## DISCIPLINE OF PHARMACY SCHOOL OF MEDICINE & HEALTH SCIENCES UNIVERSITY OF PAPUA NEW GUINEA

## INFORMATION SHEET

## <u>ON</u>

## TRADITIONAL HERBAL PREPARATIONS AND MEDICINAL PLANTS OF PAPUA NEW GUINEA

(One J	form should be completed for each plant or preparation)  Date:
1.	Family name of plant:
2.	Genus & species:
3.	Common English name:
4.	Local name(s) (specify which dialect/language):
5.	Herbarium specimen number and address of the herbarium where a specimen of this plant has been deposited:
6.	Location of plant (i.e. which part of town/village/LLG):
7.	Diseases, symptoms and conditions for which plant is used:  (Be as specific as possible)
8.	Plant parts used:
9.	Method (s) of preparation for use (Provide details about amount of plant parequired, whether fresh or dried, ratio of plant to solvent, etc.):

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	e time of the day the plant material being used is collected; time of year ge of development of plant (whether young, mature, etc):				
Me	thods of storage and processing (if any):				
Co	mmunity's beliefs about the causes of disease, its symptoms and diagno				
sta	ge at which the disease is treated, etc. (where appropriate).				
Ad	Adjunct therapy used (if any):				
• • • •					
Mo	de and method of administration (dosage/regimen):				
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15. Are there any incantations needed? (Yes or No). If yes, write down the incantation below or at the back of the sheet.

16.	Other plants or ingredients with which the plant is used for preparation of medicine:					
		Name (Genus, Specie, Family)	Local Name	Part Used		
	a.					
	b.					
	c.					
17.	Brief botanical description of plant (including habitat and location where collection was made; indicate color of the flower, features of the fruit and diagnostic and distinguishing morphological features):					
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18.	Name and address of person (Herbalist or Supplier) giving this information about the medicinal value of this plant:					
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19.	donor	other remarks (please indi of information e.g. plant f plant to be used; claims o	to be collected at specif	ic time of day or young		
		•••••	•••••			
20.	Name	and address of collector/re	ecorder of this information	n:		

21.	Name and address of botanist who identified the plant:			
22.	Name and address of taxonomist who confirmed identity of the plant:			
22	Domorko/Commenter			
23.	Remarks/Comments:			

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