PATIENT DETAILS

Patient Name:	
PATIENT DETAILS (ELIGIBLE & CONSENTED PATIENTS C	<u>DNLY)</u>
Patient's title (tick one): Dr Miss	Ms Mrs Mr
Patient's name:	
Please complete the patient address below or apply addressog	graph.
Patient address:	- NHS Number:
	Patient's Sex: Male Female
	-
	_
Patient post code:	
PATIENT CONTACT DETAILS (ELIGIBLE & CONSENTED P	ATIENTS ONLY)
	Patient's mobile
Can answer machine messages be left ? Yes	s No
Patient's email address:	
Can the patient be contacted by:	
Post Phone	Text Email
Yes No Yes No	Yes No Yes No
Patients preferred method of completing follow-up questionnai	ires (<i>please tick</i>):
Post Online	
Would the patient like to receive a summary of trial results?	Yes No
GP CONTACT DETAILS (ELIGIBLE & CONSENTED PATIEN	NTS ONLY)
GP name	GP Address
GP Practice	
	GP Postcode:
Name of person completing form* (capitals):	
Signature of person completing form:	
Name of person entering data* (capitals) Date data entered	d (dd/mm/yyyy)

* Names must appear on the site signature & delegation log

VIOLET Trial ID:

BASELINE CLINICAL DETAILS

VIOLET T

rial	ID:	

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Patient Name:	
BASELINE CLINICAL MEASURES	
Height cm Weight	ECOG status (0-5)
Haemoglobin g/dl Platelets	$x10^{9}/l$ White cell count $x10^{9}/l$
Neutrophils x10 ⁹ // Lymphocytes	. x10 ⁹ /l CRP Mg/L
Creatinine	. mmol/l
SPIROMETRY	
Was spirometry performed? Yes No If YES, provide values below: FEV1: L FVC:	If YES , provide date: $- \frac{1}{d - m - m} \frac{1}{y - y - y - y}$ L DLCO: $M_{kPa}^{Mmol/min/}$ or $- \frac{1}{w} \frac{1}{w} \frac{1}{w} \frac{1}{w}$
If NO , record the main reason:	1: Patient refused. 2: Patient unwell, 3: Patient upset, 4: Admin Failure, 5: Other
If OTHER, specify:	
SMOKING STATUS	
Has the patient ever smoked? Yes No	If YES , specify the average number of cigarettes smoked per day
Provide the age that the patient started smoking:	Provide the age that the patient ceased smoking, (if still smoking provide current age)
MEDICAL HISTORY	
Family history of lung cancer Yes No	CVA / TIAs Yes No
Respiratory comorbidity ⁺ Yes No	Cardiovascular comorbidity° Yes No
Neurological dysfunction [¥] Yes No	Chronic pain syndrome* Yes No
Diabetes mellitus Yes No	Deep Vein Thrombosis (DVT) Yes No
Alcoholism [#] Yes No	Previously treated malignancy Yes No (other than squamous skin cancer)
Any previous lung surgery Yes No	If YES , give date of diagnosis:////
If YES , specify date:///////	d d m m y y y y Specify, malignancy:
Type of surgery:	_
°CV comorbidity: Any history of treated angina, myocardial infarc lism, peripheral vascular disease.	

Name of person completing form* (capitals):

Signature of pe	erson completing	form:
-----------------	------------------	-------

Name of person entering data* (capitals)

_____ Date completed (dd/mm/yyyy): ____ /___ /___ _____

Date data entered (dd/mm/yyyy) / _/__ __ __

* Names must appear on the site signature & delegation log

Version 4.0, 15/05/2018

BASELINE CLINICAL DETAILS

Patient Name: ____ **PRE-OPERATIVE IMAGING** What pre-operative imaging has been performed? YES NO $\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{v} \frac{1}{v} \frac{1}{v} \frac{1}{v} \frac{1}{v}$ If YES, date performed: СТ If **YES**, date performed: $\frac{1}{d} \frac{d}{d} \frac{m}{m} \frac{m}{m} \frac{m}{y} \frac{w}{y} \frac{w}{y} \frac{w}{y}$ PET-CT **CURRENT MALIGNANCY—LOCATION** Please specify the location of the **primary tumour** within the lung: YES NO YES NO YES NO Other Right Upper Lobe Left Upper Lobe Right Middle Lobe If OTHER. Left Lower Lobe please specify: _____ Right Lower Lobe DETAILS OF THE <u>PLANNED</u> RESECTION Please identify the lobe(s) of the lung that will be resected during the procedure: YES NO YES NO YES NO Right Upper Lobe Other Left Upper Lobe Right Middle Lobe If OTHER. Left Lower Lobe please specify: ____ Right Lower Lobe BIOLOGICAL SUB-STUDY—BASELINE BLOODS (only complete if patient has consented to sub-study) Baseline blood sample taken: Yes No Please stick a barcode label from If **YES**, date and time taken: $\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}$ blood kit box in this (24 hr clock) box If **NO**, provide reason: FedEx Tracking Number: Has the blood sample box been collected by the courier?: Yes If **YES**, date collected: $\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}$ If **NO**, provide reason: No Name of person completing form* (capitals): _____ Date completed (*dd/mm/yyyy*): ____ /___ / Signature of person completing form: _ Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

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* Names must appear on the site signature & delegation log

VIOLET Trial ID:

BASELINE CLINICAL DETAILS

VIOLET Trial ID:

B3

Patient Name:				-		
CURRENT MALIGNAM	NCY-HISTOL	OGY				
Has a biopsy of their lur	ng cancer been	attempted?	Yes	No	If YES , give date	of $\frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y}$
If YES, specify biopsy n	nodality:				biopsy:	a a m m y y y y
Image guided	Yes No	Bronchoscopy / EBUS	Yes	No	Thoracotomy / VA	ATS No
If a biopsy has been att	empted, speci	fy the outcome:				
	Yes No		Yes	No		Yes No
NSCLC		SCLC			Carcinoid	
Biopsy inconclusive (was not diagnostic)		Benign				
Biopsy failed (cells not obtained)		Other			If OTHER, specify	/:
If NSCLC, specify type	e (tick all that ap Yes No	pply):	Yes	No		Yes No
Squamous cell carcinoma		Adenocarcinoma			Large cell carcino	
Other		If OTHER , please specify:				
PRE-OPERATIVE TRI	EATMENT					
Has the patient underg If YES, has the patient		erative treatment	for their	lung ca	ncer?	Yes No
Radiotherapy	Yes No	If YES , specify date started:		// /	<u> </u>	al dose (Gy):
Chemotherapy	Yes No	If YES , specify date started:		// ///	No. y y y y con	. of cycles
If YES , specify drugs u	used:					
Cisplatin	Yes No	Vinorelbine	Yes	No	Docetaxel	Yes No
Carboplatin		Paclitaxel			Irinotecan	
Gemcitabine		Etoposide			Other	
If OTHER , specify <i>:</i>		Other			If OTHER , specify: _	
Name of person comple	ting form* (capi	tals):				
Signature of person com						(yyyy): / /
Name of person entering data'	* (capitals)	Date data	entered (dd/mm/vvvv)	

/ _/____

BASELINE MEDICATIONS

Patient Name:

VIOLET Trial ID:

	-		

MEDICATIONS					
Is the patient taking any medications	at baseline?	Yes No	If YES , pl	ease specify below	
Name of drug (Generic names only)	Dose	Units		Frequency	
		(please circle)	If OTHER, please specify	(please circle)	If OTHER, please specify
		mg / g / mL / other		OD / BD / TD	
		oulei		QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
		other		QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
		oulei		QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
				QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
				QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
				QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
				QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
				QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
				QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
				QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
				QD / PRN / OTH	
		mg / g / mL / other		OD / BD / TD	
		malalal		QD / PRN / OTH	
		mg / g / mL / other			
				QD / PRN / OTH OD / BD / TD	
		mg / g / mL / other			
		of this CRF can b		QD / PRN / OTH	

Name of person completing form* (capitals):

Signature of person completing form:

Name of person entering data* (capitals)

Date completed (dd/mm/yyyy): ____ / ___ / ___ / ___ __ Date data entered (dd/mm/yyyy)

The VIOLET Study SOCIO-DEMOGRAPHIC & LOGISTICAL INFORMATION

	_	
	Black / Black British	
	Asian / Asian British	
	If OTHER , please specify:	
QLQ-C30	QLQ-LC13	EQ-5D
Yes No	Yes No	Yes No
1= Patient completed	unaided, 2=Completed by nurse of	n patients behalf, 3=Other
If OTHER , please specify:	If OTHER , please specify:	If OTHER , please specify:

1= Taken home to complete, 2= Other

If OTHER, please specify:

lf	OTHER,	please	specify:

If questionnaires were **NOT**

completed in clinic provide reason (code):

Patient Name: ____

White or Caucasian

Other ethnic group

Mixed / multiple ethnic groups

BASELINE QUESTIONNAIRES

If OTHER, please specify:

Questionnaire completed

in clinic?

If YES, identify the help given by research nurse (code):

ETHNICITY

BASELINE PAIN SCORE	
TO BE COMPLETED BY STAFF ON	BEHALF OF THE PATIENT BEFORE SURGERY
Was the patients pain score recorded at baseli	line? Yes No If NO , provide reason:
1: Patient refused, 2: Patient unwell, 3: Pa	Patient upset, 4: Inconvenient, 5: Administrative failure, 6: Other
If YES, provide complete the following:	
Date of assessment: $\frac{1}{d} = \frac{1}{m} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}{y}$	$\frac{1}{y} \frac{1}{y} \frac{1}{y}$ Time: (24 hr clock)
Please ask the patient to choose a number th pain possible (please circle):	hat reflects their current pain, where 0 = no pain and 10 = worst
0 1 2 3	4 5 6 7 8 9 10
NO PAIN	WORST PAIN POSSIBLE
Name of person completing form* (capitals):	
Signature of person completing form:	Date completed (<i>dd/mm/yyyy</i>): / /
Name of person entering data* (capitals) Date of Date	e data entered (<i>dd/mm/yyyy</i>) / Version 4.0, 15/05/2018
* Names must appear on the site signature & delegation log	

RANDOMISATION DETAILS

36 VIOLET Trial ID:

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Patient Name:			l			
PROCEDURE DETA	NLS					
Planned procedure of	late	$\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{m}$				
Surgeon initials (fore	ename, surname)					
Procedure type:						
Frozen section biops	sy with the option to proce	ed to lobectomy / bilobect	omy Lot	pectomy / bild	obectomy	
RANDOMISATION	DETAILS					
Has the patient com	pleted their baseline health	questionnaire booklet?	Yes		0	
	If NO, please ensure that	the patient completes the	se <u>prior</u> to their op	eration		
RANDOMISATION C	UTCOME					
Date of randomisatior	ı	$\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}{y}$	$\overline{y}\overline{y}$			
Randomisation numb	er					
Name of person comp	leting form* (capitals):					
	ompleting form:		completed (dd/mm/y)	yyy):l_	/	
Name of person entering da	ata* (capitals)	Date data entered (<i>dd/mm/yyyy</i>)		Versior	n 4.0, 15/05/	2018

