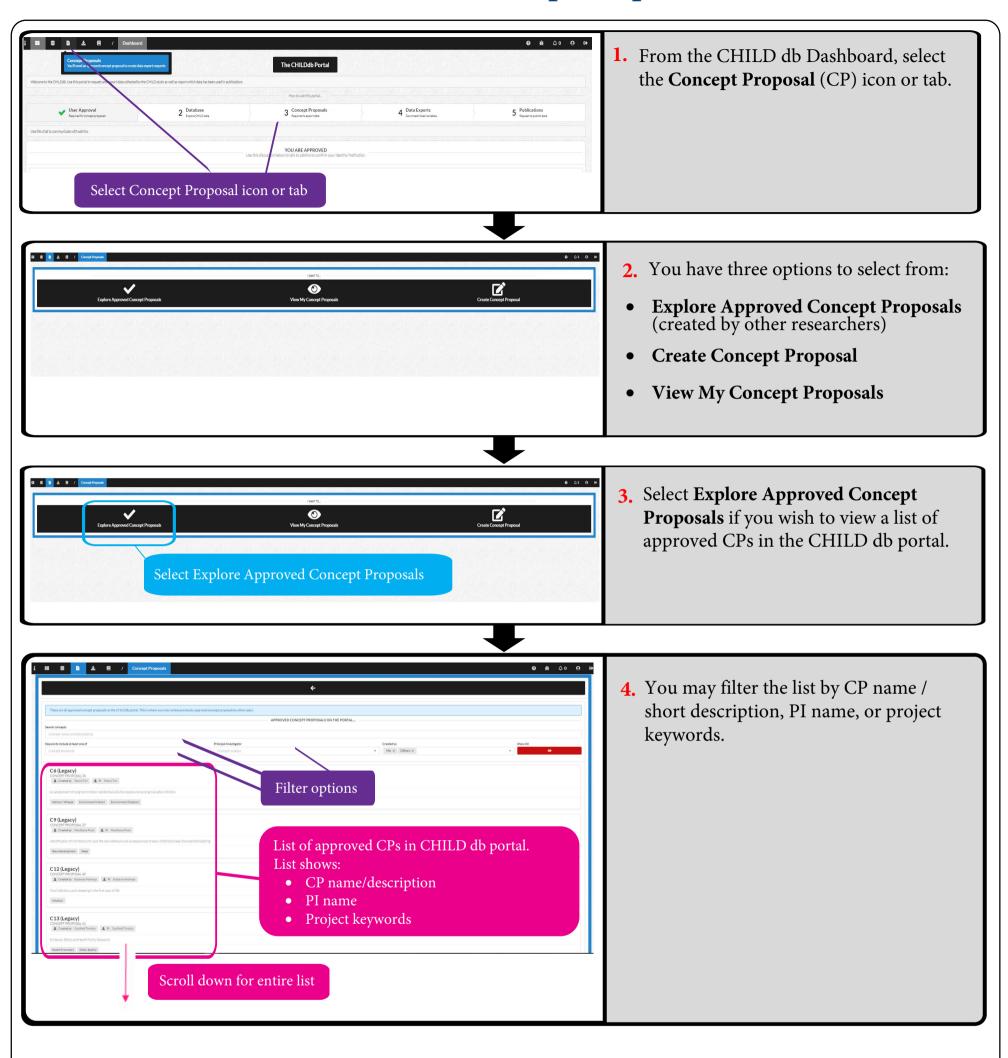


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How to create a Concept Proposal (CP)

