
4.	Waist circumference	□ □ cm □ in
	(In standing position)	

Header Text:	
Visit:	Form: Body Measurements 3
Form Version: 27-Apr-2018 13:56	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Trial ID:	
1. Body weight	
(Without shoes, on an empty	
bladder and only wearing light	
clothing)	

He	ader Text:	
Vi	sit:	Form: Breast Neoplasms FU
Fo	rm Version: 27-Apr-2018 13:59	Form Status:
Sit	e No:	Site Name:
Su	bject No:	Subject Initials:
Ge	nerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tr	ial ID:	
Pl	ease ensure to assess whether any	information reported below should be reported as an AE.
1.	Has the subject had any imaging of the breast(s) performed since visit 1?	○ No ○ Yes
	Imaging includes mammogram If Yes, submit and then Add Entry to specify details below	
	Yes is answered to the question above breast(s) performed since visit 1.	ove, fill in details below for each mammogram/other imaging modalities of
2.	Seq. No.	
	Date	
	Reason for imaging of the breast(s)	As a part of a screening procedure (asymptomatic) Diagnostic (to investigate a finding) Suggestion of (following on provious finding)
	Imaging includes mammogram	Surveillance (follow up on previous finding) Other

Subject No: Generated By: CRFAdmin Cont.) Any neoplasms that the subject has had diagnosed should be Subject Initials: Generated Time (GMT): 24-Mar-2020 18:39 Normal Abnormal Indeterminate	Header Text:	
Site No: Subject No: Subject Initials: Generated By: CRFAdmin Cont.) Any neoplasms that the subject has had diagnosed should be Site Name: Subject Initials: Generated Time (GMT): 24-Mar-2020 18:39 Normal Ahny neoplasms that the subject Indeterminate	Visit:	Form: Breast Neoplasms FU
Subject No: Generated By: CRFAdmin Cont.) Any neoplasms that the subject has had diagnosed should be Subject Initials: Generated Time (GMT): 24-Mar-2020 18:39 Normal Abnormal Indeterminate	Form Version: 27-Apr-2018 13:59	Form Status:
Generated By: CRFAdmin Cont.) Any neoplasms that the subject has had diagnosed should be Generated Time (GMT): 24-Mar-2020 18:39 Normal Abnormal Indeterminate	Site No:	Site Name:
2. Outcome (Cont.) Any neoplasms that the subject has had diagnosed should be Indeterminate	Subject No:	Subject Initials:
(Cont.) Any neoplasms that the subject has had diagnosed should be Thornal Indeterminate	Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
recorded on the Adverse Events form and for malignant neoplasms the Malignant Neoplasm form should be completed as well. Normal is no signs of disease Abnormal is signs suggesting neoplasia Indeterminate: possible indication of dysplasia/abnormal growth Other Other	2. Outcome (Cont.) Any neoplasms that the subject has had diagnosed should be recorded on the Adverse Events form and for malignant neoplasms the Malignant Neoplasm form should be completed as well. • Normal is no signs of disease • Abnormal is signs suggesting neoplasia • Indeterminate: possible indication of dysplasia/abnormal growth • Other if another diagnosis	Abnormal Indeterminate Other

He	eader Text:	
Vi	sit:	Form: Breast Neoplasms FU
Fo	rm Version: 27-Apr-2018 13:58	Form Status:
Sit	e No:	Site Name:
Su	bject No:	Subject Initials:
Ge	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tr	ial ID:	
Pl	ease ensure to assess whether any	information reported below should be reported as an AE.
1.	Has the subject had any imaging of the breast(s) performed since visit 24?	○ No ○ Yes
	Imaging includes mammogram	
	If Yes, submit and then Add Entry to specify details below	
	Yes is answered to the question above breast(s) performed since visit 24	ove, fill in details below for each mammogram/other imaging modalities of
2.	Seq. No.	
	Date	
	Reason for imaging of the breast(s)	As a part of a screening procedure (asymptomatic) Diagnostic (to investigate a finding)
	Imaging includes mammogram	Surveillance (follow up on previous finding) Other

