





1. Study Information

Study Title	Premature Ovarian Insufficiency Study of Effectiveness of hormonal therapy (POISE)					
Sponsor ref no	121197		Eudra	aCT no	2020-002589-	15
2. Site Information						
Site Name/Number			Country		United Kingdom	
Name of person reporting this SAE						
Contact details	Phone: Email:					
3. Type of report						
Initial		Follow-	up			
Date of Report	dd-mmm-yyyy	If follow-up report enter NCTU SAE reference number supplied for initial report				
4. Participant Inform	mation					
Participant ID number			Sex		Female	
Initials			Date	of Birth	dd-mmm-yyyy	







	Event							
<b>Event Name:</b>								
SAE in medical term								
(diagnosis if possib								
Description o	T							
Event:								
Please provide any additional relevant								
information e.g. sid								
symptoms and any								
relevant tests/resu								
<b>NOT</b> use abbreviati	ions							
Serious Criteria						Yes		No
				Dea	ath			<u> <u> </u></u>
				Life-threaten	ing			
		Hospitalisat	ion/prolongation	n of hospitalisati	ion			
			t/significant disa					
			Congenital anon	•		一		Ħ
			significant med	•		ᆔ		
		Other	significant med	icai event – spet	-11 <b>y</b>			Ш
Date of onset of	event	<del>-</del>	Date event m	et "Serious criteria"				
		dd-mmm-yyyy				Dd-mn	nm-y	ууу
Does the part	icinant	have any relevant						
Name of cond		ilave ally relevant	medical history?		Ye		• • •	□ No
		nave any relevant	medical history?		Ye		if o	No No ngoing
		nave any relevant	medical history?		Ye		if o	
		nave any relevant	medical history?		Ye		if o	
		nave any relevant	medical history?		Ye		if o	
		nave any relevant	medical history?		Ye		if o	
		nave any relevant	medical history?		Ye			
		nave any relevant	medical history?		Ye			
Y Event Out	lition	nave any relevant	medical history?		Ye			
	dition					Tick		
Outcome of	come	tal Give cause of death if k		Date of death: d		Tick		
Outcome of event (tick	come	<b>tal</b> Give cause of death if k		Date of death: d	ld-mmr	Tick		
Outcome of event (tick	come Fa	<b>tal</b> Give cause of death if k	known, in event		ld-mmr	Tick		
Outcome of event (tick	come Fadescrip	tal Give cause of death if k tion (above) ecovered/Resolved wi	known, in event	Date of death: d	ld-mmr	Tick		
Outcome of event (tick	come Fadescrip Re	Ital Give cause of death if kition (above)  Ecovered/Resolved with the covered/Resolved with the	known, in event ithout sequelae ith sequelae	Date of death: d	ld-mmr	Tick		
Outcome of event (tick	come	tal Give cause of death if kition (above) ecovered/Resolved with the covered/Resolved with the c	known, in event  ithout sequelae  ith sequelae ie)	Date of death: d	ld-mmr	Tick		
'. Event Out Outcome of event (tick one box only)	come	Ital Give cause of death if kition (above)  Ecovered/Resolved with the covered/Resolved with the	known, in event  ithout sequelae  ith sequelae ie)	Date of death: d	ld-mmr	Tick		
Outcome of event (tick	come Fadescrip Redescrib	tal Give cause of death if kition (above) ecovered/Resolved with the covered/Resolved with the c	known, in event  ithout sequelae  ith sequelae  /e) s sent when available)	Date of death: d	ld-mmr	Tick		
Outcome of event (tick	come Fadescrip Redescrib	tal Give cause of death if kition (above) ecovered/Resolved wite in event description (above) in event description (above)	known, in event  ithout sequelae  ith sequelae  /e) s sent when available)	Date of death: d	ld-mmr	Tick		
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Outcome of event (tick	come Fadescrip Redescrib	tal Give cause of death if kition (above) ecovered/Resolved wite in event description (above) in event description (above)	known, in event  ithout sequelae  ith sequelae  /e) s sent when available)	Date of death: d	ld-mmr	Tick		







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including relevant history)	medical						
9. Medication	ns – IMP(s)						
COC or HRT							
Has the Participant received <u>any</u> of this IMP?		Yes (provide details below)		No (indicate why not (e.g. screening period)			
Name of Medication	Indication for use	Dose & units	Dose form	Route of Administration	Date of first administration	Date of last administration	
Wedication	POI	units		Administration	administration	administration	
In the Investig opinion, is the related to this one only)	SAE	Definitely related	Probably related	Possibly Related	Unlikely to be related	Unrelated	
Action taken a of this SAE	is a result	None	Dose changed	IMP temporarily discontinued	IMP permanently discontinued	Unknown at time of report	
10. Concomita	nt Medicat	tion					
Was the partic concomitant n 14 days prior t	nedication (	•			No		
Name of medi where possible		eric name	Dose	Units	Start Date	Stop Date or ongoing	
11. Additional	Informatio	on					
Additional rele	evant						
Office Use Only			Date recei	ved:			

Date entered on trial database:

NCTU SAE reference number:







## 12. Completion Details

Report Completed by	Name:	Signature:	Date: dd-mmm-yyyy
(You must have signed the delegation log)			
Investigator review (if not reporter)	By signing below I confirm	n the seriousness, causality	and outcome of this
(You must have signed the delegation log)	Name:	Signature:	Date: dd-mmm-yyyy

## For NCTU/Sponsor Use Only

3. Clinical Evaluation	(Medical Monitor	/Chief investigator)
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Causality Assessment:	Unrelated				
	Related	Expectedness Assessment: Only required if "related"			
	Kelated	Expected	Unexpected*		
Assessment completed by:	Name:	Signature:	Date: dd-mmm-yyyy		

Completed SAE forms must be emailed to nctu-sae@nottingham.ac.uk within 24 hours of the participant reporting the SAE to the research team.

<sup>\*</sup>SAEs that are considered to be <u>related</u> to trial intervention and are <u>unexpected</u> (as per the current trial-specific Reference Safety Information) are subject to expedited reporting to the MHRA and/or REC.