



अखिल भारतीय आयुर्विज्ञान संस्थान, नागपुर

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NAGPUR

Address: Plot No. 02, Sector-20, MIHAN, Nagpur- 441124

Email: - procurement@aiimsnagpur.edu.in

No. ADMIN-18.0/158/2026-O/O AO(ADMIN)-AIIMS-NAGPUR/4199/694

Date: 01/10/2026

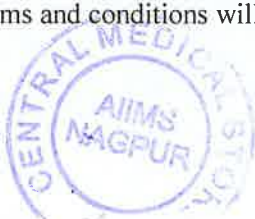
Corrigendum to NIT

Ref: NIT NO. AIIMS/NAG/CMS/TM/Blood_Bag/OTE/26-27/12 dated- 15/09/2026

1. In connection with the above mentioned NIT, the following amendment has been carried out in Technical Specifications:

Sr. no	Clause as per NIT	FOR	READ AS
1	Point no 26 (Page No 04) Period of Rate contract	Period of Rate contract will be initially for 1 year and it can be extended for further 1 year based on mutual consent of both the parties and on performance review.	Period of Rate contract will be initially for 1 year and it can be extended for further 04 year based on mutual consent of both the parties and on annual performance review.
2	Point no v (Page No 7)	Selected supplier (firm) of Group A will install automatic component extractor equipment 02 quantity, free of cost along with the training of the blood bank staff regarding function and operation of machine and separation of blood bags, as and when required within the validity of rate contract.	Selected supplier (firm) of Group A will install automatic component extractor equipment 02 quantity, free of cost along with the training of the blood bank staff regarding function and operation of machine and separation of blood bags, as and when required within the validity of rate contract. The equipment is being provided on reagent-rental basis and shall be the property of the vendor. Upon expiry/termination of the contract, the vendor shall take back the equipment at its own cost, as per the terms and conditions of the contract.
3	Point no 29 (Page No 13)	The integrated filter for leukocyte depletion of red blood cells must be stable with component of core temperature in the range of 4°C-24°C	Deleted
4	Point no 28 & 29 (Page No 15)	28. The integrated filter for leukocyte depletion of red blood cells must be stable with component of core temperature in the range of 4°C-24°C. 29. Filtration of red blood cells must be completed for >95% of bags within 120 minutes from the time at which the flow of the blood into the filter is opened.	Deleted
5	Point no 28 & 29 (Page No 16)	28. The integrated filter for leukocyte depletion of red blood cells must be stable with component of core temperature in the range of 4°C-24°C. 29. Filtration of red blood cells must be completed for >95% of bags within 120 minutes from the time at which the flow of the blood into the filter is opened.	Deleted

2. All other terms and conditions will remain unchanged.



Dev Aso

Phmmmo
30.09.2026

(Vipin Kumar)

Administrative Officer (P&MM)

AIIMS, Nagpur

विपिन कुमार/Vipin Kumar

प्रशासनिक अधिकारी (पी एंड एमएम)/Administrative Officer (P & MM)

अ.भा.आ.स. नागपुर/AIIMS, Nagpur