



**KERALA MEDICAL SERVICES CORPORATION LTD**

(A Government Of Kerala Undertaking)

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CIN : U24233KL2007SGC021616

GSTIN: 32AADCK4029M1ZK

**Equipment Division**

[www.kmscl.kerala.gov.in](http://www.kmscl.kerala.gov.in)

**No: KMSCL/EP/1011/2017**

**Dated: 01.08.2018**

**NOTICE**

**Sub:-** Tender No. T260/2017- Results of technical document evaluation/ demonstration & Date of Price Bid Opening –Cytocentrifuge - reg.

- Ref:-**
1. Tender Inviting Notice published dated 22.12.2017
  2. Technical bid opening on 29.01.2018 @ 11.00 A M
  3. Demonstration / Document evaluation Report Cytocentrifuge received on 26.07.2018

I. The reports of technical document evaluation/ demonstration of Cytocentrifuge as per reference no. 3<sup>rd</sup> cited above were submitted by the technical committee appointed for the purpose. The details of the tenderers qualified in the technical evaluation are tabulated as follows:

Sl. No	Equipment	Name of the Selected Bidder	Model / OEM
1.	Cytocentrifuge	M/s. Labindia Instruments Pvt Ltd	cytopspin - 4
		M/s. WHEECON INSTRUMENTS PRIVATE LIMITED	Tharmac Spin CS1

II. The items offered by the other tenderer participated in the tender are rejected due to the reasons mentioned against their name below.

1.M/s. SYNAPSE MEDICAL REMEDIES

Rejected Model/ OEM: Nanocyt Neo

Reason for rejection :

Clause No	Technical Specification	Deviations Noted
2.	Should be suitable for cytology and urology material for small and large volumes and the cells should be deposited either in an area of 6 mm or 22 x 15 mm and allow for the absorption of the residual.	No Absorption of residual
4	During operation, the instruments spinning action should tilt the funnels upright and centrifuge cells onto the deposition area of the slide, giving all cell types equal opportunity for presentation.	No, This feature is not available
	Safety features should include lid locking, holding	

6	during rotor run, emergency lid lock release, motor overheating protection, imbalance switch off and automatic rotor recognition.	No
7.	The rotor should be of stainless steel clip type with the ability to handle both reusable and disposable cell funnels as required.	Rotor not Stainless steel

## 2. M/s. UNIVERSAL AGENCIES

Rejected Model/ OEM: CS-1/ CELLSPIN

Clause No	Technical Specification	Deviations Noted
3.	It should flattern cells for excellent nuclear presentation.	No
8.	Speed range : 100 - 2500 rpm	No

III. The online price bid of the eligible tenderer mentioned above will be opened on 03 .08.2018 @ 11.00 am at the etender portal.

**Dr. Dileep Kumar S R**  
General Manager