# MifeMiso

Mifepristone and misoprostol versus misoprostol

# alone in the medical management of missed

# miscarriage: the MifeMiso randomised

controlled trial

**Appendix IV: Case Report Forms** 



#### PART A: Eligibility criteria

Woman diagnosed with a missed miscarriage by pelvic ultrasound scan?	Yes	No	
Missed miscarriage diagnosed in the first 13+6 weeks of pregnancy as calculated from first day of last menstrual period (if known)? If not known, use estimated gestational age calculated from ultrasound scan.			
Woman has opted for medical management of miscarriage?			A tick in a
Woman is aged 16 years and over?			shaded box
Woman is willing and able to give informed consent?			means that the
Woman is able to attend for day 6-7 ultrasound scan?			woman is <u>NOT</u> eligible for
Woman has opted for alternative methods of miscarriage management (expectant or surgical)?			participation in the MifeMiso
Woman diagnosed with an incomplete miscarriage?			trial
Woman has life-threatening bleeding?			
Woman has any contraindications to mifepristone or misoprostol use?*			
Woman is currently participating in another blinded, placebo-controlled trial of an investigational medicinal product in pregnancy?			
Woman has previously participated in the MifeMiso trial?			
*Contraindications e.g. chronic adrenal failure, known hypersensitivity to either drug, h therapy, prosthetic heart valve or history of endocarditis, existing cardiovascular disease, inherited porphyria.	-		•
Name of person performing eligibility assessment:			
Tick to confirm eligibility has been verified by a medically qualified doctor an	d docume	nted in the	e woman's notes
Name of medically qualified doctor: Signature:		Date:	DD / MM / YYYY

#### **PART B: CONSENT**

Has written consent been obtair	ed from the woman?	Yes	No 🗖	
Date informed consent taken:	DD / MM / YYYY	Informed C	onsent Form version:	<u>`</u>

#### PART C: IDENTIFICATION DETAILS

Randomising researcher:		Hospital:
Woman's initials:	forename and surname)	Date of Birth: DD/MM/YYYY
NHS Number:		Hospital Number:

# 1. Randomisation

Woman's weight: kg Woman's height: cm	
Is the woman nulliparous?* Yes No * Nulliparous is defined as a woman who has never carried a pregnancy beyond 24 weeks. Were progesterone levels measured? Yes No <i>If yes, state below:</i> Progesterone: <i>If yes, state below:</i>	
Current pregnancy-related pain score i.e abdominal/pelvic: (using pain scale, right) 0-10 0 1 2 3 4 5 6 7 8 9 10 No Moderate Worst pain pain pain pain possible pain	
Most amount of bleeding experienced during current pregnancy:••••No blood loss: o(using Pictorial Blood Assessment Chart scale, right)••••••••Clots or floodingClots or flooding: 2Clots or floodingClots or flooding: 4	
Date of ultrasound diagnosing missed miscarriage: DD / MM / YYYY	
Is the woman sure of the first day of her last menstrual period (LMP)? Yes ☐ No ☐	
ultrasound scan <b>AT DIAGNOSIS:</b>	

1. Randomisation

Number of gestational sacs:

Complete table below

	Not	Was sac	Sac	Sac	Sac	Was Crown Rump		CRL
	applicable	measured?	measurement 1 (mm)	measurement 2 (mm)	measurement 3 (mm)	Length (CRL) measured?	CRL (mm)	unknown or N/A
Sac 1		Yes D NoD				Yes 🗆 No 🗆		Unknown 🛛 N/A 🗆
Sac 2		Yes 🗆 No 🗆				Yes 🗆 No 🗆		Unknown 🛛 N/A 🗆
Sac 3		Yes 🗆 No 🗆				Yes 🗆 No 🗆		Unknown 🛛 N/A 🗆
	Randomisation	lisation						
	To randc time, Mc	To randomise online please visi time, Monday—Friday except 1	se visit <u>www.medsci</u> cept for bank holiday	To randomise online please visit <u>www.medscinet.net/mifemiso</u> or call 0800 953 0274 (available 9am-5pm UK time, Monday—Friday except for bank holidays and university closed days).	call 0800 953 0274 ( sed days).	available gam-5pm U	X	
	Once y	'ou have randomi	sed please note the	Once you have randomised please note the Trial number, Pack number and Date of randomisation in Part E	number and Date of	randomisation in Pa	ar E	

below

# PART E: Treatment allocation

Pack number:	
	XXXX/WW/c
MifeMiso trial number:	Date of randomisation: DD/MM/YYYY

|--|

You must have signed the Site Signature & Delegation Log

Signature:

Completed by: \_

Confidential when completed

Date: DD/MM/YYYY

# 2. Baseline medical data



THIS PAPER WORKSHEET CAN BE USED TO CAPTURE INFORMATION PRIOR TO ENTRY ON THE ONLINE DATABASE

Hospital:		Woman's initia	als: MifeM	iso trial number:
Part A: Ethnicity	/			
Tick one option				
	British	Any other m	ixed background	African
	Irish		Indian	Any other black background
Any other white t	background		Pakistani	Chinese
White and Black	< Caribbean		Bangladeshi	Any other ethnic group
White and B	lack African	Any other A	Asian background	Not known
Whit	e and Asian		Caribbean	
Part B: Medical	history			
Is the woman curr	rently taking any con	comitant medicati		
		_	•	e complete the table below.
Drug name	Route of administration	Dose (inc. units)	Start date	Indication
	uaninstrution	(inc. units)	(Tick if unknown)	
			DD / MM / YYYY	
			DD / MM / YYYY	
			DD / MM / YYYY	
			DD / MM / YYYY	
Does the woman	have any of the follow	wing conditions?		
	Yes No		Yes No	
Diabetes		ronic hypertensio	n <b>ПП</b>	
Renal disease		yroid disease		
Cardiac disease		ncer		
(congenital or		her	HH	
acquired)	If	Other, please state	e:	
			-	
If you have ticked	yes to any of the abo	ove conditions, ple	ease give details:	

# 2. Baseline medical data

MifeMiso trial number:

#### **Part C: Previous pregnancies**

Has the woman had any previous	pregnancies?		
Yes 🔲 No 🗌			
If yes, please provide the nu	mber of each type of previous pregnancy		
Live birth	Ectopic pregnancy	Pregnancy of	
Stillbirth	Molar pregnancy	unknown location	
Miscarriage	Termination		

Completed by: \_\_\_\_\_ Signature: \_\_\_\_\_

Date: DD/MM/YYYY

You must have signed the Site Signature & Delegation Log

N I F F	3. Outcomes	
	THIS PAPER WORKSHEET CAN BE USED TO CAPTURE INFORMATION PRIOR TO ENTRY ON THE ONLINE DATABAS	E
Hospital:	Woman's initials: MifeMiso trial number:	

#### Section A. Mifepristone/placebo administration (Day o)

Was the oral mifepristone/placebo (200mg) taken by the woman?	No* □ └─→ Reason:		Woman changed her mind
Date taken:	DD <b>]</b> MM <b>]</b> YYYY		Sac already passed** Other
	If Other, please state	:	

#### Section B: Misoprostol administration

Was misoprostol taken by the woman?	Yes 🗖	No*  Reason:	Woman did not attend hospital
If yes, please com the table below v			<ul><li>Sac already passed**</li><li>Other</li></ul>
doses taken		If Other, please state:	

	Date takenMisoprostol dose (mcg)Route of administration			inistration	
1	DD / MM / YYYY		PV 🗆	PO 🗆	Sublingual 🗆
2	DD/MM/YYYY		PV 🗆	PO 🗆	Sublingual 🗆
3	DD/MM/YYYY		PV 🗆	PO 🗆	Sublingual 🗆
4	DD/MM/YYYY		PV 🗆	PO 🗆	Sublingual 🗆
5	DD/MM/YYYY		PV 🗆	PO 🗆	Sublingual 🗆
6	DD/MM/YYYY		PV 🗆	PO 🗆	Sublingual 🗆
7	DD/MM/YYYY		PV 🗆	PO 🗆	Sublingual 🗆
8	DD/MM/YYYY		PV 🗆	PO 🗆	Sublingual 🗆
9	DD/MM/YYYY		PV 🗆	PO 🗆	Sublingual 🗆
0	DD/MM/YYYY		PV □	PO 🗆	Sublingual 🗆