	0	PERATION DETAIL	.S	VIOLET	Trial ID:
Patient Name:				-	
ADMISSION DETAILS					
Date patient admitted (pre-proced Where was the patient admitted fr		$\frac{1}{m} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y}$			
	Ward / referri	ng bosnital	Irsing home]
Home			-]
Residential home	Other		DTHER, speci	fy:	
BASIC OPERATION DETAILS					
Operation date:	$\frac{1}{d} \frac{1}{d}$	$\frac{1}{m} \frac{m}{m} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y}$	Consulta	ant initials:	
First operator classification:	Con	sultant surgeon	Trainee	surgeon	
Operation start time (knife to ski	n):	(24 hr clock)	Finish time:	(24 hr clock)	
Was a prophylactic mini-tracheo	stomy tube use	ed?			
OPERATIVE STRATEGY					
Was a frozen section biopsy PL				result where a specific a nant) has been identifie	
If YES , was a frozen section bic			provide reaso	on:	
If YES , was the frozen see If YES , was malignancy c		STIC*?	, provide rease	on:	
INTRA-OPERATIVE ANALGES	A				
			T		
Analgesia type	Given Yes No	Specify drug	Concen- tration (%)	Total Dose Given	Units (mg / g / ml)
Single-shot Paravertebral block					
Epidural					
Paravertebral catheter					
Intercostal block					
Other, specify					
Other, specify					
Other, specify					
Name of person completing form*					
Signature of person completing fo			mpleted (dd/mr	m/yyyy): /	/
Name of person entering data* (capitals)		Date data entered (dd/mm/yyyy)			

* Names must appear on the site signature & delegation log

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OPERATION DETAILS

VIOLET Trial ID:

2	

Patient Name:

	_		
	-		

DETAILS OF THE RESECTION				
Provide details of the type / extent of surgery:	Yes No			
Open & Close (benign disease on frozen section)		If YES, skip rem	aining 'C' forms	
		If YES, specify biopsy type:	Needle only	Wedge only
Open & Close (inoperable /extensive malignancy)		If YES, skip rem	aining 'C' forms	
Resection of airway without the removal of lung parenchyma				
Pneumonectomy*				
Lobectomy / Bilobectomy		If yes, specify l	obe (s): &	1= Right upper lobe 2= Right middle lobe
Segmentectomy*		If yes, specify le	obe (s): &	3= Right lower lobe
Wedge resection*		If yes, specify lo	obe (s): &	4= Left upper lobe 5= Left lower lobe
*If a PNEUMONECTOMY, SEGMENTECTOMY O	RWEDGE	RESECTION wa	as performed, please sta	te reason:
ALLOCATION ADHERENCE				
Was the patients surgery performed in accordance	with their ra	andom allocation	?	Yes No
Did any of the following difficulties / complications of	occur?			
Technical problems	Y	es No		Yes No
Equipment malfunction	Γ	Failu	re to progress	
Poor visualisation				
Anatomical problems				
Diffuse pleural adhesion		Ches	st wall invasion	
Requirement for sleeve resection		Calci	ified peri-arterial nodes	
Absent or thick fissure				
Oncological conditions	_			
Discovery of N2 tumours		Invas	sion of the parietal pleur	a
Margin extension		Invas	sion of the artery	
If VATS surgery was allocated to the patient, was	conversion	to open surgery	Yes	No N/A
Name of person completing form* (capitals):				
Signature of person completing form:		Date compl	eted (dd/mm/yyyy):	//

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy) ___/___/_____

OPERATION DETAILS

Patient Name:

VIOLET Trial ID:

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LYMPH NODE MAN	AGEMENT

Please	identify the I	locations f	rom which lymph r	odes sampled	were sar	npled:				
	<u> </u>	<u>LEFT</u>		ZONE					<u>RIGHT</u>	
#1	Yes	No	Supraclav	icular Zone				Yes	No	
			Upp	er Mediastinal	Zone					
#2L	Yes	No	Uppe	er Paratracheal			#2R	Yes	No	
#3aL	Yes	No	Pre-	vascular			#3aR	Yes	No	
			Retrotracheal #3	p Yes	No					
#4L	Yes	No	Lowe	er paratracheal			#4R	Yes	No	
			Aor	ta-Pulmonary	Zone					
			Sub-aortic #5	Yes	No					
			Para-aortic #6	Yes	No					
			Suk	ocarinal Zone						
			Subcarinal #7	Yes	No					
				or Modicatival	7					
#8L	Yes	Νο	-	er Mediastinal	Zone		#8R	Yes	No	
#0L #9L	Yes	No		loesophageal nonary ligament	hodos		#0R #9R	Yes	No	
#9L	163		Fulli		Indues		#9K	163	//0	
			Hila	r / Interlobar Z	one					
#10L	Yes	No	Hilar				#10R	Yes	No	
#11L	Yes	No	Inter	lobar			#11R	Yes	No	
			Peri	pheral Zone						
#12L	Yes	No	Loba	ar			#12R	Yes	No	
#13L	Yes	No	Segr	nental			#13R	Yes	No	
#14L	Yes	No	Subs	segmental			#14R	Yes	No	
				-						
INTRA-C	DPERATIVE	COMPLIC	ATIONS (COMPLI				S & OPE	EN SURGER	Y)	
Bronchus	s iniurv			Yes No	CTCAE G	RADE V4	For CT	CAE grade de	scriptions see	v4:
					L		Bronch	us injūry: page		
Bleeding	from vascula	ar injury					Bleeuln	g nom vascul	ar injury. page	34
	lf YES , spec	ify bleed sit	e:				-			
Name of pe	erson comple	eting form*	(capitals):							
		•	m:				dd/mm/yyy	ry): /	/	
Name of pers	on entering data	a* (capitals)		e data entered (dd/n						
* Names mus	t appear on the	site signature	& delegation log	_//				Version 4	4.0, 15/05/201	8

OPERATION DETAILS

VIOLET Trial ID:

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Datio	nt	NO	m	<u>^</u>	
Patie	:IIL	INA		ς.	

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OPERATION DETAILS
Please provide details of the thoracotomy performed: Yes No N/A
Anterior thoracotomy
Postero-lateral thoracotomy
Was a muscle sparing approach used?
If YES , specify:
Serratus muscle 'spared' Yes No Latissimus muscle 'spared' Yes No
INCISIONS / PORT / STAPLE DETAILS
Specify the number of ports / incisions used:
Was rib-spreading Performed? Yes No Was rib-resection performed? Yes No
Specify the number of staples used during the procedure (if none enter 0):
Bronchus Lung Blood vessels
Specify the brand of staples used <i>(tick one)</i> :
J & J / Ethicon Medtronic/Covidien Other
If OTHER, specify:
DRAIN LOCATIONS
Specify the number of drains inserted:
Were all drains located at the port / incision Yes No
BLINDING
Did the patient remain blinded pre-operatively? Yes No
If NO, provide reason for unblinding?
Have adhesive dressings been applied to cover ALL REAL AND POTENTIAL thoracotomy incision (s) / port locations?
If NO, provide reason why the dressings were not applied:
PROCEDURAL OUTCOME
Did the patient die in theatre? Yes No If YES, complete an SAE form.
Name of person completing form* (capitals):
Signature of person completing form: Date completed (dd/mm/yyyy)://
Name of person entering data* (capitals) Date data entered (dd/mm/yyyy) ///

POST OPERATIVE DETAILS

Patient Name: ____

IN HOSPITAL COMPLICATIONS

The following events are all 'expected' and therefore <u>do not</u> require an SAE form to be completed. Please report events according to the CTCAE criteria (v4) and provide the details of the worst grade experienced during the patients in-hospital stay

PULMONARY COMPLICATIONS

	YES NO			CTCAE GRADE v5	SAE YES NO
Acute respiratory failure		If yes, give date:	//	_	
Pulmonary collapse (requiring intervention -CPAP)		If yes, give date:	//	_	
Empyema°		If yes, give date:	//		
Surgical emphysema (requiring intervention)		If yes, give date:	//	_	
Bronchopleural fistula		If yes, give date:	//		
Post-drain pneumothorax requiring intervention*		If yes, give date:	//		
Chylothorax		If yes, give date:	//		
ARDS [¥]		If yes, give date:	//		
Acute lung injury (ALI) [#]		If yes, give date:	//		
Pulmonary embolus		If yes, give date:	//		
Insertion of a mini-tracheostomy tube		If yes, give date:	//		
Bronchoscopy		If yes, give date:	//		
If YES , please specify reason:			dd mmyyyy		
Pulmonary collapse	YES NO	YES NO Other	If OTHER , please specify:		
Pleural effusion		If yes, give date:	//		
Prolonged air leak		lf yes, give date of drain removal:	f//		
°D	efined as the red	quirement for antibiotic	cs or drainage		
	Other post drain p	neumothorax requirin	g intervention	ed by a Pa02 /	Fi02 ratio

ARDS: Acute onset of respiratory failure, defined by bilaterial initiates on chest radiography, hypoxia defined by a Pa02 / Fi02 ratio
<200mmHg (26.66kPa) and no evidence of left atrial hypertension or a pulmonary capillary pressure <18mmHg (2.4kPa) to rule out car-</p>
diogenic oedema
#4.4 Laboratory (ALD)

[#]Acute Lung Injury (ALI), defined as above but a 200 <Pa02 / Fi02 ≤300mmHg (40kPa)

Name of person completing form* (capitals):

Signature of person completing form:

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy)

/

VIOLET Trial ID:

* Names must appear on the site signature & delegation log

___/_____

Date completed (dd/mm/yyyy):

IN-HOSPITAL COMPLICATIONS

VIOLET Trial ID:

			to be completed								
The following events are all 'expected' and therefore <u>do not</u> require an SAE form to be completed. Please report events according to the CTCAE (v4) criteria and provide the details of the worst grade experienced during the patients in-hospital stay											
CARDIAC COMPLICATIONS			CTCAE GRADE v5	SAE							
Myocardial infarction	YES NO	If yes, give date:///	_	YES NO							
Arrhythmia (requirement treatment)		If yes, give date: $\frac{d \ d \ m \ m \ y \ y \ y}{d \ d \ m \ m \ m \ y \ y \ y \ y}$	_								
RENAL COMPLICATIONS			CTCAE GRADE v5	SAE							
	YES NO										
Acute Kidney Injury		If yes, give date:////	_								
Haemofiltration		If yes, give date:///	_								
Acute Kidney Injury is defined by c	n rise in seru	m creatinine >50% preoperative value to any rise of previously normal values	bove the reference ra	nge in							
GASTRO-INTESTINAL COMPLICA			CTCAE GRADE v5	SAE							
Peptic ulcer/ GI bleed / perforation	YES NO	If yes, give date:///	_								
Pancreatitis		If yes, give date://///////	_								
Other gastrointestinal complication		If yes, give date://	_								
If OTHER gastrointestinal com	plication, p										
INFECTIVE COMPLICATIONS			CTCAE GRADE v5	SAE							
Infection*	YES NO	If yes, give date:///	_								
If YES, specify the site / extent of int	fection:										
Pneumonia / Chest infection*	YES NO	YES NO Wound infection*									
Other infection*		If OTHER, please specify:									
	as the requ	irement for antibiotic treatment for suspected infect	ion								
NEUROLOGICAL COMPLICATION	IS		CTCAE GRADE v5	SAE							
Transient ischaemic attack (TIA)	YES NO	If yes, give date:///	-								
Stroke		If yes, give date:///////	_								
Acute psychosis		If yes, give date: <i>d d m m y y y y</i> <i>//</i> <i>d d m m y y y y</i>	_								
Name of person completing form* (ca	pitals):										
Signature of person completing form:			y): / /								
Name of person entering data* (capitals)		Date data entered (dd/mm/yyyy)		E /0040							
		1 1	Version 4.0, 15/0	5/2018							

