Annexure 4

King George's Medical University Lucknow U.P. - 226003
Department of Pathology

Email-pathkgmu1905@gmail.com. Website: www.kgmu.org

Ref. No. 1711 Date 23/11/2026

SUBJECT: Procurement of following item on proprietary/ single quotation basis for NIDAN Kendra at Pathology Department, KGMU, Lucknow.

The KGMU, Lucknow intends to procure following item (s) manufactured as per mentioned against item names for Establishment of Genetic Diagnostic Unit (NIDAN Kendra) at King George's Medical University under the DBT-UMMID initiative at Pathology Department on Proprietary/Single quotation basis from their authorized dealer/seller as per enclosed technical Specification.

S.No.	Products Details: Reagent kits and Accessories for New born screening Victor 2D Fluorometer	QTY	Principal Company	Authorized Seller/ Company/Dealer
1	DELFIA Neonatal 17α-OH-progesterone kit (10 plate)	05 nos.	Revvity/Wallace Oy, Located at Turku, Finland	M/s. POCT services
2	Neonatal G6PD kit (10 plate)	05 nos		

The PROPERIOTARY CERTIFICATE for above item(s) submitted by principal company or their Authorized Seller/Company/Dealer is attached. The above documents are being uploaded for open information to all manufacturers/Suppliers to submit objection/representation. Comments on the above proposal/proprietary nature of the equipment/item within 07 days to the Pathology Department office, KGMU, Lucknow from the date mentioned above, failing which it will be presumed that any other supplier is having no comment to offer and the case will be decided on merits. the comments/objections/representations to be submitted on the following: -

i) Whether the above equipment/item is manufactured by any other manufacturer other as per mentioned principal company or their Authorized Seller/Company/Dealer.(ii) Fulfill all the Parameters as per technical.

P.I.

Professor (Junior Grade)
Department of Pathology
King George's Medical University
Lucknow U.P.

23/11/26

Revvity Healthcare (India) Private Limited
G-Corp Tech Park, 005(A), 8th Floor,
Kasarvadavali, Ghodbunder Road,
Thane (West) - 400 615
Maharashtra, India

Tel : +91-22-6913 1700
Web : www.revvity.com
CIN : U74999MH2004PTC145744

To,
Dr. Mili Jain,
Additional Professor,
King George's Medical University,
Department of Pathology,
KGMU, Lucknow.

Dear Sir/Madam,

We Revvity Healthcare (India) Pvt. Ltd., who are the 100% subsidiary of Revvity Singapore Pte. Ltd., having factory/factories at Wallac Oy, located at Mustionkatu 6, 20750 Turku, Finland, are exclusively authorizing **M/s POCT Services**, address of 298-281, Transport Nagar, Kanpur Road, Adjacent Transport Nagar Metro Station, Lucknow-226023, to submit, negotiate and conclude contracts on behalf of supplying the following product for the Department of Pathology, KGMU-Lucknow.

Product Name – Victor 2D reagent/consumable.

We hereby extend our full guarantee and warranty as per clause and conditions of NIQ (Notice Inviting Quotations) for the goods and services offered by the above firm. Revvity Healthcare (India) Pvt. Ltd. and Wallac Oy are affiliates of each other.

Sincerely,

Revvity Healthcare (India) Pvt. Ltd

Revvity Healthcare (India) Private Limited

Alok Kumar
Finance Director and Controller
Date : 17.10.2026

revvity

Wallac Oy
P.O. Box 10
FI-20101 Turku, Finland

Phone +358 - (0)2 - 267 8111
Fax +358 - (0)2 - 267 8357
www.revvity.com

To whom it may concern

PROPRIETARY CERTIFICATE

Wallac Oy, located at Mustionkatu 6, 20750 Turku, Finland, is the only manufacturer of the following kits which are compatible and can be used with VICTOR 2D Instrument. No other kits are available from any other manufacturer compatible with this system as per IVD guidelines.

Newborn Screening Kits

1	A032-310	DELFIA® Neonatal hTSH kit
2	3018-0010	Neonatal Biotinidase kit
3	3029-0010	Neonatal Total Galactose kit
4	A024-110	DELFIA® Neonatal 17 a-OH-progesterone kit
5	ND-1000	Neonatal G6PD kit
6	NG-1100	Neonatal GALT kit
7	NP-1000	Neonatal Phenylalanine kit
8	A005-210	DELFIA® Neonatal IRT kit
9	A065-110	DELFIA® Neonatal Thyroxine kit (T4)

Prenatal Screening Kits

10	A098-201	DELFIA® PAPP-A
11	A097-101	DELFIA® Free hCGß
12	A082-101	DELFIA® hCG
13	A096-101	DELFIA® hAFP
14	A067-101	DELFIA® hAFP / Free hCGß Dual
15	B055-301	DELFIA® / AutoDELFIA® PlGF 1-2-3
16	B095-101	DELFIA® / Auto DELFIA® Unconjugated Estriol (uE3) kit
17	4021-0010	DELFIA® Diluent 3

In Turku, Finland on July 14th, 2025

Revvity / Wallac Oy

Anna Godenhjelm
GM, Reproductive Health

FI09371684
WALLAC OY
TURKU, FINLAND

Janne Seppälä
Senior Director, R&D

POCT SERVICES