Header Text:	
Visit:	Form: Breast Neoplasms FU
Form Version: 27-Apr-2018 13:58	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
 Qutcome (Cont.) Any neoplasms that the subject has had diagnosed should be recorded on the Adverse Events form and for malignant neoplasms the Malignant Neoplasm form should be completed as well. • Normal is no signs of disease • Abnormal is signs suggesting neoplasia • Indeterminate: possible indication of dysplasia/abnormal growth • Other if another diagnosis is suspected 	C Abnormal C Indeterminate C Other

Header Text:				
Visit:	Form: Case Book Sign Off			
Form Version: 27-Apr-2018 13:59	Form Status:			
Site No:	Site Name: Subject Initials:			
Subject No:				
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39			
Trial ID:				
1. Is the casebook ready for sign off?				

He	eader Text:												
Vi	sit:	J	Form: Cerebrovascular Event Adjudication										
Fo	rm Version: 27-Apr-2018 13:59]	Form Status:										
Sit	te No:		Site Na										
Su	bject No:		Subjec										
Ge	enerated By: CRFAdmin		Genera	ated '	Time	e (G I	MT)	: 24-1	Mar-	-2020) 18	8:39	
Tr	ial ID:												
	emplete the Adjudication form for ac				_							-	es
	all of the below source documents a	nd deliv	er then	ı to tl	he ac	ljudio	catio	n sup	plie	r as s	SOO 1	n as possible.	
1.	Seq. No.												
2.	Adverse event number(s) related												
	to Cerebrovascular event								. L				
3.	Hospital Records (incl. Admission												_
	Notes, History and Emergency												
	Room Records) and Physical												
	examination												
4.	Brain imaging reports (Brain CT,												
	Brain MRI, Carotid ultrasound,												
	Cerebral angiography)												
5.	Neurological or neurosurgical												
	consult notes												
6.	Discharge Summary (when not												
	available, a clinical description of												
	the event)												
7.	Lumbar puncture findings												
8.	Other relevant information to												
	document the cerebrovascular												
	event					_	_		_				

He	ader Text:						
Visit:		Form: Cerebrovascular Event Adjudication					
Fo	rm Version: 27-Apr-2018 13:59	Form Status:					
Sit	e No:	Site Name:					
Su	bject No:	Subject Initials:					
Ge	nerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39					
9.	Investigator clinical narrative						
	If all of the above documents are						
	unable to obtain or not						
	applicable, please create an						
	investigator clinical narrative.						
	Please refer to the Event						
	Adjudication Site Manual for						
	further instructions on creating an						
	investigator clinical narrative						
10.	Estimated date when all pending	Please specify date:					
	documents will be delivered to the						
	adjudication supplier						

Header Text:	
Visit:	Form: Childbearing Potential
Form Version: 27-Apr-2018 14:00	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Trial ID:	
1. Is the subject of childbearing	C Yes C No
potential?	

He	eader Text:						
Vi	sit:	Form: Collection of Samples for Laboratory					
Fo	rm Version: 27-Apr-2018 13:56	Form Status:					
Sit	te No:	Site Name:					
Su	bject No:	Subject Initials:					
Ge	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39					
Tr	ial ID:						
Co	ollect samples following the procedu	ares detailed in the laboratory manual.					
\mathbf{W}	hen results are received, sign and da	ate all pages and file with the subjects notes. For all values outside the normal					
rar	nge, indicate on the lab report wheth	ner they are Clinically Significant (CS) or Not Clinically Significant (NS).					
1.	Have all samples been taken?	© Yes					
	(Excluding biosamples for future	No, comment					
	analysis)						

He	eader Text:	
Visit:		Form: Collection of Samples for Laboratory
Fo	rm Version: 27-Apr-2018 13:59	Form Status:
Sit	te No:	Site Name:
Su	bject No:	Subject Initials:
Ge	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tr	ial ID:	
$\mathbf{C}\mathbf{c}$	ollect samples following the procedu	res detailed in the laboratory manual.
\mathbf{W}	hen results are received, sign and da	te all pages and file with the subjects notes. For all values outside the norma
rar	nge, indicate on the lab report wheth	er they are Clinically Significant (CS) or Not Clinically Significant (NS).
1.	Have all samples been taken?	C Yes
	(Excluding biosamples for future	No, comment
	analysis)	
Bi	osamples for future analysis	
2.	Have biosamples for future	○ Yes
	analysis been taken?	No, comment:

