RDMP Identifier: DMP_1,260

GENERAL INFORMATION

				*Start Date:	
*Project Title:	A cluster randomized trial of a community	v-based lifestyle intervention for diabetes	management in Kavrepalancho	Start Date.	01/06/2020
*Project Lead/Pri (Data Manager fo	mary Investigator Name: the Project)	Lal Rawal			
lf student project,	please provide primary supervisor's name.				
Is this Research	Data Management Plan linked to another	Research Data Management Plan?	C Yes⊕ No		
If yes, please spe	cify linked DMP Identifier #				
School					
	ccess Education School of Business & Ingineering and Technology School of		School of Nursing, Midwifery and Soc	ial Sciences	
Research Centre	or Institute				
	stitute□ Centre for Intelligent Systems (0 Railway Engineering (CRE)□ Centre for F	•	y, Access and Participation (LEAP)		
☐ Centre for 1	ourism & Regional Opportunities (TROp)	Institute for Future Farming Systems			
☐ Queenslan	d Centre for Domestic and Family Violenc	e Research□ Centre for Indigenous Hea	alth Equity Research		
	anagement Plan Created by: ifferent from Project Lead/Primary Investig	Lal Rawal			
Add additional Co Supervisor):	QU Staff member/s who need access to the	s RDMP (eg.			
Funding Informat If applicable, prov	ion ride the funding body, grant application nu	mber, and Research Master (RM) project	number (if known)		
Funding Body		Grant Application Number	Research Master (RM	l) Project Number	×
Janan Agency f	or Medical Research and Development (SII-13			

Add More

RESEARCH PROJECT DATA DETAILS

*Project Description:

Provide a short summary

Introduction: Nepal in recent years, is facing increasing problem of NCDs. The evidence base on NCDs from the population-based data is unavailable, however several small-scale studies have been conducted both in community and hospital settings. According to the WHO, estimated 60% of total deaths (age between 30 and 70 years) are attributable to NCDs and NCD-related conditions in Nepal. Nepal has higher age-standardized death rates and disability-adjusted life years from NCDs than communicable diseases. NCDs account for more than 44% of deaths and 80% of outpatient contacts.

▼

Data Formating:

What file formats will be used for the data eg. images, spreadsheets, documents, audio, video recordings...

Support Information

Mostly spreadsheet and use of a range of statistical softwares including STATA, SPSS and NVivo. We will also use audiovisual, impages and recordings, in particularly for the project intervention purposes.

If data is converted into another format, will the original be retained for the stated retention period

List the storage location/s of original and reformatted dataset/s

For the purpose of processing and analyses, the original data will be transported into different forms including Excel, STATA and SPSS. The original data as per the Kathamndu University, Nepal data security provisions, we will retain original data for the duration of 15 years at least.



List any software/equipment used to create/collect data include what version

Excel, Word files, SPSS, R, STATA etc. NVivo for qualitative data.

List any software/equipment used to manipulate/analyse the data/reuse

SPSS, R, and STATA for quantiative dat analyses where as NVivo for qualitative data analyses.

Data Organisation and Structure:

For example: What metadata will be kept? Is there a particular naming format/standard/schema to follow? List any vocabularies to be used (e.g. ANZLIC, ISO, LCSH, ANZSCO etc) How will different versions of the data files be tracked?

Support Information

Proposed folder structure:

- · Project management (timelines, budget, purchasing)
- People and/or Partnerships (information relating to supervisors, industry partners, casual project staff)
- Data collection and analysis (raw data and analysis)
- Thesis chapters
- Publications (conference posters/papers, journal articles, grey literature, etc.)
- Other (self-nominated) 1
- Other(self-nominated) 2

Folder structure:

Original data collection [will contain original quantiative and qualitative data with identifying information]

Audio recordings of interviews [will contain digital recordings of qualitative interviews, named by participant code]

Quantitative data [will contain deidentified quantitative data sets in spreadsheet]