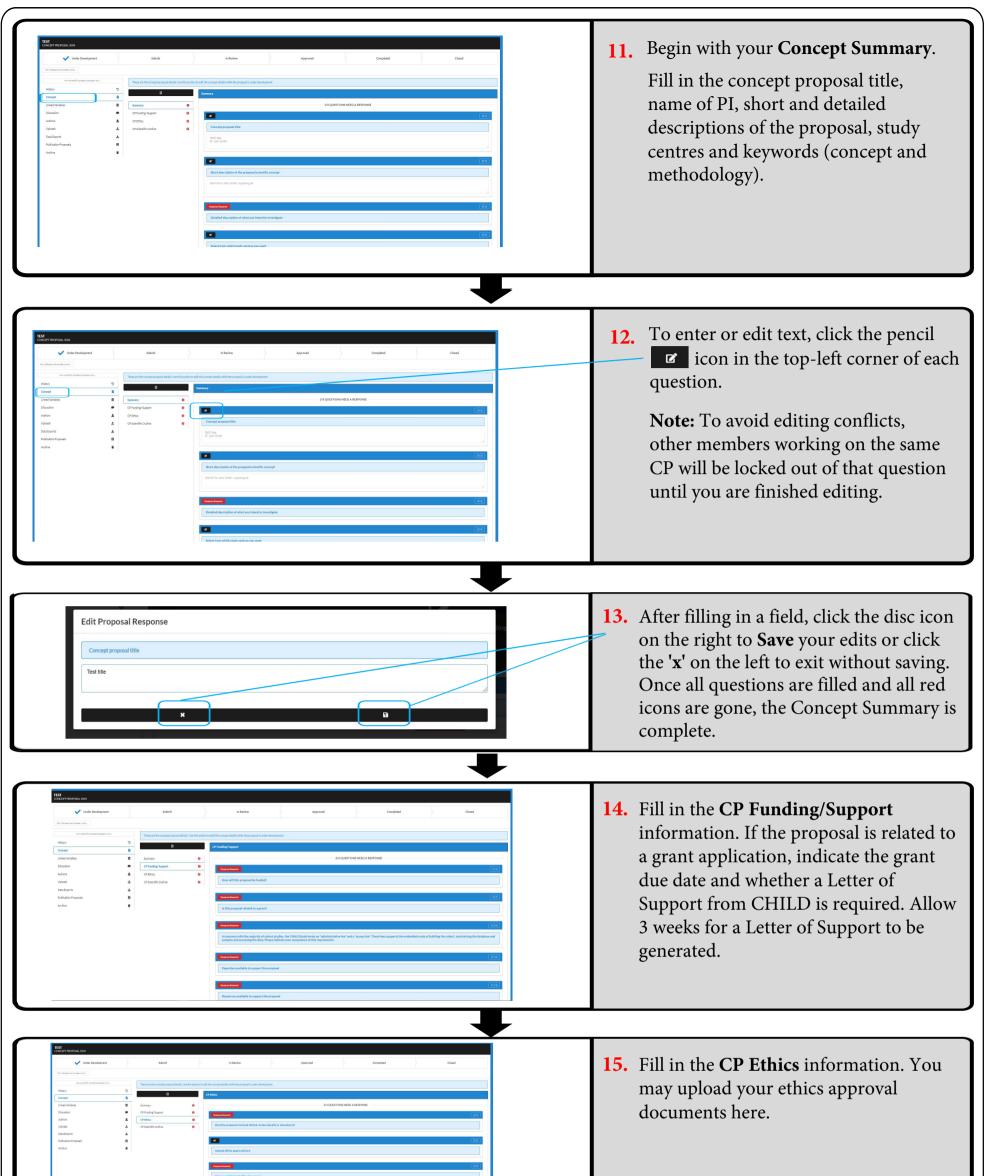




Create a new Concept Proposal (CP)

Create a new Concept Proposal (CP)				
Create Concept Proposal	5. Select Create Concept Proposal.			
	 6. You will be prompted for basic information about your proposal and asked a few questions about how you intend to use CHILD data and samples. Click Submit. You will be taken to the main page of your newly created CP. 			
Image: Constraint of the	 7. Your CP is now under development. From this main page you can: view the history of your CP updates modify content and variables add co-investigators upload documents chat with the CHILD db administrator export data (once the CP has been approved). 			
Important Important	 Select History to see details of updates that have been made to the CP, including edits and status changes. 			
TEST CONCEPT PROPOSAL 1004 Image: Submit How takened as served as served. How takened as served. These are the concept proposal datability out. These are the concept proposal datability. How takened as the concept proposal datability.	9. Select Concept to enter the main text of your CP. There are four sub-sections of information to fill in:			

Linked Variables E Summary O Discussion CP Punding/Support O Authors L CP Ethics O Uploads L CP Scientific Outline O Data Exports L Publication Proposals E Archive T	 Summary Funding/Support Ethics Scientific Outline 10. Throughout the Concept Proposal
Image: Constant of the system Image: Constant of the system Save Edit Cancel, close screen without saving Save Image: Constant of the system Cancel, close screen without saving Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Save Image: Constant of the system Image: Constant of the system Sav	 form, black symbols indicate actions that can be taken. Red symbols indicate actions indicate sections requiring attention: red hand means the section not yet visited red exclamation mark means missing information All sections of the CP must be filled in before the proposal can be submitted.



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March Market Mark Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market<		16. Fill in the CP Scientific Outline. There are 12 questions to complete.
Concept Linked Variables S Discussion Authors L	These are the concept proposal details. Use this sect Summary O CP Funding/ Support O CP Ethics O CP Scientific Outline O	17. You can download a PDF of the four Concept sections of your proposal by clicking the download button.

