

Jeisys Medical, become the exclusive supplier of TRI-BEAM Premium™ to India's biggest network hospital.

Jeisys Medical Inc., a medical device manufacturer announced that the contract with the biggest network hospital in India has been made for supplying ND:YAG product TRI-BEAM Premium™ exclusively to go through whole branches of the hospital.

The one that Jeisys Medical made a contract with for the said exclusive supplying is listed on domestic stock market, owning 86 clinics in 26 cities in India. It is the first time that Korean medical product has been supplied to the network hospital in India, and it became an opportunity to prove the performance of Korean medical laser device.

TRI-BEAM Premium™ has been used already in the whole area of Asian global network hospitals where its base set in Singapore beforehand the said contract. It is known that the hub clinic in Singapore is famous with its market expansion by targeting to open 100 branches as holding 30 branches throughout Asia.



TRI-BEAM Premium™ has been being exported to 40 countries as a high performing dye laser device with its least side effects by adopting special technique based on the very short nanoscale pulses.

A Q-Switched Nd:YAG laser device TRI-BEAM Premium™ can be used for the pigmented lesions on diverse skin layers, either deep or shallow by using two different wavelengths - 1064nm and 532nm.

In particular, it demonstrates the superiority as one of the most powerful dye laser device in the world on the same level with ▲ True Flat-Top Hat Mode that minimizes possible damage on epidermis with its irradiation uniformity by using multi high reflection mirror ▲ PTP(Photoacoustic Toning Pulse) Mode that enables tonic effect without side effects by irradiating 2 different short and strong pulses ▲ Fractional Handpiece that allows deep energy penetration that minimizes the side effects such as PIH and Hypo-pigmentation.

Horiuch Hiroyuki, a director of Jeisys Medical said, "since the products of Jeisys Medical is a well-recognized brand with its excellent performance, we hope this export becomes a good start for more supply to the network hospitals abroad." and "we'd like to spread out our product's superior quality widely by doing more clinical tests with several leading overseas doctors and will do our best for supplying reliable products to our precious worldwide customers."