



Pancreatic Enzymes and Bile Acids: A Non-Antibiotic approach to Treat Intestinal Dysbiosis in Acutely Ill Severely Malnourished Children

Study Specific Procedure			SSP No: LA07 Version No: 1.0 Supersedes: None Effective Date: 21 st October 2021	
Title: Procurement List				
	NAME	SIGNATURE	DATE	
PREPARER	Robert Musyimi	My in'	30 th September 2021	
Q.A. AUTHORITY	Aisha Bwika	Dus	16 th October 2021	
APPROVING AUTHORITY	Robert Bandsma	- 15	20 th October2021	



1.0 PURPOSE / INTRODUCTION:

The purpose of this SOP is to describe the standard procedures involved in purchasing of laboratory supplies in order to have a standardized way of sample collection, processing and storage across all PB SAM CHAIN sites.

2.0 SCOPE / RESPONSIBILITY

This SOP applies for all laboratory staff, site procurement teams and site lead who intend to purchase consumables for PB SAM study.

The Principal Investigator (through the study coordinator when applicable) retains the overall responsibility of implementation of these standard procedures.

The Study Laboratory Coordinator is responsible for answering questions you may have about the content of this SOP and any other relevant study documentation. Please contact that the Study Laboratory Coordinator through your site coordinator.

3.0 DEFINITIONS / ABBREVIATIONS:

- 3.1 SOP Standard Operating Procedure
- 3.2 PI Principal Investigator

4.0 MATERIALS

5.0 METHODOLOGY:

5.1 General considerations

- 5.1.1 Purchase of lab supplies should be projected on basis shelf life and recruitment needs within a specified period; preferably 6 months.
- 5.1.2 Lab teams should maintain minimum threshold levels in-order to minimize chances of stock outs.
- 5.1.3 Site are requested to purchase items as described with reference numbers as detailed below. In case of any change, the site lead should discussion with the Study Laboratory Coordinator and central lead team for further guidance.

5.2 List of supplies to be purchased

No	Image	Ref or CAT No.	Description
a)		367856	 3.0 ml BD Medical 367856 Vacutainer® Plus Plastic EDTA Blood Collection Tubes, 13 x 75mm, 3mL Draw Volume, Paper Label and Lavender Hemogard[™] Closure
b)		Generic	30mL screw cap container with spoon for the collection and transport of fecal specimens. Example: http://www.southpointesurgical.com/gl_containers.asp x
c)		368632	Nunc CryoTube Vials, 1.8 mL for storage of feacal samples Thermo Fisher Scientific Nunc CryoTube, free standing round bottom; 1.8 mL, 50/bag/ 1800/case internally threaded
d)	I	72.694.00 7	Sarstedt Inc Screw cap micro tubes, 2 ml, 250/pack Manufacturer: Sarstedt Inc 72.694.007
e)		5026-1010	Nalgene® Cryobox [™] , System 100 [™] , Thermo Scientific Supplier: Nalgene Nunc International
f)		CM0129	Tryptone Soya Broth

g)	ноон	CAS 56- 81-5	Fisher Bio Reagents BP2291 Glycerol 1L Ref # BP2291
h)		5U002S	Copan FLOQSwabs for PCR Dry pediatric FLOQSwab: 5U002S
i)	n a analianta 1 TATS-1	04P75-01	i-STAT analyzer, MN:300G
j)		CG4+	i-STAT cartridge
k)		Generic	1000 µl RNase DNase free barrier tips

6.0 APPENDICES:

- None
- 7.0 REFERENCES:

None

8.0 DOCUMENT CHANGE HISTORY

Version Table:

Version 1.0:	Dated:	SSP No.:	No.
Title: Procurement List	21 st October 2021	LA07	Pages: 6
Version 2.0:	Dated:	SSP No.:	No.
Title:			Pages:
Version 3.0:	Dated:	SSP No.:	No.
Title:			Pages:
This document is effective from the date of training/last approval signature and will be reviewed in two years.			

SSP Review and Updating Logs

DATE	NAME OF REVIEWER	SIGNATURE	REASON FOR REVIEW AND CHANGES MADE

SSP AWARENESS LOG

I, the undersigned below, hereby confirm that I am aware that the accompanying SSP is in existence from the date stated herein and that I shall keep abreast with the current and subsequent SSP versions in fulfillment of Good Clinical Practice (GCP).

Number	Name	Signature	Date (dd/mmm/yyyy)
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