Header Text:	
Visit:	Form: Colon Neoplasms FU
Form Version: 27-Apr-2018 14:00	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Trial ID:	
Please ensure to assess whether an	y information reported below should be reported as an AE.
Has the subject had an endosco examination of the colon performed since visit 1? If Yes, submit and then Add Ento specify details below	□ Yes
If Yes is answered to the question visit 1.	above, fill in details below for each endoscopic examination performed since
2. Seq. No.	
Reason for endoscopic examination of the colon	As a part of a screening procedure (asymptomatic) Diagnostic (to investigate a finding) Surveillance (follow up on previous finding) Other

Header Text:	
Visit:	Form: Colon Neoplasms FU
Form Version: 27-Apr-2018 14:00	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
 Qutcome (Cont.) Any neoplasms that the subjection has had diagnosed should be recorded on the Adverse Ever form, and if applicable Malignant Neoplasm form. Normal is no signs of disease Abnormal is signs suggesting neoplasia Indeterminate: possible indication of dysplasia/abnormal growth Other if another diagnosis suspected 	Indeterminate Other Other

H	eader Text:					
Vi	isit:	Form: Colon Neoplasms FU				
F	orm Version: 27-Apr-2018 14:02	Form Status:				
Si	te No:	Site Name:				
Sı	ıbject No:	Subject Initials:				
\mathbf{G}	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39				
Tı	rial ID:					
P	lease ensure to assess whether any i	nformation reported below should be reported as an AE.				
1.	Has the subject had an endoscopic examination of the colon performed since visit 24? If Yes, submit and then Add Entry to specify details below	C Yes				
	Yes is answered to the question about 124?	ove, fill in details below for each endoscopic examination performed since				
2.	Seq. No.					
	Reason for endoscopic examination of the colon	As a part of a screening procedure (asymptomatic) Diagnostic (to investigate a finding) Surveillance (follow up on previous finding) Other				

Header Text:					
Visit:	Form: Colon Neoplasms FU				
Form Version: 27-Apr-2018 14:02	Form Status:				
Site No:	Site Name:				
Subject No:	Subject Initials:				
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39				
 Qutcome (Cont.) Any neoplasms that the subject has had diagnosed should be recorded on the Adverse Events form, and if applicable Malignant Neoplasm form. Normal is no signs of disease Abnormal is signs suggesting neoplasia Indeterminate: possible indication of dysplasia/abnormal growth Other if another diagnosis is suspected 	Normal Abnormal Other Other				

He	ader Text:	
Vis	sit:	Form: Comorbidities
Fo	rm Version: 27-Apr-2018 14:01	Form Status:
Sit	e No:	Site Name:
Su	bject No:	Subject Initials:
Ge	nerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tri	ial ID:	
		ow is yes, remember to record in the Medical History/Concomitant Illness staken remember to record in the Concomitant Medication form (CM).
\vdash	es the subject currently have any rdiovascular and Metabolic Disor	of the following conditions/illnesses:
_		0
1.	Dyslipidaemia	No
		© Yes
		C Unknown
2.	Hypertension	○ No
		C Yes
		© Unknown
3.	Coronary artery disease	O No
		© Yes
		© Unknown
4	Cerebrovascular disease	
Γ.	Cerebrovascular disease	
		Unknown
5.	Obstructive sleep apnoea	□ No
		○ Yes
		© Unknown
Re	productive system	
6.	Menstrual disorder	□ No
	(females only)	C Yes
		© Unknown
		O N/A
7.	Polycystic Ovarian Syndrome	○ No
	(females only)	© Yes
		Unknown
		C N/A
8.	Involuntary impaired	0
0.	fertility/infertility	
	(both males and females)	
	,	© Unknown
Liv	ver and kidney diseases	

