

## PURCHASE REQUEST

Province of Bohol

PR No.

Department: Catigbian District Hospital

SAI No. Date: 03/30/2021

Section: Clinical Laboratory

ALOBS  
No. Date:

No.					
Item No.	Quantity	Unit of Issue	Item Description	Estimated Unit Cost	Estimated Cost
6	1	kit	<b>UREA BUN</b> Kit size: R 6 x 100mL Method: "Urease-GLDH": enzymatic UV test Reagents: R1 TRIS, 2-Oxoglutarate, ADP, Urease, GLDH R2 NADH For Fully & Semi-Automated Chemistry Analyzer	9,037.00	9,037.00
7	5	kits	<b>URIC ACID</b> Kit size: R1 4 x 20mL + R2 1 x 20mL Diagnostic reagent for the quantitative in vitro determination of uric acid in serum, plasma or urine on photometric systems Method: Enzymatic photometric test using TBHBA (2,4,6-tribromo-3-hydroxybenzoic acid) Reagents: R1 Phosphate buffer, TBHBA(2,4, 6-Tribromo-3-hydroxy benzoic acid) R2 Phosphate buffer, 4-Aminoantipyrine, K4(Fe(CN)6, Peroxidase(POD), Uricase For Fully & Semi-Automated Chemistry Analyzer	3,777.50	18,887.50
8	1	kit	<b>GLUCOSE</b> Kit size: R 6 x 100mL Diagnostic reagent for the quantitative in vitro determination of glucose in serum or plasma on photometric systems Method: "GOD-PAP":enzymatic photometric test Method: "GOD-PAP":enzymatic photometric test oxidase, Peroxidase For Fully & Semi-Automated Chemistry Analyzer	9,285.00	9,285.00
9	2	kits	<b>ALT</b> Kit size: R1 5 x 20mL + R2 1 x 25mL Method: Optimized UV-test according to IFCC Reagents: R1 TRIS, L-Alanine, LDH R2 2-Oxoglutarate, Good's buffer, Pyridoxal-5-phosphate	5,012.00	10,024.00
<b>Purchased by:</b> Lot <b>Delivery Time:</b> 7 days after receipt of PO <b>Place Delivery:</b> Catigbian District Hospital					
<b>Purpose:</b> For hospital laboratory use					
<b>Requested by:</b>		<b>Cash Availability:</b>		<b>APPROVAL:</b>	
<b>Signature:</b>					
<b>Printed Name</b> NORANGEL M. CARREON, M.D.		<b>EUSTAQUIO A. SOCORIN</b>		<b>ATTY. ARTHUR C. YAP</b>	
<b>Designation:</b> Chief of Hospital-OIC		Provincial Treasurer		Governor	
<b>By Authority:</b>					
<b>ATTY. KATHYRIN FE D. PIOQUINTO</b> Provincial Administrator					