



RATE-AF SAE Form Part 1

UNIVERSITY OF
BIRMINGHAM



! Please fax the completed form (and any relevant reports) to the RATE-AF Trial Office on 0121 415 9135 or 0121 415 9136 within 24 hours of being made aware of the SAE. !

IDENTIFYING DETAILS

Trial No.: Participant initials:

Date of birth: / /

REPORT DETAILS

Is this report? Initial Follow-up

If this is a follow-up report, has the relatedness changed as a result of new information? No Yes

If follow-up, give the SAE ref. number: /
(ref. no. will be provided by BCTU)

TRIAL INTERVENTION CAUSALITY ASSESSMENT

The assessment of causality **must** be confirmed by a physician so delegated and recorded on the Delegation Log:

Causality Assessment (tick only one)

1) Unrelated to trial intervention	<input type="checkbox"/>		
2) Unlikely to be related to trial intervention	<input type="checkbox"/>	}	Unrelated
3) Possibly related to trial intervention	<input type="checkbox"/>		
4) Probably related to trial intervention	<input type="checkbox"/>	}	Related
5) Definitely related to trial intervention	<input type="checkbox"/>		

If boxes 3-5 in the 'Causality Assessment' have been ticked, please give reasons why you consider the event to be related to the intervention:

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Trial Number:

SAE Ref.: /

REASON FOR REPORTING SAE

Please refer to Section 10 in the current protocol.

Seriousness of event (please provide a response to each question)	No	Yes	Details
Death	<input type="checkbox"/>	<input type="checkbox"/>	If Yes, date of death: <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Life threatening event	<input type="checkbox"/>	<input type="checkbox"/>	
In-patient hospitalisation or prolongation of existing hospitalisation	<input type="checkbox"/>	<input type="checkbox"/>	If Yes, Initial <input type="checkbox"/> Prolonged <input type="checkbox"/> If Yes , number of days spent in hospital as result of the SAE (or number of days estimated prolongation): <input type="text"/> <input type="text"/> <input type="text"/>
Persistent or significant disability/incapacity; or consists of a congenital anomaly or birth defect	<input type="checkbox"/>	<input type="checkbox"/>	
Other pertinent medical reason for reporting?	<input type="checkbox"/>	<input type="checkbox"/>	If Yes , please specify:

DETAILS OF EVENT

Date of onset: / /

Date it became serious / /

Date resolved: / /

Brief description of event/ diagnosis e.g. relevant investigations, treatment:
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.....
.....
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In the investigators opinion, is this a cardiovascular-related event?
As judged by a medically qualified doctor
*If yes, please complete a **Cardiovascular Event Form***

No Yes Not assessable

CTCAE category
Please refer to coded list at the end of this form

Trial Number:

SAE Ref.: /

RELEVANT MEDICAL HISTORY

Please list any underlying comorbidities or lab tests or investigations that are relevant. Where investigations or lab tests are appended please ensure patient identifiable details are replaced with the trial number. If none, please indicate 'nil relevant':

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DETAILS OF PERSON REPORTING

Signature of Person Reporting: (you must have signed the site delegation log) 	Name of Person Reporting:
	Position:
Tel:	Email:
Fax:	Date: <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Signature of Principal Investigator: (if not reported by PI)	

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Coded Reference Lists

Common Terminology Criteria for Adverse Events (CTCAE Coded List)

Code	Category	Code	Category
1	Allergy/Immunology	15	Infection
2	Auditory/Ear	16	Lymphatics
3	Blood/Bone Marrow	17	Metabolic/Laboratory
4	Cardiac Arrhythmia	18	Musculoskeletal/Soft Tissue
5	Cardiac General	19	Neurology
6	Coagulation	20	Ocular/Visual
7	Constitutional Symptoms	21	Pain
8	Death	22	Pulmonary/Upper Respiratory
9	Dermatology/Skin	23	Renal/Genitourinary
10	Endocrine	24	Secondary Malignancy
11	Gastrointestinal	25	Sexual/Reproductive Function
12	Growth and Development	26	Surgery/Intra-Operative Injury
13	Haemorrhage/Bleeding	27	Syndromes
14	Hepatobiliary/Pancreas	28	Vascular