Header Text:	
	Forms Comarbidition
Visit:	Form: Comorbidities
Form Version: 27-Apr-2018 14:01	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
9. Non-Alcoholic Fatty Liver	C No
Disease	○ Yes
	© Unknown
10. Non-Alcoholic Steatohepatitis	C No
(biopsy-confirmed)	© Yes
	© Unknown
11. Kidney disease	○ No
	C Yes
	© Unknown
12 01 14 11 1	- UIKIIUWII
12. Obesity-related kidney disease	○ No
(Based on proteinuria, glomerular	© Yes
hypertrophy and focal segmental	© Unknown
glomerulosclerosis. Diabetic	
nephropathy or hypertensive	
nephrosclerosis must be excluded)	
Musculoskeletal system	
13. Symptomatic osteoarthritis of the	C No
knee	
1.4 Communication acts and mixing of the	Chriown
14. Symptomatic osteoarthritis of the hip	○ No
	C Yes
	Unknown
15. Hyperuricaemia/Gout	C No
	○ Yes
	© Unknown
Other	

Header Text:		
Visit:	Form: Comorbidities	
Form Version: 27-Apr-2018 14:01	Form Status:	
Site No:	Site Name:	
Subject No:	Subject Initials:	
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39	
16. Currently treated with medication	C No	
for thyroid disease	C Yes	
	© Unknown	
17. Asthma/Chronic Obstructive	C No	
Pulmonary Disease	© Yes	
	© Unknown	

He	ader Text:		
Visit:		Form: Concomitant Medication	
Form Version: 27-Apr-2018 13:56		Form Status:	
Sit	e No:	Site Name:	
Su	bject No:	Subject Initials:	
Ge	nerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39	
Tr	ial ID:		
1.	Seq. No.		
2.	Generic or Trade name		
3.	Start date		
4.	Continuing?	○ Yes	
		No, Stop date / /	
5.	Rescue medication	□ Yes	
	(If rescue criteria of FPG value	□ No	
	exceeding 15 mmol/L (270 mg/dL)		
	is met)		
6.	Class of medication	Anti-hypertensives	
		C Lipid lowering agents	
		Oral antidiabetic drug (OAD)	
		Other	
7.	Total Daily Dose		
		Unit mg	
	This field is mandatory for	lacksquare	
	anti-hypertensives, lipid-lowering	Other unit, specify:	
	drugs and, OADs		

Header Text:	
Visit:	Form: Concomitant Medication
Form Version: 27-Apr-2018 13:56	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
8. Primary Indication Remember to fill in/update in the Concomitant Illness/Medical History form, if applicable, or to fill in an Adverse Event form for which the concomitant medication is administered	Adverse Event, enter Adverse Event no. Medical History/Concomitant Illness, enter seq. no. Diabetes history/diabetes complications Other, specify:

He	ader Text:	
Visit:		Form: Concomitant Specific Drug
Form Version: 27-Apr-2018 13:57		Form Status:
Sit	e No:	Site Name:
Su	bject No:	Subject Initials:
Ge	nerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tr	ial ID: NNXXXX-XXXX	
1.	Seq. No.	
2.	Generic or Trade name	
3.	Start date	
4.	Continuing?	C Yes No, Stop date / /
5.	Total Daily Dose	Unit © mg
		□ mL
		□ ug
		□ g
		○ U
		○ IU
		C Unit 1
		C Unit 2
		Other unit, specify:
		, , , , , , , , , , , , , , , , , , ,

He	ader Text:		
Vis	sit:		Form: Coronary Artery Revascularisation
Form Version: 27-Apr-2018 13:58 Site No:			Form Status: Site Name:
Su	bject No:		Subject Initials:
Ge	nerated By: CRFAdmin		Generated Time (GMT): 24-Mar-2020 18:39
Tri	al ID:		
Co	mplete the Adjudication form for ac	lverse e	events fulfilling criteria as a Coronary Artery Revascularisation and
col	lect copies of all of the below sourc	e docur	ments and deliver them to the adjudication supplier as soon as
pos	ssible.		
1.	Seq. No.		
2.	Adverse event number(s) related		
	to Coronary Artery	<u> </u>	
	Revascularisation		
3.	Procedure/Operative reports		
	(cardiac catheterisation,		
	percutaneous coronary		
	intervention, CABG)		
4.	Hospital Records (incl. Admission		
	Notes, Emergency Room Notes,		
	History and Physical examination		
	findings)		
5.	ECG Tracings (prior to procedure		
	and following procedure)		
6.	Cardiac biomarkers (troponin,		
	CK-MB including units, date,		
	time, and reference ranges [prior		
	to procedure and following		
	procedure, if done])		
7.	Cardiology Consultation and		
	Surgery Notes		
8.	Discharge Summary (when not		
	available, a clinical description of		
	the event)		

