



Date: 14.12.2020

## Corrigendum

**Sub:** Corrigendum for Supply of Thalassemia and Hemoglobinopathy Testing/Screening System for Department of Pathology & Lab Medicine at AIIMS, Raipur.

**Tender No. :** AIIMS/R/CS/Patho/18/26/OT/A

In context to following corrigendum is issued against subject tender

Sr. No.	Page no/ clause no	Existing Sentence	To be read as/Addendum
1	Page no. 21/Para no. 4	The company should have broad installation base with at-least 10 years of presence in India and should be able to provide the relevant product, reagent and service support.	The company should have broad installation base with at-least 5 years of presence in India and should be able to provide the relevant product, reagent and service support. The company should have at least 10 installations in at least 5 NABL accredited government labs where the system is being used for Thalassemia screening. List of the labs should be provided.
2	Page no. 21/Para no. 7	The system should be quoted with a complete ready to use reagent kit and not individual items so that all the reagents are of the same lot.	The system should be quoted with a complete ready to use reagent kit/all reagents required to run the tests including dilution in kit form rather than as individual items in order to avoid lot to lot variation and ease to calculate cost per test.
3	Page no. 21/Para no. 9	The system should have an offline CD-ROM which should be a searchable database with approximately 200 chromatograms of fully classified abnormal hemoglobins and thalassemias.	The system should have at least 200 chromatograms of fully classified abnormal hemoglobins and thalassemias (molecular analysis proven) with at least 5 publications.
4	Page no. 21/Para no. 11	The company should provide normal and abnormal controls for Hb A2, Hb F and Hb S and provide External Quality Assurance Scheme (EQAS) to help compare results with similar users worldwide.	<b>No change</b>
5	Page no. 21/Para no. 21	The reagent containers should have a capacity of more than 1.5 litres so that the user does not need to change buffers regularly.	The reagent containers should have a capacity of more than 1.0 litres so that the user does not need to change buffers regularly.

**Note:** All term and condition will be remain unchanged.

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