

GREAT-2 Training Presentation 14 Protocol and GCP Breaches V2 26-09-23

Breach Reporting







What is a breach?

- Any departure from:
 - Approved Protocol
 - Conditions of approvals
 - Principles of GCP
 - Written procedures (SOPs)
 - Regulatory requirements
 - Insurance cover
 - Contractual obligations
 - Confidentiality and GDPR
- Our Sponsor does not recognise deviations all deviations should be classified as breaches and reported.







Breach reporting

- Breach reporting is the responsibility of the site team
- Breach reporting is made directly to the Sponsor
- Online breach reporting form must be downloaded from TASC website each time it is required, to ensure you are using correct version
- The form can be found under TASC SOP59:

https://www.dundee.ac.uk/tasc/policies-sops-templates/study-progress

- Email copy of breach report form to <u>tascpotentialbreach@dundee.ac.uk</u> & copy in <u>GREAT-2-</u> <u>TM@dundee.ac.uk</u>
- Every breach must be documented on the Breach Log in the site file



BREACH REPORT- NHS Tayside/University of Dundee

Part A

Project details
Protocol title:
IRAS number:

Name and contact details of person reporting/completing the form	
Name:	
Role within project if relevant:	
Email:	
Tel:	

Details of Site where breach occurred
Name of Site.
Site Number _(If not single centre):
Name of Principal Investigator:
Email of PI:
Number of breaches reported at this site, including this one (information from Site's Breach Log):

Have you informed any other parties? If so, who and when? Do NOT enter names, only the date when informed. Add rows as required.				
	Date	Method i.e., email, phone, verbal		
Has the person who may have committed the breach been notified? (If different from person reporting the breach)				
Principal Investigator				
REC				
Funder				
Other_{Identify all, but if none, then enter n/a under space for date)				

BREACH REPORT- NHS Tayside/University of Dundee

Timeline

Date breach identified:

Date breach occurred:

Date of notification to Sponsor:

Provide brief explanation if not same date:

Summary of breach

Detail what has been breached- i.e., GCP, Protocol, SOPs, GDPR Explain the breach in layman's terms and what has happened. Include any background information and context to understand the incident.

Actual impact (select all that apply if known at this time.)

Patient Safety, physical or mental integrity	
Data Integrity (scientific value of the trial)	
No significant impact	

Corrective action taken

Provide details of action taken to correct this breach. If none, you must explain why not.

Preventative action proposed

Provide a clear measurable plan on what is being put in place to stop this happening in the future. Must include:

A timeline for implementation, detail who is responsible for each action and provide information on how this will be included in final report

Send to the Sponsor/Breach Team

Please forward this form to tascpotentialbreach@dundee.ac.uk







Corrective And Preventive Action (CAPA)

- Corrective
 - What did you do to fix it?
- Preventive
 - Preventive action is to stop the problem from happening again or to stop other sites doing the same
 - What can you do to stop it happening again?







Are breaches always serious?

No.

- The majority are technical breaches that do not result in harm to the trial participants or significantly affect the scientific value of the reported results
- But...several non-serious breaches can become one Serious Breach as collectively they do have a
 detrimental impact
- Therefore ALL must be reported to Sponsor & to <u>great-2-tm@dundee.ac.uk</u> and documented on the Breach Log
- If you are unsure, report anyway

