

Compliance Sheet
(Procurement of Pulse oximeter for NICU)
Computer No: 16334

S.No.	Original Specification	Suggestion	Corrigendum	Remark
1.	Performance parameters- Special Signal processing Technology (Motion artefact rejection)- Masimo- Set technology	Special Signal processing Technology (Motion artifact rejection) : Masimo – SET technology - Masimo - SET technology or Nellcor - Different manufacturer uses different measuring technologies ,please allow equivalent measurement method for wider participation.	Performance parameters- Special Signal processing Technology (Motion artifact rejection): Masimo - SET technology or Nellcor	For wider participation
2.	Performance parameters- Perfusion Index displayed on the screen- Yes	Perfusion Index displayed on the screen: Yes - Yes or No - Please amend this point for wider participation.	No change	This is a required parameter.
3.	Performance parameters- Trends- 96hrs	Trends : 96 hrs - 24hrs or more - Please amend this point for wider participation	Performance parameters- Trends- 24hrs or more	For wider participation
4.	Performance parameters- RS 232C interface for data communication and transfer- Yes	RS 232C interface for data communication and transfer: Yes - yes , NA - Please amend this point for wider participation.	No change	This is a required parameter.
5.	Performance parameters- Should have provisions for wireless and blue tooth Connectivity- Yes	Should have provisions for wireless and blue tooth connectivity : Yes - yes , NA - Please amend this point for wider participation.	No change	This is a required parameter.
6.	Performance parameters- Pleth Variable Index (PVI) - Yes	Pleth Variable Index (PVI) : Yes - yes , NA - Please amend this point for wider participation.	No change	This is a required parameter.
7.	NA	The pulse oximeter should be upgradable to temperature measurements also – This will help to record patient temperature.	No change	We do not require temperature recording.