\* If no, please complete a deviation form (if misoprostol not taken at day 2 due to sac already passed, a deviation form does not need to be completed)

\*\* If sac already passed, enter scan details in Section C

# 3. Outcomes

MifeMiso trial number:



#### Section C. Ultrasound scan

Did th	Did the woman undergo scan(s) post-randomisation?							
	Yes 🔲 No* 🗖 Reason: 🔲 Woman did not attend hospital							
lf yes,	please complete		Othe	er				
the to	able below with	lf Ot	her, please state:					
all sca	ın details	7				_		
	Date of scan     Sac passed?     Heterogeneous echoes (blood clots or pregnancy tissue) within uterine cavity?     If yes, were measurements of tissue taken?     Maximum tissue measurements (mm)							
	DD / MM / YYYY	□ Yes □ No	🗆 Yes 🗆 No	🗆 Yes 🗆 No				
	DD / MM / YYYY	🗆 Yes 🗆 No	🗆 Yes 🛛 No	🗆 Yes 🛛 No				
	DD/MM/YYYY	🗆 Yes 🗆 No	🗆 Yes 🛛 No	🗆 Yes 🛛 No				
	DD / MM / YYYY	□ Yes □ No	🗆 Yes 🛛 No	🗆 Yes 🗆 No				
	DD / MM / YYYY	🗆 Yes 🗆 No	🗆 Yes 🛛 No	🗆 Yes 🛛 No				
	DD / MM / YYYY	□ Yes □ No	🗆 Yes 🛛 No	🗆 Yes 🛛 No				
confi	Has passage of the sac occurred but not been confirmed by an ultrasound scan (e.g. reported by the woman only)? Yes No Date sac passed: DD/MM/YYYY							
Section D. Pregnancy test result								
	Did the woman provide a pregnancy test result? Yes □ No □ ↓ ↓ Reason: □ Unable to contact woman							
	Date of	test: DD/MM/	YYYY	Other				
	Result: 🔲 Negative 🛛 If Other, please state:							

\* If no, please complete a deviation form

Positive

# 3. Outcomes

Continue To Complete links monthly		MifeMiso trial number:
Section E: Surgical intervention		
Did the woman require surgical intervention to resolve their miscarriage?	Yes D No D	If no, please proceed to Section F
Date of su	rgery: DD/MM/YYYY	
Type of surgery:	Manual Vacuum Aspira	ation
	Surgical Management	of Miscarriage
Reason for surgery:	Pregnancy tissue remaining	yes 🔲 No 🔲
	Significant bleeding	Yes 🔲 No 🛄
	Other	Yes No No
	If Other, please sta	
Outcome of surgery: Complicated	Uncomplicated	
Ļ	If complicated, please tick	reasons for complication below
Bleeding at su	rgery	Yes 🔲 No 🔲
Uterine damag	ge	Yes 🔲 No 🛄
Need for more intervention	extensive surgical	Yes 🔲 No 🔲
	Please provide further detail	s:
Other		Yes 🔲 No 🔲
		<b>→</b>
	If Other, please stat	te:
Section F. Clinical outcomes until discha	arge	
Date woman reported that bleeding started:	DD/MM/YYYY Date woma	an reported that bleeding stopped: DD/MM/YYYY
Date of final discharge from EPU care (follo	wing a negative pregnancy t	est): DD/MM/YYYY
Did the woman require a blood transfusion randomisation up until discharge from EPU	res no	
Was the woman diagnosed with an infectio that was associated with miscarriage?	n 🔄 Yes 🔲 No	
lf yes, answer	these	reated as an outpatient? 🔲 Yes 🔲 No
three question	were they ti	reated as an inpatient? 🔲 Yes 🔲 No
		man prescribed Yes No

# 3. Outcomes

	MifeMiso trial number:	
Section G. Hospital visits between randomisation and discharge fr	om EPU care	
PLEASE ONLY RECORD HOSPITAL VISITS RELATING TO MISCA	RRIAGE TREATMENT AN	D FOLLOW-UP