* Names must appear on the site signature & delegation log

Patient Name:

IN-HOSPITAL COMPLICATIONS

VIOLET Trial ID:

Patient Name: ____

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-	he CTCAE ci	<i>i' and therefore <u>do not</u>require an SAE form to be</i> riteria and provide the details of the worst grade patients in-hospital stay	•	ring the
OTHER COMPLICATIONS		C	TCAE GRADE v5	SAE
Wound dehiscence requiring treatment	YES NO	If yes, give date:///		YES NO
If YES , specify treatment: Suture / Staple	YES NO	Vacuum assisted closure (VAC)		
Other		If OTHER, please specify:		_
Laryngeal nerve damage		If yes, give date:///////		
Deep vein thrombosis		If yes, give date:///////		
Haematoma		If yes, give//		
REOPERATION			CTCAE GRADE v5	SAE
Re-operation	YES NO	If yes, give date:///		
If YES , please identify the reason fo	or the <i>reopera</i>	ation:		
Bleeding	yes no	rolonged air leak		
Other		OTHER, please specify:		
UNEXPECTED COMPLICATIONS				
Any other events <u>not</u> listed on CRF		e 'unexpected' and therefore DO require an SAE hey meet the SAE criteria*	form to be com	pleted,
Did the patient experience any OTHE listed on CRFs D1-D3 that meet the s		Yes NO	ete an SAE forn for each event	
		d length of hospital admission, ii) life threatening, eath, v) Other serious (important medical event)		
Name of person completing form* (cap	itals):			
Signature of person completing form:_		Date completed (dd/mm/yyyy):	//	
Name of person entering data* (capitals)	Da	ate data entered (dd/mm/yyyy) / /	/ersion 4.0, 15/05	5/2018

							DIS	СНА	RGE	SUI	TAB	ILIT	Y		VIOLE	T Tri	al ID:	
Pat	ien	t Name) :															
		If YES (TO ALL) but the patient has <u>not</u> been discharged, provide reason:																ir
PATIENTS POST-OP STAY)	surgery +1):	<u>Free</u> from complica- tions requiring treat- ment?	YES NO										is are required.		If OTHER, please specify:		If OTHER, please specify: _	pset, 4: Inconvenient, 5: Administrative failure, 6: Other
THE PATIENTS PC	To be completed daily during the patients post-op recovery, starting the day after surgery (day of surgery +1):	Satisfactory chest X-ray?	YES NO N/D*										ed satisfactory if no interventions are required 'ay not done / not repeated)		NO , provide reason code		NO, provide reason code	onvenient, 5: Admin
DAILY DURING THE	y, starting the day a	Satisfactory Hb & electrolytes [¥] ?	YES NO												If NO , provide		If NO, provide	ent upset, 4: Incc
BE COMPLETED DAIL	ents post-op recover	Pain under control with oral analgesia?	YES NO										*Hb & electrolytes are consider *Chest X-		days) YES NO	YES NO		Patient unwell, 3: Patient u
SUITABILITY (TO E	ily during the patie	Satisfactory F mobility? w	YES NO										*Hb & e	INDEX (BBI)	ay of surgery + 2 nplete the BBI?		plete the BBI?	Ś
DISCHARGE SUIT	o be completed dai	y Date	//	//	//	//	//	//	//	//	//			BANG BLINDING INDEX (BBI)	2 days post-op (<i>Day of surgery</i> + 2 <i>days</i>) Did the patient complete the BBI?	Day of discharge	Did the patient complete the BBI?	1: Patient refused,
	-			∧i ting fo	<u>က်</u> rm* (တ	4 [.]	ي. بن	Ö	7.	ω̈́	ō	10.		B	D N	Õ	Ō	
		f person re of pers					»)				Date o	comple	eted (dd/m	m/yyyy): /	/		
Name	e of p	person ente	ering data	* (capita	ıls)			Date da	ta entere	ed <i>(dd/m</i> . I	m/yyyy)				Version	10 11	5/05/201	0

* Names must appear on the site signature & delegation log

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The VIOLET Study

The VIOL	ET Study D5
IN HOSPITAL	PAIN SCORES VIOLET Trial ID:
Patient Name:	
PAIN SCORE: DAY 1	
TO BE COMPLETED BY STAFF ON BEHA NB: Day of su	
Was the patients pain score recorded at 1 day post-op?	Yes No If NO, provide reason:
1: Patient refused, 2: Patient unwell, 3: Patient upset, 4: Inconv	enient, 5: Administrative failure, 6: Patient discharged, 7:Other
If YES , provide complete the following:	
Date of assessment: $\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y}$	Time:
Please ask the patient to choose a number that reflects pain possible (<i>please circle</i>):	their current pain, where 0 = no pain and 10 = worst
	6 7 8 9 10
NO PAIN	WORST PAIN POSSIBLE
PAIN SCORE: DAY 2	
TO BE COMPLETED BY STAFF ON BEHAL NB: Day of sur	
Was the patients pain score recorded at 2 day post-op?	
1: Patient refused, 2: Patient unwell, 3: Patient upset, 4: Inconv	renient, 5: Administrative failure, 6: Patient discharged, 7:Other
If YES , provide complete the following:	
Date of assessment: $\frac{1}{d} = \frac{1}{m} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y}$	Time: (24 hr clock)
Please ask the patient to choose a number that reflects pain possible <i>(please circle)</i> :	their current pain, where 0 = no pain and 10 = worst
0 1 2 3 4 5	6 7 8 9 10
NO PAIN	WORST PAIN POSSIBLE
Name of person completing form* (capitals):	
Signature of person completing form:	
Name of person entering data* (capitals) Date data entered	d (<i>dd/mm/yyyy</i>) Version 4.0, 15/05/2018

IN HOSPITAL SUMMARY

VIOLET Trial ID:

Patient Name: ____

CLAVIEN-DINDO CLASSIFICATION

Please give an	overall	assessment of patient recovery based on Clavien-Dindo classification criteria:
None		Normal recovery (no complications)
Grade I		Any deviation from the normal postoperative course without the need for pharmacological treatment or surgical, endoscopic and radiological interventions.
Grade II		Requiring pharmacological treatment with drugs other than such allowed for grade I complications. Blood transfusions and total parenteral nutrition are also included.
Grade III a		Requiring surgical, endoscopic or radiological intervention. Intervention not under general anaesthesia
Grade III b		Requiring surgical, endoscopic or radiological intervention. Intervention under general anaesthesia
Grade IV a		Life-threatening complication (including CNS complications) requiring IC/ICU-management . Single organ dysfunction (including dialysis)
Grade IV b		Life-threatening complication (including CNS complications) requiring IC/ICU-management . Multi organ dysfunction.
Grade V		Death of a patient.
WARD MOVEM	IENTS	
Please provide	any wa	d movements or changes in level of care, after return from theatre until the patient is discharged.
Transfer d		e (e.g. date & time of change in level of care/ward, discharge etc.) New level of care/ward/discharge sact time is unknown, complete to the nearest hour (use code)
1 $\frac{d}{d} \frac{d}{m}$	/	<u>y</u> <u>y</u> <u>y</u> <u>cock</u> <u>Code</u>
$2 \frac{1}{d} \frac{d}{d} \frac{d}{m} \frac{d}{m} \frac{d}{d} \frac{d}{d} \frac{d}{m} \frac{d}{d} \frac{d}{d} \frac{d}{m} \frac{d}{d} $	/	<u>y</u> <u>y</u> <u>y</u> <u>clathr clock</u> <u>Code</u>

$- \frac{1}{d} - \frac{1}{m} - \frac{1}{m} - \frac{1}{y} - $	Code
$-\underline{d} \underline{d} \underline{m} \underline{m} \underline{m} \underline{y} \underline{y} $	Code
$- \frac{1}{d} - \frac{1}{m} - \frac{1}{m} - \frac{1}{y} - $	Code
	$-\frac{d}{d} - \frac{d}{m} - d$

New level of care/ward codes: 1= Level 0 / 1 (eg. General ward), 2= Level 2, usually 2:1 nursing ratio (eg. HDU) 3= Level 3, usually 1:1 nursing ratio (eg. ICU), 4= Hospital discharge home, 5=Hospital discharge to another hospital, 6=Other hospital discharge (e.g. nursing home) 7= Patient died

DISCHARGE DETAILS		
Were all drains removed prior to discharge?	YES NO If YES, specify date last drain removed:	$\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}$
Discharge destination	^If patient died, complete SAE form	
Home Nursing home	Residential home Patient died^	Other hospital*
Other ward Other*	*Name of ward/hospital/other:	
Date of discharge/death://	- <u></u> y y y	
Name of person completing form* (capitals):		
Signature of person completing form:	Date completed (dd/mm/	уууу): / /
Name of person entering data* (capitals)	Date data entered (<i>dd/mm/yyyy</i>) / / /	Version 4.0, 15/05/2018

POST-OP TO DISCHARGE ANALGESIA

VIOLET Trial ID:

]7

Patient Name: ____

IN-HOSPITAL (POST-OPERATIVE) ANALGESIA

Please identify the <u>analgesia</u> that the patient has received throughout the **duration of their post-operative stay** (i.e from the return of patient from theatre and until discharge)

Analgesia type / name	Giv	en	Specify drug (generic name)	Route of Ad- ministration	Total Dose	L	Jnits	Treatment duration
	YES	NO	(gonorio name)	(circle)		(circle)	If OTHER, specify:	(days)
Paravertebral block						mg / g/ ml / OTHER		
Epidural						mg / g/ ml / OTHER		
Paravertebral catheter						mg / g/ ml / OTHER		
Intercostal block						mg / g/ ml / OTHER		
Patient controlled analge- sia (PCA)						mg / g/ ml / OTHER		
Tramadol						mg / g/ ml / OTHER		
Dihydrocodeine						mg / g/ ml / OTHER		
Paracetamol				IV / ORAL		mg / g/ ml / OTHER		
Cocodamol						mg / g/ ml / OTHER		
Oxynorm						mg / g/ ml / OTHER		
Oxycontin						mg / g/ ml / OTHER		
Ibuprofen						mg / g/ ml / OTHER		
Diclofenac						mg / g/ ml / OTHER		
Oromorph						mg / g/ ml / OTHER		
Gabapentin						mg / g/ ml / OTHER		
Pregabalin						mg / g/ ml / OTHER		
Lidocaine patches						mg / g/ ml / OTHER		
Other, specify				IV / ORAL / SUB -CUT / OTHER		mg / g/ ml / OTHER		
Other, specify				IV / ORAL / SUB -CUT / OTHER		mg / g/ ml / OTHER		
Other, specify				IV / ORAL / SUB -CUT / OTHER		mg / g/ ml / OTHER		
		Mul	tiple copies of this C	RF can be com	npleted if req	uired		

