

Corrigendum

In tender document Tender Enquiry No. 24/CTVS/262/2017-Rish(Admn)

Dated: 28-10-2017

As per schedule, Pre- Bid meeting of "Tender for Radio Frequency Ablation for Treatment of varicose veins for Department of CTVS" was held on 16-10-2017 at 03.00 PM, in the tender opening room.

After consideration by Store Purchase Committee following modification (deletions/additions/replacements) additions for Tender Enquiry No 24/CTVS/262/2017-Rish(Admn) has been made.

Point srl no. 03 at page no.17: -

For: - The Catheter intended for superficial vein reflux should be very flexible to navigate through tortuous veins and the catheter should accommodate guide wire, if needed, for placement within the vessel.

Read as: - It should be able to treat all vein lengths.

For point srl no. 04 at page no.17: -

For: - The Catheter should be 7F 7 cms long heating element with thermocouple that monitors treatment temperature and provides feedback to control energy delivery.

Read as: - Catheter can be of 6 F or 7 F No size criteria for heating element.

For point srl no. 05 at page no.17: -

For: - It should not be energy delivery during repositioning.

Read as: - Deleted.

For point srl no. 06 at page no.17: -

For: - 7 cm vein should be treat in 20 secs with device temperature should be 120-degree C. Max power should be only 40 W.

Read as: - Deleted.

For point srl no. 08 at page no.17: -

For: - The catheter should be available in 60cm and 100 cm lengths.

Read as: - Catheter size can be of 60 cm to 120 cm.

For point srl no. 10 at page no.18: -

For: - There should not be energy delivery during repositioning.

Read as: - Deleted.

For point srl no. 14 at page no.18: -

For: - RF generator should have a USFDA approval for varicose vein treatment. Latest technology only.

Read as: - USFDA or European CE clearance.

Note: Last date of submission of bids in respect of aforesaid tender is hereby extended till **13-11-2017** at 03:00 PM and Technical bid will be opened on **14-11-2017** at 03.30 PM.