PLEASE ONLY	RECORD HOSPIT	AL VISITS F	RELATING TO MIS	CARRIAGE TRE	ATMENT AND FOLL	.OW-UP
DO NOT INCL	UDE PROTOCOL D	EFINED VI	SITS (e.g. day 2 m	isoprostol adm	inistration, USS at (	day 6-7)
Total number of ho	ospital visits*	Tick if unk	1	er of inpatient ad		ck if unknown
ی Number o admissions e.٤	ency visits**		Number	of nights spent in	hospital	
-			-		on and discharge fror	n EPU care
* *An emergency vis	sit is defined as any v	isit to hosp	ital that was not pl	anned as a part o	f standard care	
Section H. Concon	nitant medication					
Has the woman tak	en any concomitant	medication	Yes	No		
between randomisa	ation and discharge?		¥	If yes, please comp	lete the table below.	
Drug name	Route of administration	Dose (inc. units)	Start date	Ongoing?	Stopped date	Indication
			DD / MM / YYYY	Yes 🚺 No	DD / MM / YYYY	
			DD / MM / YYYY	Yes 🚺 No	DD/MM/YYYY	
			DD / MM / YYYY	Yes No	DD / MM / YYYY	
			DD / MM / YYYY	Yes 🔲 No	DD/MM/YYYY	
			DD / MM / YYYY	Yes 🚺 No	DD / MM / YYYY	
			DD / MM / YYYY	Yes 🔲 No	DD / MM / YYYY	
			DD / MM / YYYY	Yes 🚺 No	DD/MM/YYYY	
			DD / MM / YYYY	Yes No	DD/MM/YYYY	
			DD / MM / YYYY	Yes No	DD/MM/YYYY	
			DD / MM / YYYY	Yes No	DD/MM/YYYY	
			DD / MM / YYYY	Yes 🚺 No	DD/MM/YYYY	
			DD / MM / YYYY	Yes No	DD / MM / YYYY	
			DD / MM / YYYY	Yes No	DD / MM / YYYY	
			DD / MM / YYYY	Yes No	DD / MM / YYYY	
			DD / MM / YYYY	Yes No	DD / MM / YYYY	

Completed by: \_\_\_\_\_ Signature: \_\_\_\_\_

Date: DD/MM/YYYY

You must have signed the Site Signature & Delegation Log

# AE form

MIFE	AE TOTIN	1	
	THIS PAPER WORKSHEET CAN BE USED TO CAPTURE INFO	ORMATION PRIOR TO ENTRY ON THE ONLINE DATABASE	Ξ
Hospital:	Woman's initials:	MifeMiso trial number:	
Start date:	DD / MM / YYYY Unknown		
End date:	DD / MM / YYYY Unknown Tick if or	ongoing	
CTCAE category*		Severity* Causality*	
	Symptom <u>(refer to CTCAE</u> ):		
	Symptom (refer to CTCAE):	$ \Box$ $\Box$	
	Symptom (refer to CTCAE):	$ \Box$ $\Box$	
	Symptom (refer to CTCAE):	$ \Box$ $\Box$	
* Pofer to k	Symptom <u>(refer to CTCAE)</u> :	$ \Box$ $\Box$	
Descriptic	on of events		-
Did this adv	verse event result in maternal death? Yes Date of death: DD / MM / YYYY Cause of death:	No	
	ious Adverse Event? Yes No	lf yes, complete a Serious Adverse Event form	
Signatu	The: Date: DD You must have signed the Site Signature & Delegation Log	D/MM/ΥΥΥΥ	

#### Symptom

Code	CTCAE category (from v4.0)
01	Blood and lymphatic system disorders
02	Cardiac disorders
03	Congenital, familial and genetic disorders
04	Ear and labyrinth disorders
05	Endocrine disorders
06	Eye disorders
07	Gastrointestinal disorders
08	General disorders and administration site conditions
09	Hepatobiliary disorders
10	Immune system disorders
11	Infections and infestations
12	Injury, poisoning and procedural complications
13	Investigations
14	Metabolism and nutrition disorders
15	Musculoskeletal and connective tissue disorders
16	Neoplasms benign, malignant and unspecified (incl cysts and polyps)
17	Nervous system disorders
18	Pregnancy, puerperium and perinatal conditions
19	Psychiatric disorders
20	Renal and urinary disorders
21	Reproductive system and breast disorders
22	Respiratory, thoracic and mediastinal disorders
23	Skin and subcutaneous tissue disorders
24	Social circumstances
25	Surgical and medical procedures
26	Vascular disorders