Name of person completing form* (capitals):

Signature of person completing form:

Name of person entering data* (capitals)

_____ Date completed (dd/mm/yyyy): _____ 1

Date data entered (dd/mm/yyyy)

/ /

If PRN or OTHER, specify frequency. Frequency OD / BD / TD/ QD / PRN / OTH OD / BD / TD/ QD / PRN / OTH OD / BD / TD/ QD / PRN / OTH OD / BD / TD/ QD / PRN / OTH OD / BD / TD/ QD / PRN / OTH OD / BD / TD/ QD / PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH OD / BD / TD/ QD PRN / OTH If YES, please specify below (circle) If OTHER, specify: Multiple copies of this CRF can be completed if required mg / g/ ml / OTHER Units (circle) Ş Yes Dose <u>ر</u>. Has the patient been discharged with any analgesia £ Given? Yes ANALGESIA PRESCRIBED AT DISCHARGE If OTHER, specify Medication at discharge Lidocaine patches Dihydrocodeine Name ^Daracetamol Gabapentin Cocodamol Pregabalin Diclofenac Oxycontin Oromorph ramadol buprofen Oxynorm Other Other Other Other Name of person completing form* (capitals): Date completed (dd/mm/yyyy): Signature of person completing form: Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

ANALGESIA PRESCRIBED AT DISCHARGE

Patient Name:

VIOLET Trial ID:

Version 4.0, 15/05/2018



The VIOLET Study

PATHOLOGY / HISTOLOGY

VIOLET Trial ID:
Patient Name:
SAMPLE DETAILS
Has a sample of primary tumour been taken for analyses? Yes No If NO, please complete following question only. If NO, please specify the reason why: If OTHER, If OTHER, If OTHER, Tumour not excised (e.g. Open / close) Other If OTHER, Please specify: If YES, has the primary tumour been Formalin Fixed & Paraffin Embedded (FFPE)? Yes No
TUMOUR STAGE & TYPE
Please classify the pTNM stage of the primary tumour by post-surgical / pathological findings:
NSCLC Yes No Yes No Other If OTHER, please specify:
If NSCLC , specify type (tick all that apply): Yes No Squamous cell carcinoma Other If OTHER , please specify:
RESECTION COMPLETENESS
Please provide details of the resection completeness below (tick one): R0 (No residual tumour) R1 (microscopic residual tumour) R1 (Other than microscopic residual tumour) R2 (Macroscopic residual tumour) Completeness of resection unknown Image: Completeness of resection unknown
If R1 , please specify the location of the residual margin <i>(tick one)</i> :
Bronchial margin Lung tissue margin Vascular margin Other Peripheral (e.g. chest wall, mediastinum or diaphragm)
If R2 (macroscopic residual tumour), please specify the location of the macroscopic residual:
Name of person completing form* (capitals):
Name of person entering data* (capitals) Date data entered (dd/mm/yyyy) / / <

* Names must appear on the site signature & delegation log

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PATHOLOGY / HISTOLOGY

D₁₀ **VIOLET Trial ID:**

Patien	t Name:						-	
LYMPH	H NODE INV	OLVEMENT						
Please	provide deta	ails of the lymp	h nodes sampl	ed (tick all that apply):				
	·	+ve = positive l	ymph node, -ve	e = negative lymph nod	e, ND =	Not done (not	t sampled)	
<u>Left</u>				ZONE			<u>Right</u>	
#1	+ve	-ve	ND	Supraclavicular Zone	+ve		-ve	ND
#2L #3aL	+ve	-ve	ND ND acheal #3p	Upper Mediastinal Zo Upper Paratracheal Prevascular +veve	ne #2R #3aR	+ve	-ve	ND
#4L	+ve	-ve	ND	Lower paratracheal	#4R	+ve	-ve	ND
			A	orta-Pulmonary Zone				
			Sub-aortic #5 Para-aortic #6	+veve +veve		ND ND		
			S Subcarinal #7	ubcarinal Zone +ve -ve		ND		
#8L #9L	+ve	-ve	ND NDF	Lower Mediastinal Zo Paraoesophageal Pulmonary ligament nodes	#8R	+ve	-ve	ND
#10L #11L	+ve	-ve	ND	Hilar / Interlobar Zone Hilar Interlobar	#10R #11R	+ve	-ve	ND
#12L #13L #14L	+ve	-ve	ND ND ND	Peripheral Zone Lobar Segmental Subsegmental	#12R #13R #14R	+ve +ve +ve	-ve	ND ND ND
	-	pleting form* (
-	erson entering	completing forr		Date data entered (dd/mm/yyyy		ted (dd/mm/yyyy	ı):l	/
name or p	croon entening	uula (vapilais)			/		Version 4.0,	15/05/2018

The VIOLET Study VISIT DETAILS [VISIT NAME]

		E
VIOLET	Trial	ID:

Patient Name:
VISIT / CALL DETAILS
For information, the date of the patient's previous visit/discharge from hospital was dd/mm/yyyy
Attended visit in person? Yes No If NO , provide reason ¹ :
1: Planned telephone follow-up (3 & 6 month only), 2: Other telephone consultation, 3: Patient died (complete SAE form), 4: Patient withdrawn, 5: Medical reason, 6: Unable to contact, 7: Other
If OTHER , please specify:
If patient attended visit or was followed up by telephone, provide date of visit/call: $\frac{d}{d} = \frac{1}{m} \frac{1}{m} \frac{1}{m} \frac{1}{m} \frac{1}{y} $
DISCHARGE DESTINATION—5 WEEK VISIT ONLY
After discharge from insert name of hospital where lobectomy was performed on dd/mm/yyyy, the patient was transferred to insert name of ward/ hospital/ other (D5).
How long did the patient stay at this hospital?
RESOURCE USE SUMMARY
Has the patient had any of the following since their last VIOLET follow-up / discharge:
Yes No If YES , how many times?
Hospital admissions? [°]
Other hospital visits? [¥]
Care in the community? [#]
°Hospital admissions are defined as overnight stays in hospital. Include both planned and unplanned admissions [*] Other hospital visits include any other visits to hospital that do not result in admission (overnight stays). Include both
planned and unplanned hospital visits [#] Care in community includes all consultations (telephone and face-to-face) with medical practitioners such as GPs, nurses, and staff at NHS walk-in centres. Include both planned and unplanned care.
DO NOT INCLUDE VISITS PREVIOUS DOCUMENTED ON THE 'RESOURCE USE REPORT'
BIOLOGICAL SUB-STUDY—5 WEEK & 12 MONTH VISIT ONLY (only complete If patient has consented to sub-study)
Blood sample taken: Yes No Please indicate timepoint: 5wk 12mth Please stick a
If YES , date and time taken: $\frac{d}{d} \frac{d}{m} \frac{m}{m} \frac{m}{v} \frac{v}{v} \frac{v}{v} \frac{v}{v} \frac{v}{v}$ barcode label from blood kit box in this
If NO, provide reason: box
FedEx Tracking Number:
Has the blood sample box been collected by the courier?: Yes I If YES, date collected: $\frac{d}{d} = \frac{d}{m} d$
No If NO , provide reason:
Name of person completing form* (capitals):
Signature of person completing form: Date completed (dd/mm/yyyy): / /
Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

1

The VIOLET Study RESOURCE USE REPORT [VISIT NAME]

Patient Name: _____

VIOLET Trial ID:

PREVIOUSLY REPORTED HOSPITAL ADMISSIONS (OVERNIGHT STAYS) Listed below are all hospital admissions (overnight stays) that have been reported in the study to date	Database will produce a list as follows: Name of hospital Date of admission Length of admission Reason for admission Associated AE's (codes)	PREVIOUSLY REPORTED HOSPITAL VISITS	Listed below are all hospital visits that have been reported in the study to date	Database will produce a list as follows: Type of visit Name of hospital Date of visit		PREVIOUSLY REPORTED HEALTHCARE IN THE COMMUNITY	Listed below are the community healthcare services that the patient has reported using in the study to date	Database will produce a list as follows: Date of visit Reason for visit Type of service used Date of visit Reason for visit
PREVIOUS	Databas Name of	PREVIOU		Databas Name of		PREVIOUS		Database Type of si
	on completing form* (capitals):					_		
Signature of p	person completing form:				Date completed (dd/r	nm/y	ууу):	//
Name of person of	entering data* (capitals)	Da	ate data	a entered (dd/r	mm/yyyy)			
			/_	/				Version 4.0, 15/05/2018

PREVIOUSLY REPORTED / ONGOING ANALGESIA [VISIT NAME] VIOLET Trial ID:

Patient Name:

			1	I	I	I	I	I		I	I	I	
	ency	If PRN or OTHER, specify:											
	Frequency	(circle)	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	OD / BD / TD QD / PRN / OTH	
	Units	(circle)	mg / g / ml / other, specify:	mg / g / ml / other, specify:	mg / g / ml / other, specify:	mg / g / ml / other, specify:	mg / g / ml / other, specify:	mg / g / ml / other, specify:	mg / g / ml / other, specify:	mg / g / ml / other, specify:	mg / g / ml / other, specify:	mg / g / ml / other, specify:	
	Dose												
	If NO, date	changed	$\frac{d}{d} \frac{d}{d} \frac{mm'}{mm} \frac{y}{y} \frac{y}{y} \frac{y}{y}$	$\frac{d}{d}\frac{d}{m}\frac{h}{m}\frac{y}{y}\frac{y}{y}\frac{y}{y}$	$\frac{d}{d}\frac{d}{m}\frac{h}{m}\frac{h}{y}\frac{h}{y}\frac{h}{y}\frac{h}{y}$	$\frac{d}{d}\frac{d}{d}\frac{mm'}{m}\frac{y}{y}\frac{y}{y}\frac{y}{y}$	$\frac{d}{d} \frac{d}{mm'} \frac{\lambda'}{y} \frac{\lambda'}{y} \frac{\lambda'}{y}$	<u>d</u> d' mm' <u>y y y</u> y	$\frac{d}{d}\frac{h}{d}\frac{h}{m}\frac{h}{y}\frac{h}{y}\frac{h}{y}$	$\frac{d}{d}\frac{d}{d}'\frac{mm'}{mm'}\frac{y}{y}\frac{y}{y'}\frac{y}{y'}$	$\frac{d}{d}\frac{d}{d}\frac{mm'}{mm'}\frac{y}{y}\frac{y}{y}\frac{y}{y}$	$\frac{d}{d} \frac{d}{d}' \frac{m}{m} \frac{h}{y} \frac{y}{y} \frac{y}{y} \frac{y}{y}$	
	aking	on, still same e?	No	9 <u></u>	9V	8	ON	8	9 V	8	8	<i>oN</i>	
	If still taking	medication, stil taking same dose?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	e	stopped	$\frac{d}{d} \frac{d}{m} \frac{h}{m'} \frac{y}{y'} \frac{y}{y'}$	$\frac{d}{d}\frac{d}{m}\frac{m'}{m}\frac{y}{y}\frac{y}{y}\frac{y}{y}$	$\frac{d}{d}\frac{d}{m}\frac{m'}{m}\frac{y}{y}\frac{y}{y}\frac{y}{y}$	$\frac{d}{d} \frac{d}{d} \frac{m}{m} \frac{m'}{y} \frac{v}{y} \frac{v}{y}$	$\frac{d}{d}\frac{d}{m}\frac{m'}{p'}\frac{d}{p'}\frac{d}{p'}\frac{d}{p'}\frac{d}{p'}$	$\frac{d}{d} \frac{d}{m} \frac{m}{x} \frac{v}{y} \frac{v}{y} \frac{v}{y}$	$\frac{d}{d} \frac{d}{d} \frac{m}{m} \frac{y}{y} \frac{y}{y} \frac{y}{y}$	$\frac{d}{d}\frac{d}{m}\frac{m'}{m'}\frac{y}{y}\frac{y}{y}\frac{y}{y}$	$\frac{d}{d} \frac{d}{d} \frac{m}{m} \frac{x}{y} \frac{y}{y} \frac{y}{y}$	$\frac{d}{d}\frac{d}{m}\frac{m'}{m'}\frac{y}{y}\frac{y}{y}\frac{y}{y}$	
GESIA	Still taking	ation?	No	<i>oN</i>	8 V	8	ON	8	9V	8	8	<i>oN</i>	
	Still t		Yes	Yes	, Kes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
OING AN		Frequency											
PREVIOUSLY REPORTED / ONGOING ANAL	Medication at last visit	me Dose Units											
Nan		-	completin										
Sigr	atur	e ot pers	son compl	eting form	n:			_ Date co	ompleted	(dd/mm/yyyy	/):/	/	