Transcriptions of qualitative interviews [will contain MS Word transcriptions of all qualitative interviews, named by participant code, identifying information removed from text]

Participant index folder [will contain documents with encoding information linking participants to the code assigned to them]

ETHICAL/CONFIDENTIALITY/PRIVACY	Y/COPYRIGHT CONSIDERATIONS			
*Is ethics approval required?	Yes○	No	(If yes attach this form to ethics application	
Insert Ethics approval number here v	vhen available:			Support Information
Is data sensitive or confidential?	YesC	No		
Types of Sensitivity	□ Comm	ercially sensitive ⊡ Cultu	urally sensitive□ Security classified <mark>™</mark> No	on-public
STORAGE AND ACCESS R	EQUIREMENTS			
Please note, the CQUniversity dedicate	d research data storage system is au	utomatically backuped up	every night to keep your data safe.	
ls Working data that isn't stored direct basis?	tly on CQUni dedicated research da	ta facility, backed up to th	nis system on a daily	Support Information
If No: How regularly is working data synced	d or backed up to the dedicated res	earch data store?	At least daily . At least weekly . Other	If Other:
			arrangements and measures to be taken to and at what stage? Will information be phy	
The data management unit and the IT d	epartment of Kathmandu Unviersity wil	ll be responsible for data sto	orage, security and backing up of data on a reg	ular basis.
*What will be the estimated volume of	electronic data annually? (approxin	nate)		
C <5GBC <100GB€ <500GBC C >5TB	<1TBC 1TB-5TB			
If physical specimens are required, pl	ease indicate storage location of sp	pecimens and related doc	cumentation.	
NA				
*Who will have Access? List all collaborators, including yourse	elf:			
Name:	Email Address:	CQU Staff Username	Username Lo e: If you are no	ookup: t sure what the CQU Staff Username is,
Lal Rawal	L.rawal@cqu.edu.au	rawall	-	ne here to find out.
Organisation/Affiliation:	Campus Location:	Access Level:		
S-HMAS	Sydney campus	€ fullC read-only	Result:	
Name:	Email Address:	CQU Staff Username	Username Lo	ookup: t sure what the CQU Staff Username is,
Biraj Karmacharya	birajmk@kusms.edu.np			ne here to find out.

Kathmandu University, Nepal	Dhulikhel	● fullC read-only	Result:
Name: Rabina Shrestha Organisation/Affiliation: Kathmandu University, Nepal	Email Address: rabinasresta@kusms.edu.np Campus Location: Dhulikhel	CQU Staff Username: Access Level: • full read-only	Username Lookup: If you are not sure what the CQU Staff Username is, type the name here to find out. Result:
Name: Abha Shrestha	Email Address: shresthabha@kusms.edu.np	CQU Staff Username:	Username Lookup: If you are not sure what the CQU Staff Username is, type the name here to find out.
Organisation/Affiliation: Kathmandu University, Nepal	Campus Location: Dhulikhel	Access Level: • full read-only	Result:
Name:	Email Address:	CQU Staff Username:	Username Lookup: If you are not sure what the CQU Staff Username is,
Tomohiko Sugishita	sugishita.tomohiko@twmu.ac.j		type the name here to find out.
Organisation/Affiliation:	Campus Location:	Access Level:	
Tokyo Womens Medical University, Jap	Tokyo	full read-only	Result:
Name: Hanako Iwashita	Email Address: iwashita.hanako@twmu.ac.jp	CQU Staff Username:	Username Lookup: If you are not sure what the CQU Staff Username is, type the name here to find out.
Organisation/Affiliation:	Campus Location:	Access Level:	
Tokyo Womens Medical University, Jap	Tokyo	● fullC read-only	Result:

Access Level:

Organisation/Affiliation:

Add another collaborator

Campus Location:

DATA RETENTION, REUSE AND DI	ISPOSAL:	
As there may be multiple datasets	s (including raw, clean and de-identified) created during the	course of a project this section allows for individual dataset information.
Completed Dataset – file name:	Not yet	
Applicable minimum retention pe		
	ed by the Records Management team and appropriate disp	versity to destroy research data and materials. A Request <u>Support Information</u> osal methods must be used, as per the Records
C 12 months (short term researc	ch projects for assessment purposes only)	Is Other (a. f. all and a land a land a land a land
C 5 years post last use		If Other: (eg. funding requirements)– please nominate
C 7 years post last use (psychological)	ogy only)	
• 15 years after Clinical Trial or	after last patient service provision or medicolegal action	
C Permanently		
C Other		
Nominate a data custodian: (The	data custodian will remain primary contact at CQUniversi	ty once project has been completed):
C DDR School of Business and	Law	
C DDR School of Education and	d the Arts	
C DDR School of Engineering a	and Technology	
C DDR School of Nursing, Midv	wifery and Social Sciences	
• DDR School of Health, Medic	cal and Applied Sciences	
Who are the copyright and intelle	ectual property owners – please list	
Kathmandu University, School of Health Medical and Applied Scier Tokyo Womens Medical Universit	nces, CQ University, Australia	<u>▲</u>
	ligations or third party licences that apply to this data? ions on the publication of results)	
	cial purpose will be made available for publciation, only afte lical University, Japan or Dr. Lal Rawal of CQ University or	er the written approval from the Chief Investigators. These include Prof. Tomohiko Dr. Biraj Karmacharya of Kathmandu University.
Can the dataset be shared or reu	sed? Note: The original copy and the de-identified copy m	nust both be kept. Support Information
Yes○ No		
Please indicate level of access re	equired for underlying/associated dataset:	
☐ Open Access –licence requir	red, please select below (eg. CC BY) – dataset will be made	e available via CQUniversity's Institutional Repository, ACQUIRE
	itle and relevant details of dataset will be made available van for sharing licence required, please select below (eg. C	ria CQUniversity's Institutional Repository, ACQUIRE. A note will be added to contact C BY)
No access (Citation Only) – o	only Author, title and relevant details of dataset will be ma	de available via CQUniversity's Institutional Repository, ACQUIRE
No access – no public listing	g, no details will appear in CQUniversity's Institutional Rep	ository, ACQUIRE eg. due to sensitivities as previously indicated

Please select licence for the data

C CC BYC CC BY ND® CC BY NCC CC BY	Support Information	
Which version do you want to publish?		
○ Original De-identified (ethics restrictions)	
Will this dataset be embargoed?	☐ Yes • No If Yes embargoed until:	
Any further information:		
For dataset to be made available in ACQUIRE,	a research dataset must be submitted to Research Elements.	Submit to Research Elements
Has dataset been submitted to Research Element	ents? C Yes No	
♣ Add More		
	Click here to notify library staff that a dataset has been submitted to Research Elements	
Additional Notes:		
NA		_
Please note, the duration of the noted research providing technical support and	eadership to the project.	implemented in Nepal. CQU is a
Due to th Japanese Fiscal year (Apr to Mar), the b be ready sometime around Feb/ March 2021.	udget is prepared and executed on annual basis. Therefore, you can see the current project end date is 3	1 of March 2021. The next year plan will

Project Completion Date:					
Project Completion Date:	31/03/2021				
Dedicated Research Storage Share Name:. This field is for administration purposes only and will indicate any share names on the Dedicated Research Storage facility that are associated with this data management plan.					
Ethics Office use only. Upload copy of the approve approved:	ed information sheet and consent form or	Add Attachment consent waiver approved			
				Consent waiver approved	
Save	Save and Lodge Form	Cancel			
Please Note: Edits can occ that Data Management Plan Form ID: RDM01	ur at anytime, even after a form has beenns are reviewed annually.	n lodged. It is recommended			