

Participant-Level Monitoring Form Template for Investigatorinitiated Trials

Notes to users

Why use this template?	This template is appropriate for clinical trials of investigational products but may be adapted for all clinical research. The information requested by this template will help to ensure that the Sponsor-Investigator meets their Sponsor responsibilities for monitoring their trial in accordance with the Integrated Addendum to ICH E6 (R1) Guideline for Good Clinical Practice E6 (R2) Section 5.18 Monitoring.
How to use this template?	 Instructions in brackets, i.e. [x] are used to indicate specific information to be provided, e.g. dates, version numbers. Purple italics under each section heading and within each section is used to indicate what information should be contained in that section.
	3. <i>Green italics</i> is used for suggested or example wording in standard sections.
	4. You will need to input your study specific information under each heading and remove explanatory information.
	5. As this is a template, users are reminded that not all sections or examples may be applicable to their study. Please delete any sections that are not relevant to your study.
	6. Remove this page (Notes to users).
	7. Please refer to CRDO SOP, "Monitoring Visit Activities for Clinical Trials of Investigational Products" for a full explanation of what needs to be monitored at the participant level.
Version	Participant-Level Monitoring Form Template for Investigator-Initiated Trials Version 1.0, Dated 08 November 2018
	This template has been developed by the Clinical Research Development Office (CRDO) for the Melbourne



Children's Trials Centre (MCTC).



[Insert Name of Department/Group Responsible for Monitoring Trial

PARTICIPANT-LEVEL MONITORING FORM

MCRI, The Royal Children's Ho Flemington Road, Parkville, VI Phone: (+61) 3 9936 6328	-	Informed Consent, CRF Review, Safety Reporting, Serious Breaches Reporting, Investigational Product Accountability				
Sponsor-Investigator/Site		-				
Study Site: [Insert full name [Insert Site Add	e of organisation]					
Protocol:[Insert official title	e of the protocol]					
Monitor Name/Date of Involvement:	1. [Insert Name]	 [Insert Start Date] to [Insert End Date or Ongoing] 2. 				
Participant Initials:	DO	B : D D	M M M Y Y			
Screening Number: Modify number format as appropriate to your study	s c -					
Randomisation Number: Modify number format as appropriate to your study						
	opy of this form for each p	participant screened	on study using the following file naming convention: CRF Review Form			



PARTICIPANT INFORMED CONSENT REVIEW						
Checklist	Yes	No	Comments			
Date of consent: D D M M M Y Y			Date of monitoring visit: D D M M M Y Y			
PICF signed by participant/parent/guardian and person taking informed consent on same day and before any study-related procedures conducted?						
Version of PICF: current approved version used?			Provide version number and date			
For studies with optional consent components, all optional consent questions completed?			Enter Not Applicable if no optional consent components to study			
Signed PICF (both information statement and form) is filed in a secure location separate from the TMF/ISF?			Provide location			
All versions of PICF associated with protocol amendments during participant enrolment on study have been signed and filed? Answer this question at each monitoring visit.						
CRF REVIEW						
Template Instruction: • The following sections of the template should be designed to match the design of the study CRF, indicate when and what has been						



reviewed and the type of review (data entered, SDV undertaken), in accordance with the approved study Source Document Plan and Clinical Monitoring Plan. Amend the sample text below as appropriate to your study.

- Sometimes source data will be entered directly into the CRF this must be made clear in the Source Document Plan.
- Add additional visits according to number of protocol visits and add monitoring tasks in accordance with study Clinical Monitoring Plan
- Include/delete participating site/lead site tasks as appropriate to your study, e.g. checks that reporting to stakeholders is undertaken following safety events, serious breaches, patient payments due etc

Instructions for CRF Review & SDV

- 1. Review CRF to ensure all fields completed and that entries are legible
- 2. Review data entered against source data in accordance with current approved Source Data Plan to verify data entered is accurate.
- 3. Use the comments column to provide details about any discrepancies or other issues that require action

Screening		Data matches	Comments
Date of Visit: D D M M M Y Y	Entered ? (√/*)	Source Data? (√/*)	Date monitored: D D M M M Y Y
Informed Consent Date			
Provide date in DD/MMM/YYYY format			
Version of PGIF			
Date signed:			
Signed by Parent/Guardian, Researcher and Witness (if applic)			
Demographics:			
Add data items as per protocol			
DOB:			
Sex:			
Weight:			



Inclusion Criteria:	
Insert all inclusion criteria as per protocol	
Aged between 1 – 10 years of age	
Weight ≥ 7 kg	
Confirmed allergy to peanuts (SPT or peanut sIgE)	
Exclusion Criteria	
Insert all exclusion criteria as per protocol	
History of severe anaphylaxis	
Current asthma with any of following:	
Ventolin >3 times/week for exercise or when resting	
2. >6 asthma flares in last year	
3. Waking ≥ 1/week due to asthma	
Underlying medical conditions that increase the risks associated with anaphylaxis	
Past or current major illness that in opinion of Investigator may affect the subject's ability to participate	
Subjects who in the opinion of the Investigator are unable to follow the protocol	
Reason for Declining Consent (if applic)	Check against the Screening Log
Medical History/Physical Exam:	
Modify as appropriate to protocol	
Physical Exam	
Skin	
Head, eyes, ears, nose and throat	