* Names must appear on the site signature & delegation log

Name of person entering data* (capitals)

| × | × УУ > Y V | X | X <u>m m y y y y</u> <u>/___/___</u>/____ > j 7 > \succ If NO, date <u>'___' ___</u>___ | | Y | | | ~ | ~ | <u>></u> | > stopped | × | × ΥY <u>|</u> || || ן | | 0 ק| ק| י ק| ק | | | | | | | | ס| ס| | | | | ק| ק 9 ס| 0 0 Still taking ۶ ۶ ۶ ٧ ٩ ٩ S ۶ ۶ ۶ ۶ medication? If YES, please specify below Yes Yes Yes Yes Yes Yes Yes Yes Yes Kes Yes If PRN or OTHER, specify: Frequency Multiple copies of this CRF can be completed if required OD / BD / TD QD / PRN / OD / BD / TD QD / PRN / OTH OD / BD / TD QD / PRN / OD / BD / TD QD / PRN / OTH OD / BD / TD QD / PRN / OD / BD / TD QD / PRN / OTH OD / BD / TD QD / PRN / OD / BD / TD QD / PRN / OD / BD / TD QD / PRN / OD / BD / TD QD / PRN / OD / BD / TD QD / PRN / (circle) OTH OTH OTH OTH OTH OTH OTH OTH Š If OTHER, specify: Yes mg / g/ ml / OTHER Dose Units (circle) Dose (e.g. 500) <u>|___</u>__<u>y y y y</u> y V | X | X | × | × УУ <u>'___' ___' ____</u> Has the patient started any new analgesia? <u>____</u>___ | ~ | ~ <u>'____'___'___</u> |>Date started İ٦ | × | × ×| ۲| | | Y | | | | × | × | X | X <u>|</u> | | | | | |E |E | | | | | | | | <u>q</u> <u>q</u> | | | | ק| ק ק| ק | | | | σ| 0 σ | | | σ 0 jσ Name of drug Generic name) **NEW ANALGESIA** Name of person completing form* (capitals): _

Signature of person completing form:

Name of person entering data* (capitals)

Patient Name: -

Date completed (dd/mm/yyyy):

* Names must appear on the site signature & delegation log

The VIOLET Study NEW ANALGESIA [VISIT NAME]

VIOLET Trial ID:

ADJUVANT THERAPY [VISIT NAME]

|-

Patient Name: _____

VIOLET Trial ID:

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PREVIOUSLY R					
Listed below are	e details of the		ive) treatments that hav ent in the study to date.	ve been reported thro	oughout the pa
Database will pro	duce a list as fo	ollows:			
Treatment type	Start date	No. of treatments completed	Chemotherapy agents	Treatment ongoing?	If NO, end date:
	W ADJUVANT	THERAPY			
Please provide	e details of any		new (have started since		
Please provide	e details of any / or update the	details of any treatme	new (have started since nts which were previou ously reported is provid Chemotherapy	sly reported as 'Ong	oing'.
Please provide and	e details of any / or update the	details of any treatme st of treatments previ	nts which were previou ously reported is provid	sly reported as 'Ong led above.	oing'.
Please provide and	e details of any / or update the A li	details of any treatme st of treatments previ	nts which were previou ously reported is provid Chemotherapy YES NO $m = \frac{1}{m} - \frac{1}{y} - \frac{1}{y} - \frac{1}{y} - \frac{1}{y}$	sly reported as 'Ong led above. Radiothera <u>YES</u> NO <u></u> <u></u> / <u></u> / <u></u> <u></u>	oing'.
Please provide and	e details of any / or update the A li reatment started	details of any treatments of treatments previous of treatments $\frac{1}{d} = \frac{1}{d} = \frac$	nts which were previou ously reported is provid Chemotherapy YES NO	sly reported as 'Ong led above. Radiothera <u>YES</u> NO	oing'. py
Please provide and Tr Tr If NO	e details of any / or update the A li reatment started Start date:	details of any treatme st of treatments previ ? d/ g?	nts which were previou ously reported is provid Chemotherapy YES NO $m = \frac{1}{m} - \frac{1}{y} - \frac{1}{y} - \frac{1}{y} - \frac{1}{y}$	sly reported as 'Ong led above. Radiothera <u>YES</u> NO <u>d</u> d/ <u>m</u> m/ <u>y</u> y <u>YES</u> NO	oing'. py
Please provide and Tr If NO C	e details of any / or update the A lis reatment started Start date: eatment ongoing	details of any treatments st of treatments previo ? $\frac{1}{d} \frac{1}{d}$	nts which were previou ously reported is provid Chemotherapy <u>YES</u> NO <u>m</u> m ¹ y y y y <u>YES</u> NO <u>YES</u> NO	sly reported as 'Ong led above. Radiothera <u>YES</u> NO <u>d</u> d/ <u>m</u> m/ <u>y</u> y <u>YES</u> NO	oing'. py y
Please provide and Tr Tr If NO C Total number	e details of any / or update the A lis reatment started Start date: eatment ongoing , provide date of cycle / treatment	details of any treatments st of treatments previo ? $\frac{d}{d} = \frac{d}{d}$ final final ments so far:	nts which were previou ously reported is provid Chemotherapy <u>YES</u> NO <u>m</u> m ¹ y y y y <u>YES</u> NO <u>YES</u> NO	sly reported as 'Ong led above. Radiothera <u>YES</u> NO <u>d</u> d/ <u>m</u> m/ <u>y</u> y <u>YES</u> NO	oing'. py y
Please provide and Tr If NO C Total number Cher	e details of any / or update the A lis reatment started Start date: eatment ongoing , provide date of cycle / treatment:	details of any treatments st of treatments previous ? $\frac{d}{d} = \frac{d}{d}$ g? final ments so far: (1):	nts which were previou ously reported is provid Chemotherapy <u>YES</u> NO <u>m</u> m ¹ y y y y <u>YES</u> NO <u>YES</u> NO	sly reported as 'Ong led above. Radiothera <u>YES</u> NO <u>d</u> d/ <u>m</u> m/ <u>y</u> y <u>YES</u> NO	oing'. py y
Please provide and a Tr If NO C Total number Cher Cher	e details of any / or update the A lis reatment started Start date: eatment ongoing , provide date of cycle / treatment: of cycles / treat motherapy agent motherapy agent	details of any treatments st of treatments previous ? $\frac{d}{d} = \frac{d}{d}$ 9? final ments so far: (1): (2): (2): capitals):	nts which were previou ously reported is provid Chemotherapy <u>YES</u> NO <u>m</u> m ¹ y y y y <u>YES</u> NO <u>YES</u> NO	sly reported as 'Ong led above. Radiothera $\begin{array}{c} YES & NO \\ \hline \\ d & d & m & m & y & y \\ \hline \\ d & d & m & m & y & y \\ \hline \\ \hline \\ d & d & m & m & y & y \\ \hline \\ \hline \\ \hline \\ \hline \\ \end{array}$	oing'.

The VIOLET Study RESOURCE USE IN FOLLOW-UP PERIOD [VISIT NAME]

VIOLET Trial ID:

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ADMISSION NO:				
Please specify the route of admission:				
Via A & E Via Other If OTHER , specify				
Please specify the hospital to which the patient was admitted:				
Please specify the date of admission: $\frac{-d}{d} \frac{d}{m} \frac{m}{m} \frac{d}{y} \frac{d}{$				
Please specify the length of admission (days) Please specify the number of days spent in ICU (enter 0 if none)				
Please specify how the patient arrived at hospital: Ambulance Hospital Transport Other				
Briefly describe the reason for the admission:				
If the patient IS having adjuvant therapy, please report any SAEs that the patient has experienced since their last follow-up from the list of EXPECTED POST-OP EVENTS SECTION <u>AND</u> EXPECTED CHEMO / RADIO EVENTS If the patient IS NOT having adjuvant therapy, please report any SAEs that the patient has experienced since their last follow-up from the list of EXPECTED POST-OP EVENTS <u>ONLY</u>				
Event code Specify (if required) Onset / start date CTCAE grade (v4) Relatedness*				
d d m m y y y y				
$\frac{1}{d \ d \ m \ m \ y \ y \ y} = \frac{1}{d \ d \ m \ m \ y \ y \ y}$				
*Relatedness to the intervention (surgery) should be determined by the Principal Investigator and graded as: 1) Not related, 2) Unlikely to be related, 3) Possibly related, 4) Probably related, 5) Definitely related				
 EXPECTED POST-OP EVENTS 1) Atelectasis / pulmonary collapse, 2) Bronchopleural fistula, 3) Empyema, 4) Prolonged air leak or other post-drain pneumothorax, 5) Pleural effusion, 6) ARDS, 7) Acute Lung Injury, 8) Chylothorax, 9) Bleeding, 10) Haematoma, 11) Sepsis, 12) Infection [chest]/ pneumonia, 13) Infection [wound], 14) Infection [other, specify], 15) Transient ischaemic attack, 16) Stroke, 17) Haemofiltration, 18) Wound dehiscence [requiring staple / suture], 19) Wound dehiscence [requiring vacuum assisted closure], 20) Would dehiscence [requiring other treatment, specify], 21) Bronchoscopy [for pulmonary collapse], 22) Bronchoscopy [for other reason, specify], 23) Recurrence / progression, 24) New cancer [primary or secondary], 25) DVT, 26) Venous thromboembolism (VTE), 27) Pulmonary embolism, 28) Reoperation [specify reason] 				
EXPECTED CHEMO / RADIO EVENTS 51) Anaemia, 52) Thrombocytopenia, 53) Neutropenia / Febrile neutropenia, 54) Myelosuppression, 55) Nausea, 56) Vomiting, 57) Di- arrhoea, 58) Constipation, 59) Peripheral sensory neuropathy, 60) Peripheral motor neuropathy, 61) Headaches, 62) Insomnia 63) Anaphylaxis / hypersensitivity reaction, 64) Athralgia, 65) Myalgia, 66) Leukopenia, 67) Elevated ALT / AST, 68) Elevated alkaline phosphatase				
Has the patient experienced any OTHER events NOT listed above that met the criteria for an SAE [#] ? Yes No				
If YES, complete an SAE form, (CRF S1-S2) for each event				
[#] Defined as an event that resulted in: i) hospital admission or increased length of hospital admission, ii) life threatening, iii) persistent or significant disability, iv) caused death, v) Other serious (important medical event)				
A copy of this CRF should be completed for each admission.				
Name of person completing form* (capitals):				
Signature of person completing form: Date completed (dd/mm/yyyy): //				
Name of person entering data* (capitals) Date data entered (dd/mm/yyyy) // Version 4.0, 15/05/2018				