# Severity\*

<u>Code</u>	<u>Category</u>	Definition
1	Grade 1	Mild; asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated.
2	Grade 2	Moderate; minimal, local or non-invasive intervention indicated; limiting age-appropriate instrumental activities of daily living (ADL)*.
3	Grade 3	Severe or medically significant but not immediately life- threatening; hospitalisation or prolongation of hospitalisation indicated; disabling; limiting self-care activities of daily living (ADL)**.
4	Grade 4	Life-threatening consequences; urgent intervention indicated.
5	Grade 5	Death related to AE.

\* Only AEs graded 3, 4 or 5 need to be reported for the MifeMiso trial

#### Causality

<u>Code</u>	<u>Category</u>	Definition			
1	Unrelated	There is no evidence of any causal relationship.			
2	Unlikely to be related	There is little evidence to suggest there is a causal relationship (e.g., the event did not occur within a reasonable time after administration of the trial medication). There is another reasonable explanation for the event (e.g., the patient's clinical condition, other concomitant treatments).			
3	Possibly related	There is some evidence to suggest a causal relationship (e.g., the event occurred within a reasonable time after administration of the trial medication). However, the influence of other factors may have contributed to the event (e.g., the patient's clinical condition, other concomitant events).			
4	Probably related	There is evidence to suggest a causal relationship, and the influence of other factors is unlikely.			
5	Definitely related	There is clear evidence to suggest a causal relationship, and other possible contributing factors can be ruled out.			



Hospital:

# **Deviation form**

EudraCT number: 2016-005097-35

Sponsor: University of Birmingham

#### Details of deviation

Date of deviation:	DD/MM/YYYY Date team became aw	vare of the d	eviation: [
Summary of deviat	ion:		
	Patient safety	Yes 🗆	No 🗆
	Approval issues	Yes 🗆	No 🗆
	IMP	Yes 🗆	No 🗆
	Scientific value/data credibility	Yes 🗆	No 🗆
Does the deviation relate to:	A failure to comply with the applicable regulations/GCP	Yes 🗆	No 🗆
	Non-compliance with the trial protocol	Yes 🗆	No 🗆
	Non-compliance with the BCTU QMS system	Yes 🗆	No 🗆

Completed by:

Signature:

Date: DD/MM/YYYY

You must have signed the Site Signature & Delegation Log

		FOR BCTU USE ONLY			
Is the deviation likely to affect to a significant degree:		The safety or physical or mental integrity of subjects in the trial?			No 🗆
		The scientific value of the trial?			No 🗆
Remedia	l action taken:				
	Name	Job title	Signature		Date
Completed by:				DD	/ MM / YYYY
Reviewed by:				DD	/ MM / YYYY
Approved by:				DD	/ MM / YYYY



# **Primary Outcome Review form**

MifeMiso trial number:



Date of randomisation: DD / MM / YYYY

Day 7 post-randomisation date: DD / MM / YYYY

Participant summary from self-report information:

Summary of committee discussions:

Note: In order for a participant's data to be included in the derivation of the primary outcome the committee must unanimously agree 1) that there is sufficient information available to confirm the primary outcome has been achieved and 2) whether the sac was passed or not spontaneously by day 7 post-randomisation

Primary outcome definition: Failure to spontaneously pass the gestational sac within 7 days after randomisation. This will be assessed by pelvic ultrasonography where possible

Does the Committee unanimously agree that there is sufficient information available to confirm the primary outcome has been achieved?	Yes 🔲 N	lo 🔲
Does the Committee unanimously agree whether the sac was passed or not spontaneously by day 7 post-randomisation?	Yes 🔲 N	lo 🗖
Was the sac passed spontaneously by day 7 post-randomisation?	Yes 🗖 N	lo 🗖
Does the Committee unanimously agree on the date sac passed?	Yes 🗖 N	lo 🔲
Date sac passed:	DD/MM/YYYY	