Respiratory	
Cardiovascular	
Gastrointestinal	
Neurological	
Musculoskeletal	
Other (Specify in comments)	
Performed by (Name, Signature, Date)	Name: Date: Delegation Log:
Laboratory Tests	
Modify as per protocol	
PBMC	
Liver Function	
Insert all other data items collected at visit in accordance with data collected in the CRF and as per study-specific Clinical Monitoring Plan	
Concomitant medications	
Complete concomitant medication section of this form if conmeds taken during this study period	
Adverse Events	
Complete AE section of this form If adverse events occurred during this study period	
Person Completing Screening CRF – signed, dated and on Delegation Log?	
Additional Comments:	



R/	RANDOMISATION NUMBER ALLOCATION					
Ren	nove this sect	tion if not o	applicable to study			
	Yes	No	Comments			
Date of Randomisation: D D M M M Y Y			Date monitored: D D M M M Y Y			
Randomisation Allocation Form completed?						
Verify stratification into correct cohort Remove if not applicable						
Randomised treatment assignment	Provide deta	ils here				
Verify Pharmacist signature on delegation & training logs						
Participant added to participant screening and enrolment logs?						
Add additional checks as appropriate to study						
	CRF REVIEW					
/isit ID [Insert visit name as per protocol] CRF Data Comments						



	Data	matches	
Date of Participant Visit:	Entered	Source	Date monitored:
Date of Participant Visit.	?	Data?	
	(√/×)	(√/×)	
D D M M Y Y			D D M M Y Y
Visit Assessments			
Insert data elements in accordance with data to be collect	cted in the	CRF for th	is visit. Use a separate row for each element.
Spirometry			
Vital signs			
ECG			
Laboratory test results			
Concomitant medical conditions and concomitant med	ications		
Concomitant medical conditions			
Concomitant medications			
Cross-checked concom medical conditions CRF with AE			
and concom med CRF for consistency?			
Adverse Events			
Add all data elements here in accordance with data that	is to be co	ptured in	the CRF. At a minimum, the list below should be retained.
Description of adverse event			
Date and time of event			
Date and time of resolution of event			
Date and time of last admin of intervention			
Assessment of seriousness			
Assessment of severity			
Assessment of causality			
Assessment of expectedness			
(Remove if this assessment is undertaken by the			



Sponsor-Investigator rather than the Site PI)		
Expedited reporting to stakeholders as per protocol, ethics approval, governance authorization, and applicable regulatory requirements [local and international (if applic)]		
AE Review conducted by person on delegation log with appropriate delegation for this task?		
Protocol Deviations including Serious Breaches		
Description of protocol deviation, including date and details of event		
All protocol deviations recorded in the CRF? For any protocol deviations not recorded in the CRF, instruct study staff to update the CRF and arrange for PI review ASAP.		
For Site PIs ONLY Suspected serious breaches reported by the Site PI to the Sponsor Investigator within 72 hours of becoming aware of the breach?		
For Site PIs ONLY Confirmed serious breaches (from Sponsor- Investigator) reported by the Site PI to RCH Research Governance within 72 hours of being notified of the serious breach?		
For Site PIs ONLY For any suspected breach where the Sponsor disagrees with the Investigator's assessment and is unwilling to notify the HREC, the Investigator has reported the breach to the HREC?		



Note in this case the Site PI will need to retain all documentation of correspondence and their assessment of why the protocol deviation is a serious breach.		
For Sponsor-Investigators ONLY Confirmed Serious Breaches reported to:		
The approving HREC within 7 calendar days of confirming serious breach		
Participating site Principal Investigator with 7 calendar days of confirming serious breach		
Investigational Product Accountability For blinded randomised trials, where performing IP acco "unblinded monitor" must perform the IP accountability this circumstance, the unblinded monitor must develop a checks. Add all investigational product accountability checks in a	asks. This process must be de separate participant-level mo	tailed in the study-specific Clinical Monitoring Plan. In nitoring form for undertaking product accountability
Product dispensing	Comments	
Prescription filed?		
Date of dispensing?		
Verified dispensed product against overall accountability log?		
Verify Pharmacist signature(s) against delegation log?		
Product returns		



Datum is labelled compath. (as Augstus est and					
Return is labelled correctly (eg. treatment arm allocation concealed)?					
Verify Pharmacist signature(s) for product return against delegation log.					
Product quantity confirmed by monitor	Provide d		and how	this compares with pl	harmacy dispensing and
Check if returned product quantity corresponds to participant diary entries					
Add additional checks as required to have an assurance of safety and data integrity for the study					
Action Items:			<u> </u>		
Have all action items from the previous visit been comple	eted?	☐ Yes		☐ No	∐ NA
List any items that require action by the site staff, monito	or or Spon:	sor-Investigator be	elow:		
Item				wner(s) e Full Name	Target Completion Date:
1.					
2.					
3.					



4.			
5.			
Monitor Name / Signature		Date	
Name / Signature on behalf of the Sponsor-Investigator:		Date	