The VIOLET Study RESOURCE USE IN FOLLOW-UP PERIOD [VISIT NAME]

VIOLET Trial ID: ר ר

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NEW HOSPITAL VISIT	NO:					
Please specify the type	of visit (tick one):					
Outpatients appointm	nent A & E vis	sit Other	If OTI	HER, specify		
Please specify the hosp	ital that the patient	attended:				
Please specify how the	patient arrived at ho	ospital <i>(tick one):</i>				
Ambulance		Hospital Transport		Other		
Specify the date of visit:	d	$\frac{1}{d} - \frac{1}{m} - \frac{1}{m} - \frac{1}{y} - \frac{1}$	-			
Specify the reason for v	isit: Ye	s <u>No</u>				
Drain removal /	check				s been performed	
Chemo or radio	therapy			please col	nplete form I1	
Diagnostic imag	jing (scans)	If YES , speci	fy scan type:	CT scan	Other	
Other reason		If YES specify	<u> </u>			
NEW HOSPITAL VISIT	NO:					
Please specify the type	of visit (tick one):					
Outpatients appointm	ient A & E vis	sit Other	If OTI	HER, specify		
Please specify the hosp	ital that the patient	attended:				
Please specify how the	patient arrived at ho	ospital <i>(tick one):</i>				
Ambulance		Hospital Transport		Other		
Specify the date of visit:	d		-			
Specify the reason for vi	isit: Ye	s <u>No</u>				
Drain removal /	check				s been performed	
Chemo or radio	therapy			please con	nplete form I1	
Diagnostic imag	jing (scans)	If YES , speci	fy scan type:	CT scan	Other	
Other reason		If YES specify	/:			
	Multiple copies	of this form can be co	ompleted as	required		
Name of person completing form* (capitals):						
Signature of person com					//	
Name of person entering data*	(capitals)	Date data entered (dd/r			Version 4.0, 15/05/20	018

* Names must appear on the site signature & delegation log

Patient Name:

RESOURCE USE IN FOLLOW-UP PERIOD [VISIT NAME] VIOLET Trial ID:

Patient Name:	
HEALTHCARE IN THE COMMUNITY VISIT NO:	
Please specify the service provider: (tick one):	
GP Out-of-hours GP	Nurse
Other If OTHER , specify	
Location of service use (tick one):	
GP Surgery NHS walk-in centre	Home
By telephone Other If O	THER, specify
Date of service use: $\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{m} \frac{1}{y}	
Main reason for service use (tick all that apply):	
Pain management Wound management Other	
If OTHE	R, specify
HEALTHCARE IN THE COMMUNITY VISIT NO:	
Please specify the service provider: <i>(tick one):</i>	
GP Out-of-hours GP	Nurse
Other If OTHER , specify	
Location of service use (tick one):	
GP Surgery NHS walk-in centre	Home
By telephone Other If O	THER, specify
Date of service use: $\frac{1}{d} \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y}$	
Main reason for service use (tick all that apply):	
Pain management Wound management Other	
If OTHE	R, specify
Multiple copies of this CRF can be completed	if required
Name of person completing form* (capitals):	
	completed (dd/mm/yyyy): / / /
Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)	Version 4.0. 15/05/2018

* Names must appear on the site signature & delegation log

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IMAGING: 12 MONTH CT SCAN

VIOLET Trial ID: Patient Name: ____ DETAILS OF IMAGING PERFORMED If **YES**, please complete PART A Has the 12 month CT scan been performed? Yes No If NO, please complete PART B. PART A: THE 12 MONTH CT WAS PERFORMED Please provide scan date: $\frac{1}{d}$ $\frac{1}{d}$ $\frac{1}{m}$ $\frac{1}{m}$ $\frac{1}{v}$ $\frac{1}{v}$ $\frac{1}{v}$ $\frac{1}{v}$ $\frac{1}{v}$ Was the scan performed in accordance with the protocol (1 year + / - 4 weeks)? Yes No If the scan was performed but was not within 4 weeks of the above date, please provide the main reason (tick one): Oversight / Error Logistical issues Other If **OTHER**, please specify: TO BE COMPLETED BY A TRIAL SURGEON OR RADIOLOGIST SCAN RESULTS: Please identify the category that best describes the results of the scan (select imaging classification below) Imaging classification 1: No unequivocal evidence of progression –normal post lobectomy CT appearances 2: No unequivocal evidence of progression -however new CT findings warrant surveillance (e.g. indeterminate or inflammatory appearing lung nodules) 3: Disease status unknown – indeterminate CT findings require immediate work-up (e.g. new pleural effusion, new soft tissue at the surgical resection site) 4: Unequivocal radiological evidence of progression (e.g. new lymphadenopathy, distant metastasis, lymphangitis) 5: Unequivocal evidence of progression—pathologically proven If the imaging has been classified as 4 or 5, please complete the Recurrence form (G1) Name of radiologist*: PART B: THE 12 MONTH CT WAS NOT PERFORMED If the 12 month CT scan was NOT PERFORMED, specify reason (s): No No Yes Yes Logistical issues Oversight / Error Recurrence confirmed ° Scan recently performed so 12 month scan not appropriate/ required (scan not required) If OTHER, please specify: Other °If recurrence has been confirmed, please complete the Recurrence form (G1) If a CT scan has recently been performed, please provide details on the I1 CRF Name of person completing form* (capitals): _ Date completed (dd/mm/yyyy): _ Signature of person completing form: Name of person entering data* (capitals) Date data entered (dd/mm/yyyy) /

The VIOLET Study **ADDITIONAL IMAGING**

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VIOLE	T Tri	al IE):
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Provide date of the CT scan: $ \begin{array}{c} $	Patient Name:
Udentify the main reason why the additional imaging was performed (itck one): Suspicion of recurrence prior to 12 month scan Can indicated by unrelated disorder / condition Assessment of a post-procedural complication Other If OTHER, please specify: If OTHER, please specify: TO BE COMPLETED BY A TRIAL SURGEON OR RADIOLOGIST SCAN RESULTS: Please identify the category that best describes the results of the scan (select imaging classification below) 1: No unequivocal evidence of progression - normal path bacterion; CT appearance 2: No unequivocal evidence of progression (e.g. new lymphadenopatry, data metatasis, lymphengits) 3: Unequivocal evidence of progression (e.g. new lymphadenopatry, data metatasis, lymphengits) 4: Unequivocal evidence of progression (e.g. new lymphadenopatry, data metatasis, lymphengits) 5: Unequivocal evidence of progression (e.g. new lymphadenopatry, data metatasis, lymphengits) 6: Integrity of a state of the imaging classified as 4 or 5, please complete the Recurrence form (G1) Name of radiologist*:	DETAILS OF IMAGING PERFORMED
Suspicion of recurrence prior to 12 month scan Can indicated by unrelated disorder / condition Assessment of a post-procedural complication Other If OTHER, please specify: If OTHER, please specify: TO BE COMPLETED BY A TRIAL SURGEON OB RADIOLOGIST Stan RESULTS: Please identify the category that best describes the results of the scan (select imaging classification below! 1: No unequivocal evidence of progression - normal post lobeComy CT appearances 1: No unequivocal evidence of progression - normal post lobeComy CT appearances 2: No unequivocal evidence of progression - normal post lobeComy CT appearances 1: Disease tations - normal post lobeComy CT appearances 3: Disease tatios unknown - notemation activity (s.g. unequivocal radiological evidence of progression - normal post lobeComy CT appearances) 1: Disease tatios unknown - notemation activity (s.g. unequivocal radiological evidence of progression - normal post lobeComy CT appearances) 4: Unequivocal radiological evidence of progression - normal post lobeComy CT appearances 1: Disease tatios unknown - notemation activity appearances 5: Unequivocal radiological evidence of progression - normal post lobeComy CT appearances 1: Manne and post proven 4: Unequivocal radiological evidence of progression - normal post lobeComy CT appearances 1: Manne of radiological evidence of progression - normal post lobeComy CT appearances Name of radiologist*:	Provide date of the CT scan: $\frac{1}{d} = \frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}{$
Assessment of a post-procedural complicationIf OTHER, please specify:If OTHER, please identify the category that best describes the results of the scan (select imaging classification below!If OTHER, please deviated avidence of progression -normal post lobectomy CT appearancesIf OTHER, please is the surgel's resectionIf OTHER, please deviated evidence of progression -normal post lobectomy CT appearancesIf OTHER, please deviated evidence of progression -normal post lobectomy CT appearancesIf OTHER, please deviated evidence of progression -normal post lobectomy of appearancesIf OTHER, please deviated evidence of progression -normal post lobectomy of appearancesIf OTHER, please deviated evidence of progression -normal post lobectomy of appearancesIf OTHER, please deviated evidence of progression -normal post lobectomy of the surgel's resectionIf If the imaging has been classified as 4 or 5, please complete the Recurrence form (G1)	Identify the main reason why the additional imaging was performed (tick one):
If OTHER, please specify: TO BE COMPLETED BY A TRIAL SURGEON OR RADIOLOGIST SCAN RESULTS: Please identify the category that best describes the results of the scan (select imaging classification below) 1: No unequivocal evidence of progressionnormal post tobectomy CT appearances 2: Alo unequivocal evidence of progressionnormal post tobectomy CT appearances 3: Diaease status winhownindeterminate CT findings warrant auroeliance (e.g., indeterminate or indeterminate or appearing tung noclules) 4: Unequivocal radiological evidence of progressionprovene (e.g., new pheria effusion, new soft tissue at the surgical resection stell) 4: Unequivocal radiological evidence of progressionprovene 6: Unequivocal radiological evidence of progressionprovene 1: It the imaging has been classified as 4 or 5, please complete the Recurrence form (G1) Name of radiologist*:	Suspicion of recurrence prior to 12 month scan Scan indicated by unrelated disorder / condition
TO BE COMPLETED BY A TRIAL SURGEON OR RADIOLOGIST SCAN RESULTS: Imaging classification Imaging classification 1: No unequivocal evidence of progression -norwey new CT findings warrant surveilance (e.g. new lymphatempatry appearing by and colspan="2">Science of progression -norwey new CT findings warrant surveilance (e.g. new lymphatempatry). It is unequivocal avidence of progression - convey new CT findings require immediate work-one (e.g. new lymphatempatry). It the imaging has been classified as 4 or 5, please complete the Recurrence form (G1) Name of radiologist*:	Assessment of a post-procedural complication Other
SCAN RESULTS: Please identify the category that best describes the results of the scan (select imaging classification leader) Imaging classification 1: No unequivocal evidence of progression -norward post lobectomy CT appearances 2: No unequivocal evidence of progression -norward post lobectomy CT appearances 3: Disease status winknow -notekerminate CT indings require immediate work-up (e.g., new spatiation) 4: Unequivocal radiological evidence of progression [e.g., new tymphadenopathy, distant metastasis, lymphangitis) 5: Disease status winknow -notekerminate CT indings require immediate work-up (e.g., new spatiation) 6: Winequivocal radiological evidence of progression [e.g., new tymphadenopathy, distant metastasis, lymphangitis) 8: Unequivocal radiological evidence of progression - pathologically proven 8: Unequivocal radiologist evidence of progression - pathologically proven 8: Unequivocal radiologist*: Name of radiologist*: Name of radiologist Name of person completing form* (capitals): Completed (udmmyyyy):	If OTHER , please specify:
Please identify the category that best describes the results of the scan (select imaging classification linging classification f: No unequivocal evidence of progression -normal particle g: indem makes of informating and ulcs) 2: No unequivocal evidence of progression (e.g. new tymphadenopathy, distant metastasis, lymphangitis) 3: Disease status unknown -indeterminate CT findings require immediate work-up (e.g. new tymphadenopathy, distant metastasis, lymphangitis) 4: Unequivocal radiological evidence of progression (e.g. new tymphadenopathy, distant metastasis, lymphangitis) 5: Unequivocal radiological evidence of progression -pathologically proven If the imaging has been classified as 4 or 5, please complete the Recurrence form (G1) Name of radiologist*:	TO BE COMPLETED BY A TRIAL SURGEON <u>OR</u> RADIOLOGIST
Imaging classification 1: No unequivocal evidence of progression -normal post lobectomy CT appearances 2: No unequivocal evidence of progression -normal post lobectomy CT appearances 3: Disease status unknown -indeterminate CT findings require immediate work-up (e.g. new pleural effusion, new soft tissue at the surgical resection site) 4: Unequivocal radiological evidence of progression (e.g. new lymphadenopathy, distant metastasis, lymphangitis) 5: Unequivocal radiological evidence of progressionpathologically proven If the imaging has been classified as 4 or 5, please complete the Recurrence form (G1) Name of radiologist*:	SCAN RESULTS:
1: No unequivacel evidence of progressionnormal post labectomy CT appearances 2: No unequivacel evidence of progression - findings warrant surveillance (e.g., new pleural effusion, new soft tissue at the surgical resection site) 3: Disease status unknown -indeterminate CT findings warrant surveillance (e.g., new pleural effusion, new soft tissue at the surgical resection site) 4: Unequivacel veidence of progression (e.g., new bymphadenopathy, distant metastasis, hymphangitts) 5: Unequivacel evidence of progression -pathologically proven If the imaging has been classified as 4 or 5, please complete the Recurrence form (G1) Name of radiologist*:	Please identify the category that best describes the results of the scan (select imaging classification below)
S: Unequivocal evidence of progression—pathologically proven If the imaging has been classified as 4 or 5, please complete the Recurrence form (G1) Name of radiologist*: Name of person completing form* (capitals): Signature of person completing form: Date completed (dd/mm/yyyy):	1: No unequivocal evidence of progression –normal post lobectomy CT appearances 2: No unequivocal evidence of progression –however new CT findings warrant surveillance (e.g. indeterminate or inflammatory appearing lung nodules) 3: Disease status unknown –indeterminate CT findings require immediate work-up (e.g. new pleural effusion, new soft tissue at the surgical resection site)
Name of radiologist*:	
Name of person completing form* (capitals):	If the imaging has been classified as 4 or 5, please complete the Recurrence form (G1)
Signature of person completing form: Date completed (dd/mm/yyyy): / /	Name of radiologist*:
	Name of person completing form* (capitals):