# SAE clinical evaluation form

	TO BE COMPLETED BY THE CHIEF INVESTIGATOR OR NAMED DELEGATE						
SAE ref no.:							
Date reporte	Date reported to trial office Date reported to C.I Date reply received from C.I						
DD / M	Μ / ΥΥΥΥ	DD /	MM / YYYY	DI	) / MM / YYYY		
Causality asse	Causality assessment (must be made with reference to the relevant safety information) ASSUME THAT ALL PATIENTS ARE TAKING MIFEPRISTONE						
Intervention	Review of causality assessment			Assessment of expectedness if causality is related to IMP			
Mifepristone	Unrelated		Possibly relate	d 🔲	Expected	Unexpected 🔲	
	Unlikely to be rela	ated 🔲	Probably relate	ed 🔲			
	Definitely related			ted 🔲			
If the evaluator	f the evaluator's review disagrees with the PI's assessment, please state why you disagree with the PI assessment:						
Evaluator n	iame:			Evalua	ntor signature:		
Date of evalua	ation:	DD/MM	/ YYYY		I		
				·			

FOR BCTU USE ONLY						
Event categorised as: SAE	SAR Fatal/L	_ife thre	eatenin	g SUSAR 📃 Non-fatal	/Non-life threatening SUSAR	
				F	Reporting timeframe met?	
Desethic quant require		Yes	No	Date sent	Yes No	
Does this event require expedited reporting to:	Competent authority			DD / MM / YYYY		
	Ethics committee			DD / MM / YYYY		
	Sponsor			DD / MM / YYYY		
Completed by at BCTU:				Signature:		
Date of categorisation:	DD / MM / YYY	YΥ				

# SAE form

NN I F F		SAE form		
	Woman's initials:	Date of	birth: DD / MM / YYYY	
14 I S O	Hospital:		MifeMiso trial number:	
Report type				
Initial report	]		Has the new	
Follow-up report	→ SAE ref no.:		information change the relatedness?	ged Yes No
	PI signature (or deput	/):	Date signed: DD / N	1Μ / ΥΥΥΥ
Is this the final repo	ort? Yes No			
Event information	n			
Death			yes, date of death: DD / MN	
Life threatening eve	ent		/es, cause of death:	
In-patient hospitalis existing hospitalisat	sation or prolongation of tion		otal number of days:	
Persistent or signific	cant disability/incapacity			
Other pertinent me	dical reason for reporting	?	tails:	
Date of onset	Date became aware	Date became serious	Date resolved	
DD / MM / YYYY	DD / MM / YYYY	DD / MM / YYYY	DD / MM / YYYY 🔲 Tic	k if ongoing
If resolved, please p	provide the outcome asse	ssment:		
Resolved - no seque				
	µuelae 🔲 → Details	:		
Death Plaase describe the	e latest outcome of the ev	ont at the time of your in	itial report:	
T lease describe the	latest outcome of the ev			
Is the event related	to the trial Unre	lated		
Is the event related intervention?		ely to be related		
Is the event related	יש סוווים Unlik ום Unlik ח) Possi	ely to be related bly related		
Is the event related intervention?	n) Dinik Unlik Possi	ely to be related		
Is the event related intervention? (tick only one option	n) Unlik Possi Prob	ely to be related bly related ably related itely related		
Is the event related intervention? (tick only one option	n) Unlik Possi Prob	ely to be related bly related ably related itely related		
Is the event related intervention? (tick only one option	n) Unlik Possi Prob	ely to be related bly related ably related itely related		

NN I F F	SAE form
14 I S O	MifeMiso trial number:
Action taken due to the SAE	
None	
Treatment stopped	
Treatment delayed	
CTCAE category*	Severity* Indicate which event became serious (tick one only)
Symptom <u>(refer to CTCAE)</u> :	
Symptom <u>(refer to CTCAE)</u> :	
Symptom <u>(refer to CTCAE)</u> :	* Refer to final page for codes
Diagnosis:	

#### **Trial intervention summary**

Intervention	Intervention type	Route of administration	Dose (inc. units)	Date intervention taken	Did the event abate on stopping the intervention?
Mifepristone	IMP	РО		DD / MM / YYYY	Yes 🔲 No 🔲
Misoprostol	NIMP			DD / MM / YYYY	Yes 🔲 No 🔲

#### **Concomitant medication**

Has the woman taken any other drugs which may interact with the intervention or influence the SAE?