Header Text:		
Visit:	Form: Coronary Artery Revascularisation	
Form Version: 27-Apr-2018 13:58	Form Status:	
Site No:	Site Name:	
Subject No:	Subject Initials: Generated Time (GMT): 24-Mar-2020 18:39	
Generated By: CRFAdmin		
Other relevant information to document coronary artery revascularisation		
10. Investigator clinical narrative If all of the above documents are unable to obtain or not applicable, please create an investigator clinical narrative. Please refer to the Event Adjudication Site Manual for further instructions on creating an investigator clinical narrative		
11. Estimated date when all pending documents will be delivered to the adjudication supplier	Please specify date:	

He	eader Text:		
Visit: Form Version: 27-Apr-2018 13:59		Form: Death Event Adjudication Form Status:	
Su	bject No:	Subject Initials: Generated Time (GMT): 24-Mar-2020 18:39	
Ge	enerated By: CRFAdmin		
8.	Investigator clinical narrative		
	If all of the above documents are unable to obtain or not applicable, please create an investigator clinical narrative.		
	Please refer to the Event Adjudication Site Manual for further instructions on creating an investigator clinical narrative		
9.	Estimated date when all pending	Please specify date:	
	documents will be delivered to the adjudication supplier		

He	eader Text:	
	sit:	Form: Diabetes History/Diabetes Complications
	orm Version: 27-Apr-2018 13:55	Form Status:
	te No:	Site Name:
	bject No:	Subject Initials:
<u> </u>	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
-	ial ID:	
	agnosis of Diabetes	
		rded as Medical History in the Medical History/Concomitant Illness form.
1.	Date of diagnosis of type 2 diabetes	
Di	abetes Complications	
Ha	as the subject been diagnosed wit	h any of the following diabetes complications?
fo	rm.	be recorded as Medical History in the Medical History/Concomitant Illness ould be recorded in the Medical History/Concomitant Illness form.
2	Diabetic retinopathy	
۷.	Diabetic fetinopatity	© No
		Yes, Date of onset:
		Further description of the complication, if applicable:
3.	Diabetic neuropathy	□ No
		O
		Yes, Date of onset:
		Further description of the complication, if applicable:
4.	Diabetic nephropathy	C No
		Yes, Date of onset:
		Further description of the complication, if applicable:
		Further description of the complication, if applicable.
5.	Macroangiopathy (including	© No
	peripheral vascular disease)	
	,	Yes, Date of onset:
		105, Date of offset.
		Further description of the complication, if applicable:

Header Text:		
Visit:		Form: Diabetic Retinopathy
Form Version: 27-Apr-2018 14:03		Form Status:
Site No:		Site Name:
Subject No:		Subject Initials:
Ge	enerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
5.	What treatment(s) did the subject receive for this event? Update concomitant medication as relevant	Right eye Observation (i.e. no treatment given) Focal laser treatment/photocoagulation for macular oedema Scatter laser treatment/panretinal photocoagulation (PRP) for proliferative diabetic retinopathy Anti-VEGF intravitreal agent Vitrectomy Other Specify: Left eye
		Observation (i.e. no treatment given) Focal laser treatment/photocoagulation for macular oedema Scatter laser treatment/panretinal photocoagulation (PRP) for proliferative diabetic retinopathy Anti-VEGF intravitreal agent Vitrectomy Other Specify:
Eye examination results		
6.	Eye	C Left Eye Right Eye
	Diabetic retinopathy present? If only microaneurysms, select 'No'	No Yes Mild non-proliferative diabetic retinopathy Moderate-severe non-proliferative diabetic retinopathy Proliferative diabetic retinopathy