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ACCESS TO MEDICAL RECORDS & FOLLOW-UP

			VIOLET Trial ID:
Patient Name:			
BASELINE QUESTIONNAIRES			
Has the patient completed the baseline h	ealth questionnaiı	re booklet? Yes No	If NO , please ensure that the patient completes this prior to the their operation
TREATMENT DETAILS			
Date of procedure / cycle / treatment:	////	\overline{y} \overline{y} \overline{y} \overline{y}	
What treatment did the patient undergo?			
VATS Lobectomy		Lobectomy via Open Surgery	
Other		If OTHER , please specify:	
SURVIVAL STATUS AT 1 YEAR POST-0)P		
Please identify the patients survival statu	s 1 year after thei	r operation:	
Alive		Lost to follow-up	
Dead			
If DEAD , please provide the date of deat	יר	$\frac{1}{m} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y}$	
If DEAD , please specify the cause of dea	th:		
NB: An SAE form is I		tients participating in Access to Medica & FU only	l Rec-
			_
Name of person completing form* (capitals	;):		
Signature of person completing form:		Date completed (dd/mm/yyyy))://
Name of person entering data* (capitals)	Date data ent	ered (dd/mm/yyyy) _ /	Version 4.0, 15/05/2018

	The VIOLET Study	Ν
	NOTE TO FILE	VIOLET Trial ID:
Patient Name:		
Please use this form to record deta Please also u	ils of important events for formal se this form to document breach	
Does this note relate to a page in the CRFs? If E1-E7, please specify which follow-up visit to 5 weeks visit 3 month 12 months visit Date and time of event (where applicable, or rec//	which the note to file relates): telephone call	ige
Signature of person completing form:	Date comple	 eted (dd/mm/yyyy): / /
Name of person entering data* (capitals)	Date data entered (dd/mm/yyyy)	

* Names must appear on the site signature & delegation log

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The VIOLET Study RECURRENCE / PROGRESSION / NEW CANCER

-	_		VIOLET Trial ID:
Patient Name:			
DETAILS OF THE DISEASE RECU	RRENCE / PROGRES	SION	
Please complete this form for each period.	n instance of disease i	recurrence / progression exp	erienced during the follow-up
Please specify the type of recurrence	/ progression / new car	ncer:	Yes No
Local recurrence	Yes No	Distant recurrence	
Regional recurrence		New primary cancer	
New secondary cancer			
Specify location of the recurrence / ne	ew cancer / metastases	:	

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Pathologically diagnosed recurrence

ed on F1. Details of any scan which identified recurrence / progression at any other time after randomisation should be reported on I1. Yes No

PET-CT

X-ray

Other

^{*}Details of the scan which identified recurrence / progression at 12 months (+/- 4 weeks) from the date randomisation should be report-

Has the MDT ratified the diagnosis of recur	rence?					
Has treatment been initiated for the recurre	ence / progression?					
If YES , specify start date: $\frac{1}{d} = \frac{1}{d}$	/ / /					
If treatment has been started, please speci	fy treatment type: Yes No		Vac Na			
Further surgery		Radiotherapy	Yes No			
Chemotherapy		Palliative care				
Other	If OTHER	R, specify:				
If FURTHER SURGERY, please specify the extent of the surgery:						
Biopsy	Yes No	Wedge resection	Yes No			
Lobectomy		Completion pneumonectomy				
Open & Close (inoperable / extensive malignancy)		Other				
	If OTHER	R, specify:				
Name of person completing form* (capitals)	:					
Signature of person completing form:	Da	ate completed (dd/mm/yyyy): /	/			
Name of person entering data* (capitals)	Date data entered (dd/mm/y	/yyy)				

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* Names must appear on the site signature & delegation log

Please provide the date that recurrence was reported:

Patient symptomatic (clinical progression)

If **OTHER**, please specify:

CT scan[¥]

Post-mortem results

MRI

How was the recurrence / progression diagnosed (tick all that apply)

Yes

No

Yes

No

AUDIO RECORDINGS

VIOLET Trial ID:

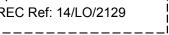
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Patient Name:	
RECORDING 1	
	YES, please complete Part A.
PART A: AUDIO-RECORDING MADE	NO, please complete Part B.
Provide the date the recording was taken:///	
d d m m y y y y Provide the staff ID's of those present:	
VIOLET staff ID (1): VIOLET staff ID (2	2):
Was the patient accompanied? Yes No	
If YES , state their relationship to the patient (e.g. partner, friend etc.):	
When was the recording taken?	
	If OTHER,
PART B: AUDIO-RECORDING <u>NOT</u> MADE If the patient consented but the audio-recording was not taken, please specify th Yes No	please specify:
Equipment malfunction Patient changed their mind	
Staff member had not consented Logistical issues	
Other If OTHER , specify:	
RECORDING 2	
	YES, please complete Part A. NO, please complete Part B.
PART A: AUDIO-RECORDING MADE	
Provide the date the recording was taken: $-\frac{1}{d} - \frac{1}{m} - \frac$	
Provide the staff ID's of those present:	
VIOLET staff ID (1): VIOLET staff ID (2	2):
Was the patient accompanied? Yes No	
If YES, state their relationship to the patient (e.g. partner, friend etc.):	
When was the recording taken?	
At the surgical consultation Other time point	If OTHER, please specify:
PART B: AUDIO-RECORDING NOT MADE If the patient consented but the audio-recording was not taken, please specify the	ne reasons:
Yes No Equipment malfunction	Yes No
Staff member had not consented Staff member had not consented	
Other If OTHER , specify:	
Name of person completing form* (capitals):	
	ted (<i>dd/mm/yyyy</i>): / /
Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)	

Study Details

Sponsor Ref: 2014LS004B REC Ref: 14/LO/2129

The VIOLET Study SAE MASTER FORM



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cant di ed for e ing) or u	Event resolved? (Tick)									
bersistent of signifi () should be complet <i>Ily</i> reported as ongo the table below.	Date of follow-up 3	<i> </i>	///	<i></i>	<i> </i>	<i></i>	//	<i> </i>	<u>a a 1 m m 1 y y y y y </u>	ence number:
 ii) causes hospitalisation, iii) is life-threatening, iv) results in persistent of significant disability, v) results in death bility, v) results in death please complete a line in the below table. An initial report (S1 & S2) should be completed for each every five days until the event is considered as resolved (if initially reported as ongoing) or until the patient has died. are identified with the correct SAE reference, which is derived by the table below. 	Date of follow-up 2	<i> </i>	////			<i></i>	<i></i>	<i>II</i>	<u>, , , , , , , , , , , , , , , , , , , </u>	further SAE follow-ups and be sure to annotate with the SAE reference number:
<pre>spitalisation, iii) is life-threate bility, v) results in death ete a line in the below table. An days until the event is considere the patient has died. I with the correct SAE reference</pre>	Date of follow-up 1	<i> </i>	////	<i> </i>	<i> </i>	<i></i>	<i></i>	<i>III</i>	<u>a a m m h x x x </u>	and be sure to annota
bility, v) re ase complete a line ir every five days until t the patic e identified with the c	Date of initial report	<i> </i>	///	<i> </i>	<i> </i>	///	<i> </i>	///	<u>a a l m m l y y y y</u>	ther SAE follow-ups a
	Onset date	<i></i>	<i> </i>	<i>II</i>	<i>II</i>	<i>//</i>	//	/////	<u>d</u> <u>d</u> <u>m</u> <u>m</u> <u>y</u> <u>y</u> <u>y</u> <u>y</u>	
i) increases length of hospital admission, ii) causes hospitalisation, iii) is life-threatening, iv) results in persistent of significant disability, v) results in death bility, v) results in death For each event that meets the above criteria, please complete a line in the below table. An initial report (S1 & S2) should be completed for each event and follow-up forms should be completed every five days until the event is considered as resolved (if initially reported as ongoing) or until the patient has died. Please ensure all SAE reports are identified with the correct SAE reference, which is derived by the table below.	Brief description of the event									Use the space below to provide details of any
 i) increases length of hospital admission, ii) causes hospitalisation, iii) is life-threatening, iv) results in persistent of significant disbinity. <i>bility, v) results in death</i> For each event that meets the above criteria, please complete a line in the below table. An initial report (S1 & S2) should be completed for ea event and follow-up forms should be completed every five days until the event is considered as resolved (if initially reported as ongoing) or until the patient has died. Please ensure all SAE reports are identified with the correct SAE reference, which is derived by the table below. 	SAE Ref		2.	3.	4.	ъ.	.9	7.	œ.	Use ti
Name of person completing form* (capitals): Date completed (dd/mm/yyyy): / / / /										

