

KENYATTA NATIONAL HOSPITAL

Address: P.O BOX 20723-00202, Nairobi.

Telephone: 020 2726300-4 | 020 4243000 | 020 7244000

Cellphone Numbers: 0730 643 000 | 0709 854 000 | Email: knhadmin@knh.or.ke

Ref: KNH/SCM/ADM.43

Date: 6th March, 2025

ADDENDUM

RE: ADDENDUM TO TENDER NO: KNH/T/124/2024-2025 - FRAMEWORK CONTRACT FOR SUPPLY AND DELIVERY OF SURGICAL DRESSINGS AND APPLIANCES.

To: ALL BIDDERS

Pursuant to the Public Procurement and Asset Disposal Act 2015 section 75 and its attendant Regulations 2020 and Clause 7 on Amendment of Tender Documents, the Hospital wishes to make the following amendments/clarifications;

1. Additional Items

The following items have been added in the price schedule;

PLASTIC & RECONSTRUCTIVE CONSUMABLES SPECIFICATIONS FOR F/Y 2024-2026

1.	Copper Foam	i. Must be sterile	
	Dressing	ii. Package must be intact	
	Sizes	iii. Must copper coated	
	31263	iv. Samples must be provided with	
	a) 20cm x20cm	printed not stick on labels	
		v. Must have ownership	
		vi. Must have at least 2/3 of shelf life	
		before expiry at delivery	
		vii. Supplier must provide manufactures	
		authorization	
		a) 20cm x20cm pkt of 10 pieces	
2.	Collagen powder	i. Package contents must be sterile	
	with antimicrobial	ii. Must contain collagen powder	
	dressing	iii. Must be impregnated with	
		mupirocin and metronidazole	
		iv. Should be in 10ml vials	
	Pieces	v. Must be hypoallergenic or non	
		allergenic	
		vi. Sample must be provided with	
		printed not stick on labels	

vii. viii. ix.	Must have ownership Must have at least 2/3 of shelf life before expiry at delivery Supplier must provide	* uf
12.	manufactures authorization	

PRICE SCHEDULE

ITEM NO	ITEM DESCRIPTION	UNIT OF ISSUE	M/HOSP QTY			Delivery period	Remarks
	Copper Foam Dressing size 20cm x20cm	pkt of 10 pieces	1	1			
	Collagen powder with antimicrobial dressing	Pcs	1	1			

Please note that the tender closing/opening date remains as earlier communicated i.e. $13^{\rm th}$ March 2025 at 10:00am Kenyan time.

Lynette Adhiambo

FOR: CHIEF EXECUTIVE OFFICER