Header Text: Visit: Form Version: 27-Apr-2018 14:03 Site No: Subject No:								
		Form: Diabetic Retinopathy Form Status: Site Name: Subject Initials:						
				Genera	ated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39		
				6.	Other condition(s) identified?	□ No		
				(Cont.)		© Yes		
		☐ Vitreous haemorrhage						
		Traction retinal detachment						
		Neovascular glaucoma						
		Cataract						
		_						
		Other eye disease						
		Specify:						
	Distriction and an analysis							
	Diabetic macular oedema	○ No						
	present?	○ Yes						
		Unknown						
	Best corrected visual acuity	© No						
	impaired	© Yes						
		Specify best corrected visual acuity:						
		\bigcirc Mildly impaired visual acuity (e.g. Snellen ≥ 6/12 [20/40])						
		Moderately impaired visual acuity (e.g. Snellen < 6/12 [20/40])						
		Severely impaired visual acuity (e.g. Snellen $\leq 6/60$ [20/200])						
		_						
		Unknown						

Header Text:			
Visit:	Form: Diabetic Retinopathy History		
Form Version: 27-Apr-2018 13:59	Form Status:		
Site No:	Site Name:		
Subject No:	Subject Initials:		
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39		
Trial ID:			
1. Eye	Right eye Left eye		
Diabetic retinopathy	□ No		
	□ Yes		
Type of diabetic retinopathy	Nonproliferative		
	• Proliferative		
	© Unknown		
Has the subject had diabetic	© No		
macular oedema?	○ Yes		
	© Unknown		
Has any treatment been given for	Laser treatment/photocoagulation		
diabetic retinopathy?	C No		
	C Yes		
	© Unknown		
	Chkhown		
	Intravitreal agents		
	C No		
	C Yes		
	C Unknown		
	Vitrectomy		
	© No		
	© Yes		
	© Unknown		
	Other No		
	Yes, Specify		
	Unknown		

Header Text:	
Visit:	Form: History of Gallbladder Disease
Form Version: 27-Apr-2018 14:02	Form Status:
Site No:	Site Name:
Subject No:	Subject Initials:
Generated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Trial ID:	
Any history of gallbladder disease of	ther than listed below should be recorded on the Medical History form.
1. Does the subject have a history of	O No
gallbladder disease?	© Yes
	Cholelithiasis (gallstones in the gallbladder or in the bile ducts)
	Calendar year of most recent event?
	Calchear year of most recent event:
	Cholecystitis (inflammation of the gallbladder)
	Calendar year of most recent event?
	Biliary colic/pain
	Calendar year of most recent event?
	Other
	Calendar year of most recent event?
	© Unknown
2. Has a cholecystectomy been	O No
performed?	○ Yes
	© Unknown
	- Olikilowii

APQS=AP Questionnaire

QSCAT=TB-CGHD-P

TB-CGHD-P (Repeatable)

Protocol		
Protocol [Protocol]	NOT SUBMITTED	Code List: Protocol <unspecified protocol=""> [-9999] [1]</unspecified>

Header	
Site Number [SiteCode]	Free Entry - Text NOT SUBMITTED
Site Number [DomainSiteCode]	Free Entry - Text NOT SUBMITTED
Subject ID [PatientID]	Free Entry - Text NOT SUBMITTED
Subject Initials [Initials]	Free Entry - Text NOT SUBMITTED

Form Level Data	
Report date [ReportDate]	Date QSDTC
Report start date and time [ReportStartDate]	DateTime
Comments are present in the audit trail when box is checked [HasComments]	Boolean NOT SUBMITTED
SitePad Report ID [SitePadReportID]	Free Entry - Integer NOT SUBMITTED

