

Quotation

No.JJH/PUR/ Quidel Triage SOB Panel / Qut/1339/2025

Office of the Dean,

Sir J.J.Group of Hospitals, Mumbai.

Date : 3/2/2025

To,

M/s. _____

Sub : Purchase of Quidel Triage SOB Panel For various Departments of
Sir J.J. Group of hospitals, Mumbai 400 008.

Dear Sir, 4

Sealed quotation is invited to supply the following material for this hospital. Your sealed quotations should be reach this office on or before 11/2/2025

The rate should be quoted for the _____ specified below. The rate other than the specified will not be considered. Kindly mention Product MRP, Old RC Rate if any & Rate (including GST) at which supply is made to Government hospital / BMC / other institute (with supporting documents) in your quotation. Please quote this office reference on the top of the envelope with due date.

Sr. No.	Name of Instrument / Equipments	Required Qut.	Specification	Cost Per Unit (including GST)	Total Cost (including GST)
01	Cardiac Marker (Quidel Triage S.O.B. Panel) 1000 Test Card	1000 Test Card	Technical Specification For Cardiac Marker (Quidel Triage S.O.B. Panel)		
			The machine should be portable and point of care rapid test system		
			The machine should reliably and accurately assess Myoglobin, CK-MB, Troponin I, BNP and D-Dimer on a single test strip or as a standalone at the bedside.		
			The machine should additionally be able to assess High Sensitive Troponin I (CV<10% and defined 99 th percentile for male, female, overall) and NT-proBNP separately if required.		
			The machine should additionally be able to measure the Tox Drug Screening through urine sample (Amphetamines, Methamphetamines, Barbiturates, Benzodiazepines, Cocaine, Methadone Metabolite, Opiates, Cannabinoids & Tricyclic Antidepressants).		
			It should provide the results quickly and easily after pressing a single button.		
			It should give quantitative results.		
			Quantitative results should be displayed clearly in a TFT Screen (minimum 4X4 inch) and in built in thermal printer, the printed in a strip of paper in easy to read numbers.		
			Test result should come with respective units of measurements and displayed as NORMAL or ABNORMAL to eliminate interpretation time delay		
			Required sample volume should be minimum (≤ 1 ml) and if specialized syringe / micropipette is required to aspirate blood sample from the patients for the test, it should come with the test strip.		
			Time taken from adding the whole blood sample to the test strip to the result printing should not be more than twenty minutes.		
			No additional buffers or solution mixtures should be required to get the sample preparation to run the test sample for result.		
			The machine should not require any essentials other than the test strip.		
			The test strip should have in-built internal quality control and manufacture should also have external liquid control to ensure the integrity of test strips.		
			The instrument should have inbuilt quality controls to ensure that the integrity of system is as per the manufacturer and also an external device to ensure that the POC instrument calibration is ok.		
			It should have the provision for software for sending data to a local computer.		
			Should run on AC/DC power supply and battery. The battery should run for at least one hour. Should have inbuilt stabilizer if required.		
			Should have minimum memory capacity of 500-750 Test results with date and time.		
			Should have operating temperature of 18-30 degree Celsius		
			System should be US FDA approved or European CE marked		
			System should have essential log book and user manual in English.		
			Tender specific Authorization from OEM is mandatory.		


			Company shall provide the guarantee/warranty shall be for a period for 5 years (as applicable) starting from the date of satisfactory installation and handing over of the equipment and of the works conducted there with covered under the Supply order in working order.		
			Cost per test/panel should be mentioned.		
			All tests deliver results in 15 Minutes.		
			1. System should have Bi-Directional Link to LAB, EDP or LIS System. Reader should have the facility to interpenetrate both Quantitative and Qualitative Results in each kit.		
			2. System should have in-Built thermal Printer OR have facility to take printout on external Laser (HP 1020 Plus) Printers		
			All the test kits should be use room temperature.		

अटी व शर्ती

- 1 **Forwarding:** Forwarding Free on Road Destination. I.e. door delivery basis.
- 2 **Delivery Period:** 06 weeks from the date of receipt of order by the supplier to the consignee attached.
- 3 **Pre-Dispatch Inspection:** Supplier shall make necessary arrangement / facilitate to carry out Pre-Dispatch inspection as per Tender Terms & condition and submit the Inspection report to this office. The Pre-Dispatch inspection cost will be borne by supplier. Machine should be dispatched only after Satisfactory Pre-Dispatch Inspection.
- 4 **Risk purchase clause:** If the bidder fails to supply the stores within the stipulated delivery period, the order will stand cancelled. Undersigned shall be entitled to purchase such stores from any other source at such price which ordinarily should not be more than 10% of the tender price. The extra expenditure in such cases shall be recovered by Dean, Sir J. J. Group of Hospital, Mumbai from the Supplier.
- 5 **Payment Terms:** Payment of 100% of the contract value will be made within 8 weeks on delivery and successful installation and satisfactory commissioning and operation of the machinery.
- 6 **Acceptance & Receipt:** It should be submitted in Appropriate Format to the purchasing authority.
- 7 **Delivery Challan** - Should be sent in the name of consignee in duplicate. It should specify Name of Equipment / Mfg. by / packing & quantity.
- 8 **Invoice Copy** - Should be sent in triplicate on the Name of Dean, Sir J. J. Group of Hospital, Mumbai (Procurement Cell), Mumbai. Along with Bill of Entry and Country of Origin Certificate of the consignment.
- 9 **Other Terms :**
 - 1) Warranty: The warranty period shall be for 2 years from the date of commissioning of all equipment supplied as certified by the consignee. After completion of 2 years warranty period Manufacturer/Supplier should give commitment to ensure services and supply of spare part for further 8 years. The successful tenderer must ensure 95% uptime during warranty period. In case of downtime, warranty period will be extended for period of downtime. If the equipment is not attended within 24 hours for Mumbai and 48 hours for other places the supplier will be liable to pay a penalty of 0.07% of purchase cost for every day of delay. Such penalty will be recovered from the amount of security deposit. Certificate of such uptime / downtime issued by the end user will be binding for the supplier Replacement of spares parts thereof due to manufacturing defects during warranty period will be entirely at the supplier's cost.
 - 2) The user institution will enter to the Comprehensive Maintenance Contract with supplier agency @ 5% of the order value (excluding taxes) of the equipment per year for 8 years after completion of warranty period. In case of non-compliance of CMC the supplier will be liable to pay penalty or for appropriate action. Payment of CMC on yearly basis will be made by the user's institution, at the end of the year after satisfactory performance report from the end user.
- 10 **Contract Agreement:** Bidder should submit Contract Agreement on non-judicial stamp paper of requisite value.

Fall Clause

It is a condition of the contract that all through the currency thereof, the price at which you will supply stores should not exceed the lowest price charged by you to any customer during the currency of the contract and that in the event of the prices going down below the rate contract prices you shall promptly furnish such information to us to enable to amend the contract rates for subsequent supplies.


 Dean
 Sir J.J. Group of Hospitals
 Mumbai.

N.B.

1. The quotation will be accepted up to 5.00 pm on the working day.
2. The terms and conditions with delivery date should be mentioned.