No

State which drugs may have interacted with or influenced the SAE in the table below:

Drug name	Route of administration*	Dose (inc. units)	Start date	Ongoing?	Stopped date	Indication
			DD / MM / YYYY	Yes 🚺 No 🗖	DD / MM / YYYY	
			DD / MM / YYYY	Yes 🚺 No 🗖	DD / MM / YYYY	
			DD / MM / YYYY	Yes 🚺 No 📘	DD / MM / YYYY	
			DD / MM / YYYY	Yes 🗖 No 🗖	DD / MM / YYYY	
* Refer to final page for o	codes		1			



# SAE form

MifeM	1iso trial number:	
SAE ref no (if follow up report).:		

#### **Relevant medical history**

List any underlying comorbidities or lab tests and investigations that are relevant. (Where investigations or lab tests are appended, please ensure identifiers are replaced with trial number only). Use narrative:

<u>Reporting person</u> Name: Signature:		Principal investigatorName:(PI) (or deputy)Signature:	
Date of reporting:	DD / MM / YYYY	Date PI/deputy signed:	DD / MM / YYYY
		PI countersignatureName:(if not signed above)Signature:	
		Date PI countersigned:	DD / MM / YYYY

#### Symptom

Code	CTCAE category (from v4.0)
01	Blood and lymphatic system disorders
02	Cardiac disorders
03	Congenital, familial and genetic disorders
04	Ear and labyrinth disorders
05	Endocrine disorders
06	Eye disorders
07	Gastrointestinal disorders
08	General disorders and administration site conditions
09	Hepatobiliary disorders
10	Immune system disorders
11	Infections and infestations
12	Injury, poisoning and procedural complications
13	Investigations
14	Metabolism and nutrition disorders
15	Musculoskeletal and connective tissue disorders
16	Neoplasms benign, malignant and unspecified (incl cysts and polyps)
17	Nervous system disorders
18	Pregnancy, puerperium and perinatal conditions
19	Psychiatric disorders
20	Renal and urinary disorders
21	Reproductive system and breast disorders
22	Respiratory, thoracic and mediastinal disorders
23	Skin and subcutaneous tissue disorders
24	Social circumstances
25	Surgical and medical procedures
26	Vascular disorders

#### Route of administration

<u>Code</u>	<u>Route</u>
1	Oral
2	IV
3	Subcutaneous
4	Other

### Severity

C de	6.1	De Californi
<u>Code</u>	Category	<u>Definition</u>
1	Grade 1	Mild; asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated.
2	Grade 2	Moderate; minimal, local or non-invasive intervention indicated; limiting age-appropriate instrumental activities of daily living (ADL)*.
3	Grade 3	Severe or medically significant but not immediately life- threatening; hospitalisation or prolongation of hospitalisation indicated; disabling; limiting self-care activities of daily living (ADL)**.
4	Grade 4	Life-threatening consequences; urgent intervention indicated.
5	Grade 5	Death related to AE.

#### Causality

<u>Code</u>	<u>Category</u>	<u>Definition</u>
1	Unrelated	There is no evidence of any causal relationship.
2	Unlikely to be related	There is little evidence to suggest there is a causal relationship (e.g., the event did not occur within a reasonable time after administration of the trial medication). There is another reasonable explanation for the event (e.g., the patient's clinical condition, other concomitant treatments).
3	Possibly related	There is some evidence to suggest a causal relationship (e.g., the event occurred within a reasonable time after administration of the trial medication). However, the influence of other factors may have contributed to the event (e.g., the patient's clinical condition, other concomitant events).
4	Probably related	There is evidence to suggest a causal relationship, and the influence of other factors is unlikely.
5	Definitely related	There is clear evidence to suggest a causal relationship, and other possible contributing factors can be ruled out.