भारत सरकार/Government of India

स्वास्थ्यऔर परिवारकल्याणमंत्रालय/ Ministry of Health and Family Welfare प्रधानमंत्री स्वास्थ्य सुरक्षा योजना/PMSSY

अखिलभारतीयआयुर्विज्ञानसंस्थान/All India Institute of Medical Sciences www.aiimsmangalagiri.edu.in मंगलगिरि, आंध्रप्रदेश/Mangalagiri, Andhra Pradesh

Ref: AIIMSM-ADMN/PROC/2025 - Procurement AIIMS MG

Date:24-10-2025

Call for Objection

Subject: Inviting comments/objection, if any before declaring proprietary article for procurement of "Reagents & Consumables for Prenatal Screening tests and Newborn Screening tests" for the Department of Biochemistry AIIMS Mangalagiri.

The Biochemistry Department, AIIMS Mangalagiri has to procure "Reagents & Consumables for Prenatal Screening tests and Newborn Screening tests" through Proprietary Article basis M/s. Revvity/Wallac Oy.

The proposal submitted by M/s. Revvity/Wallac Oy is the sole manufacturer/agent of the **Reagents & Consumables for Prenatal Screening tests and Newborn Screening tests.** The Similar item manufactured by other firms(s) shall not be suitable for our purpose who are established and reputable manufacturer of this item along with Proprietary Article Certificate are attached & uploaded on Institute website.

The above documents are being uploaded for open information to submit objections, comments if any from any manufacturer/supplier before declaring proprietary article of the said equipment/items to be procured, within 10 days (i.e. —/—/2025) from the date of issuance/uploading of the notification.

The objection should be raised in the technical compliance sheet as enclosed in Annexure -I, if any Firm claiming suitability of their product with respect to specification mentioned.

The comments should be sent to the office of Procurement Cell, Room no: 2151, Logistic block at AIIMS Mangalagiri in a sealed envelope with above reference on or before —/—/ 2025 up to 05:00 PM from the date of uploading on institutional website, failing which it will be presumed that any other manufacture/vendor is having no comment to offer and case will be decided on merits.

Sd/-AAO (Procurement) AIIMS Mangalagiri

P-3 FORM

(to be attached with P-2 form for Proprietary items)

AIIMS Mangalagiri

PROPRIETORY ARTICLE CERTIFICATE ·

It is certified that the following items required for Newborn and Prenatal screening tests (Department of Biochemistry) should be purchased from M/s Revvity/Wallac Oy.

1.	DELFIA Neonatal hTSH kit			
2.	Neonatal Biotinidase kit	Omentity	Spetoshal	Sate/Reference
3.	Neonatal total galactose kit		diesCl	
4.	DELFIA Neonatal 17-OH progesterone kit			
5.	Neonatal G6PD kit			
6.	Neonatal GALT kit			
7.	Neonatal Phenylalanine kit			P
8.	DELFIA Neonatal IRT kit			
9.	DELFIA Neonatal Thyroxine kit (T4)		
Reagen	ts & Consumables for Prenatal sci	reening tests(Dep	artment of Biocl	nemistry)
1.	DELFIA hAFP/Free hCGβ Dual k	Cit		
2.	DELFIA/Auto DELFIA Unconjuga	ted Estriol(uE3) k	it	
3.	DELFIA Free hCGβ kit			
4.	DELFIA PAPP-A kit			
5.	DELFIA Diluent 3			
6.	DELFIA hCG kit			
7.	DELFIA hAFP kit			·
8.	DELFIA/Auto DELFIA PIGF 1-2-3	3		. 72

To the best of my knowledge M/s Revvity/Wallac Oy are the sole manufacturer/ agents of the sole manufacturers M/s Revvity/Wallac Oy.

Similar items manufactured by other firm(s) shall not be suitable for our purpose for the following reasons:

- 1. Similar items of other firms may not be specifically designed and validated for use with the existing laboratory analyzer (Victor 2D).
- 2. Similar reagent kits might not be directly compatible with the Victor 2D analyzer's barcode scanning system which ensures automatic reagent identification
- 3. Using other kits may lead to incorrect calibration, erroneous results, and instrument malfunction.

(Sign of Indenter)

Dated: 10.07.2025

Designation: Additional Professor

Department: Biochemistry



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	. 77
14	A067-101	DELFIA® hAFP / Free hCGß Dual	
15	B055-301	DELFIA® / AutoDELFIA® PIGF 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 WALLAC OY

Janne Seppälä Senior Director, R&D

Wallac Oy Business Identity Code: 0937168-4

Registered office: Turku

Revvity Proprietary Information

Specifications of Reagents & Consumables for Prenatal Screening tests and Newborn Screening tests

Sl. No	Name of the item
1	DELFIA FHCGB/AFP Dual kit
2	DELFIA Unconjugated Estriol Kit
3	DELFIA free HCGB kit
4	DELFIA PAPP-A kit
5	DELFIA Diluent 3 (50 ml buffer) only for PAPP-A
6	DELFIA NEONATAL BIOTINIADASE kit
7	DELFIA NEONATAL TOTAL GALACTOSE kit
8	DELFIA NEONATAL IRT kit
9	DELFIA NEONATAL 17α -OH-PROGESTERONE kit
10	DELFIA NEONATAL hTSH kit
11	DELFIA NEONATAL G6PD kit
12	DELFIA NEONATAL PHENYLALNINE(PKU)kit
13	DBS MICROPLATE TRUNCATED V-BOTTOMED (ONLY FOR PKU)

Specifications of Reagents & Consumables for Prenatal Screening tests and Newborn Screening tests

Objection should be submitted in following format:

S. no	Item specification as given	Specification offered by firm	Deviation if any	Remarks