Signature of person completing form: ____

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy) ___/___/_____

SAE ref: ____ SAE report page ___ of ____

VIOLET Trial ID:

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Study Details

Sponsor Ref: 2014LS004B REC Ref: 14/LO/2129

The VIOLET Study

SAE INITIAL REPORT FORM

VIOLET Trial ID:

S₁

SAE ref: ____ SAE report page ___ of ____

1. PARTICIPANT DETAILS			
Patient initials Male	Female	Date of Birth	$\frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y} \frac{1}{y}$
2. SAE CLASSIFICATION	YES NO		YES NO
Prolonged an ongoing hospitalisation Resulted in persistent or significant disability / i Resulted in death Other serious (important medical event) If the event RESULTED IN DEATH , was this d 3. EVENT DETAILS Full description of event <i>(including body site, re</i>)	incapacity		// d d m m y y y y
Specify the adverse event term and CTCAE gra	de: Adve AE grade: Adve 4	erse Event term:	CTCAE grade:
4. DETAILS OF ONSET AND OUTCOME			
	Dngoing (please complete he S3 CRF <5 days) / / / d d m m y	& return	_ : hr clock)
Name of person completing form* (capitals):			
Signature of person completing form:		te completed (dd/mm/yyyy):	//
Name of person entering data* (capitals)	Date data entered (<i>dd/mm/yy</i>		Version 4.0, 15/05/2018

Study Details	The VIOLET	Study	S2
Sponsor Ref: 2014LS004B	SAE INITIAL REP	ORT FORM	VIOLET Trial ID:
REC Ref: 14/LO/2129	SAE ref: SAE report page o	f	
5. DETAILS OF RESEARCH	1 INTERVENTION		
Date of intervention:	///Patien	t treated according to allocation	on Yes No
6. ACTION TAKEN AND FU	RTHER INFORMATION		
Please describe action taker	n e.g. treatment stopped, rescue the	rapy, any interventions perfori	med):
Provide any other relevant i	nformation (e.g. medical history, tes	t results):	
7. WITHDRAWAL			
Has the patient been withdra	awn? Yes No If Y	'ES date withdrawn d	//
8. RELATEDNESS			
Not related Unlikely	egated doctor, was the event relate	d* Probably related*	Definitely related*
*If possibly, probably or defi	initely related to the study intervention	on, please provide a justificatio	on:
9. DETAILS OF PRINCIPAL	INVESTIGATOR, OR DELEGATE	D DOCTOR	
	ust be signed off by the PI or other of of this form (pages S1 and S2) a		ing to the sponsor
Name	Signature	Da	ate <u> </u>
	FOR CTEU USE C	<u>NLY</u>	
Does the event require repo	orting to REC? Yes No	If NO, reason:	
Does the Chief Investigator	disagree with the assessment of re	elatedness? Yes No	
If YES, reason:		-	
Name of person completing f	orm* (capitals):		
	ng form:	Date completed (dd/mm/yyy	y): / /
Name of person entering data* (capi	tals) Date data entered (/dd/mm/yyyy)	Version 4.0, 15/05/2018

REC Ref: 14/LO/2129

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The VIOLET Study

SAE FOLLOW-UP REPORT FORM

S3

VIOLET Trial ID:

Sponsor Ref: 2014LS004B

SAE ref: ____ SAE report page ____ of ____

1. PARTICIPANT DETAILS
Patient initials Sex Male Female Date of Birth
2. SAE DETAILS
Date of onset $\frac{-}{d} \frac{-}{d} \frac{-}{m} \frac{-}{m} \frac{-}{y} \frac{-}{y} \frac{-}{y} \frac{-}{y}$ Time of onset $\frac{-}{(24 \text{ hr clock})} \frac{-}{(24 \text{ hr clock})}$
3. FURTHER DETAILS OF EVENT
Maximum intensity of event (up until time of follow-up report)
Specify the adverse event term and CTCAE grade: Adverse Event term: CTCAE grade: Adverse Event term: CTCAE grade: Adverse Event term: CTCAE grade: E.g. Atrial fibrillation Image: Adverse Event term: Image
Additional actions / further information since initial report (e.g. medical history, test results etc)
4. OUTCOME OF EVENT
Resolved, no sequelae Resolved, with sequelae * Ongoing * (complete follow-up form within 5 days, unless otherwise agreed by sponsor) Died * (give cause and PM details or Death Certificate) If RESOLVED, please specify end date & time: /
If a long term SAE that is possibly/probably/definitely related to the intervention and a new follow-up schedule has been agreed with the Sponsor, give date of next follow-up //
5. WITHDRAWAL
Has the patient been withdrawn from the study Yes No If YES date withdrawn $\frac{1}{d} - \frac{1}{m} - \frac{1}{$
6. DETAILS OF PRINCIPAL INVESTIGATOR OR DELEGATED DOCTOR
The completed SAE form must be signed off by the PI or other delegated doctor prior to faxing to the sponsor I confirm that the contents of this form are accurate and complete
Name Date // // // // // // // // // // // // // // // // _/// _/// _/// _/// _/// _/// _/// _///
Name of person completing form* (capitals):
Signature of person completing form: Date completed (dd/mm/yyyy): / /
Name of person entering data* (capitals) Date data entered (dd/mm/yyyy) / /

^{*} Names must appear on the site signature & delegation log

Study Details

The VIOLET Study

SAE ADDITIONAL INFORMATION FORM

Sponsor Ref: 2014LS004B REC Ref: 14/LO/2129 _____

SAE ref: _ SAE report page ____ of ____ **VIOLET Trial ID:**

S₄

	_		

ADDITIONAL			
Section No	Further Information		
	on completing form* (capitals):		
	erson completing form:		//
Name of person e	ntering data* (capitals)	Date data entered (dd/mm/yyyy)	Varaian 4.0, 15/05/2018

WITHDRAWAL FORM

VIOLET Trial ID:

W₁

Patient Name:		
WITHDRAWAL DETAILS		
Date of withdrawal from study	$\frac{1}{d} \frac{1}{m} \frac{1}{m} \frac{1}{y} \frac{1}$	
Which part of the study did the patient	withdraw from (<i>tick all that apply</i>)?	
Information Study RCT	(main study) Biological sub- study	Medical Records & FU
If RCT, when was the withdrawal:		
Before randomisation	After randomisation but before intervention	After intervention
Reason for exiting study		
Patient's choice	Clinician choice Ad	min / Logistical
If PATIENT CHOICE, please specify	reason:	
Referral to another centre	Patient changed their mind about study	
Refused to give reason	Patient no longer wants surgery	
Other	If OTHER, please specify:	
If CLINICIAN CHOICE, please spec	ify below:	
Surgery no longer appropriate	Patient no longer eligible	
Other	If OTHER, please specify:	
Name of clinician withdrawing patie	nt:	
If ADMIN / LOGISTICAL REASON	S , please specify below:	
Surgeon changed	Other	
If OTHER, please specify:		
Is patient willing for data and samples a	already collected to be used?	Yes No
Is patient willing for data routinely colle	cted about them by the NHS to be used in this study	/? Yes No
Is the patient willing to participate in foll	ow-up?	Yes No
	wn from the study, a photocopy of the completed with the front of the copy of the Patient Consent Form in the patient's notes.	
Additional information (only complete if rel	evant)	
Name of person completing form* (capit	als):	
Signature of person completing form:		'yyyy):ll
Name of person entering data* (capitals)	Date data entered (<i>dd/mm/yyyy</i>)	Version 4.0, 15/05/2018

BANG BLINDING INDEX-PATIENT

BANG BLINDING INDEX-PATIEN	
Patient Name:	
TO BE COMPLETED BY <u>STAFF ON BEHAL</u> To be completed two days after surgery discharge (NB: Day of surgery is Day 0)	
Today's date: $\frac{d}{d} = \frac{d}{m} \frac{d}$	
<i>Read the following to the patient:</i> We would like to ask you some brief questions to find out more a your operation. There is no right or wrong answer and the informa	
1) What type of surgery do you think that you received (<i>tick one</i>)?
VATS Open Surgery	Don't know
 2) Why do you think this? 3) If you answered "Don't know", please guess which one you th 	nink vou received:
(tick one)	Don't know
Bang H, Ni L, Davis CE. Assessment of blinding in clinical trials. Controlled Clinical Trial.	's 2004; 25: 143-56.
Name of person completing form* (capitals):	
Signature of person completing form: Date completed Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)	(dd/mm/yyyy)://

* Names must appear on the site signature & delegation log

Version 4.0, 15/05/2018

BI₁

BANG BLINDING INDEX-NURSE

Patient Name: _____

BANG BLINDING INDEX—NURSE

VIOLET Trial ID:

Bl₂

me:		
IDING INDEX—NURSE		
TO BE COMPLETED BY THE RESEAR	RCH NURSE	
RESPONSIBLE FOR DATA COLLI	ECTION:	

 At patient discharge
- Immediately after the patients 5 week visit
 Immediately after the patients 12 month visit

Today's date:

You have just had a follow-up appointment with a patient participating in VIOLET. Please complete the following questions so that we can assess the efficacy of blinding the research nurse responsible for data collection. There are no right or wrong answers and the information will be confidential.

What type of surgery do you think that the patient received (tick one)? 1)

	VATS		Open	Surgery		Don't kn	ow]
2)	Why do y	ou think thi	s?					
 If you answered "Don't know", please guess which one you think the patient received: (tick one) 								
	VATS		Open	Surgery		Don't know]
Bang H, Ni L, Davis CE. Assessment of blinding in clinical trials. <i>Controlled Clinical Trials</i> 2004; 25: 143-56.								
lame of	f person com	pleting form*	(capitals):					
Signatur	e of person	completing for	٣m:	Da	ate complete	d (dd/mm/yyyy):	_//	
lame of p	erson entering	data* (capitals)		ta entered (dd/mm/y /	(ууу)			10040