TBCGHDP	
In the past week, how much did you worry about: Causing your child pain when giving the injection - TBCGHD1L [TBCGHD1L]	Code List: TBCGHDP1 Not at all [0] A little [1] Somewhat [2]
QSORRES when QSTESTCD=TBCP0201	A lot [3] Extremely [4]
In the past week, how much did you worry about: Remembering to give the injection - TBCGHD2L [TBCGHD2L] QSORRES when QSTESTCD=TBCP0202	Code List: TBCGHDP1 Not at all [0] A little [1] Somewhat [2] A lot [3] Extremely [4]
In the past week, how much did you worry about: Doing the injection correctly - TBCGHD3L [TBCGHD3L] QSORRES when QSTESTCD=TBCP0203	Code List: TBCGHDP1 Not at all [0] A little [1] Somewhat [2]
QCCIMES WICH QCIECTOD TECHOLOGY	A lot [3] Extremely [4]
In the past week, how often did you feel: Frustrated with your child's behavior related to the injection - TBCGHD4L [TBCGHD4L]	Code List: TBCGHDP2 Never [0] Rarely [1] Sometimes [2]
QSORRES when QSTESTCD=TBCP0204	Often [3] All of the time [4]

Novo Nordisk

APQS=AP Questionnaire

QSCAT=TB-CGHD-P

TBCGHDP	
In the past week, how often did you feel: Sad about your child needing injections - TBCGH5L [TBCGHD5L] QSORRES when QSTESTCD=TBCP0205	Code List: TBCGHDP2 Never [0] Rarely [1] Sometimes [2] Often [3] All of the time [4]
In the past week, how often did your child's treatment interfere with your: Social life (for example going out in the evening) - TBCGHD6L [TBCGHD6L] QSORRES when QSTESTCD=TBCP0206	Code List: TBCGHDP2 Never [0] Rarely [1] Sometimes [2] Often [3] All of the time [4]
In the past week, how often did your child's treatment interfere with your: Travel plans and vacations - TBCGHD7L [TBCGHD7L] QSORRES when QSTESTCD=TBCP0207	Code List: TBCGHDP2 Never [0] Rarely [1] Sometimes [2] Often [3] All of the time [4]
In the past week, how often did your child's treatment interfere with your: Daily routine - TBCGHD8L [TBCGHD8L] QSORRES when QSTESTCD=TBCP0208	Code List: TBCGHDP2 Never [0] Rarely [1] Sometimes [2] Often [3] All of the time [4]
Respondent's role - RSPCAT1L [RSPCAT1L] NOT SUBMITTED	Code List: RSPCAT1L Caregiver [1] Subject [2]
Visit - VST1L [VST1L] NOT SUBMITTED	Code List: VST1L Visit 5 [10] Visit 7 [20]

Caregiver Submit	
Caregiver [IsCaregiver] NOT SUBMITTED	Boolean
LPA Role (LPARole) [LPARole]	Code List: LPARole
	Patient [0]
NOT SUBMITTED	Site User [1]
	Site Administrator [2]
	Caregiver [3]

LogPad/SitePad Performance	<u></u>
Percentage of battery remaining [BatteryLevel]	Integer NOT SUBMITTED
Seconds of modem activity during previous transmission [ModemSeconds]	Free Entry - Integer NOT SUBMITTED
Device Identification [DeviceID]	Free Entry - Integer NOT SUBMITTED
Device version number [LPVersion]	Free Entry - Text NOT SUBMITTED
Device Start Time (in UTC)* *The LogPad Start Time indicates when the device that	DateTime NOT SUBMITTED

He	ader Text:	
Visit: Form Version: 27-Apr-2018 14:00		Form: Treatment Discontinuation Criteria
		Form Status:
Site	e No:	Site Name:
Sul	oject No:	Subject Initials:
Ge	nerated By: CRFAdmin	Generated Time (GMT): 24-Mar-2020 18:39
Tri	al ID:	
	Did the subject fulfil any of the treatment discontinuation criteria?	ics
		Discontinuation of trial treatment due to:
		Included in the trial in violation of the inclusion and/or exclusion criteria and/or randomisation criteria
		☐ Safety concern as judged by the investigator
		Calcitonin >/= 100 ng/L
		☐ Suspicion of pancreatitis
		Pregnancy
		☐ Intention of becoming pregnant
		Simultaneous participation in another clinical trial of an approved or non-approved investigational medicinal product