

BioSpect

the business of Bio

24 years of leveraging the business of Bio
www.biospectrumindia.com

Biorad Medisys unveils Quantino 20W Laser System for kidney stones management

09 June 2026 | News

Brings advanced stone treatment capabilities to a wider range of hospitals and urology centres



Pune-based medtech firm Biorad Medisys announced the launch of Quantino 20W Thulium Fiber Laser for kidney stone management at UROLITHOCON 2026, the annual conference of the Urolithiasis Section of the Urological Society of India (USI), recently held in Bengaluru.

The launch comes at a time when kidney stone disease is emerging as a growing health concern across India. Studies suggest that nearly 12% of the Indian population is likely to develop kidney stones during their lifetime.

The Quantino 20W Thulium Fiber Laser has been developed to support these evolving clinical needs. The compact system is designed for stone fragmentation procedures and expands Biorad Medisys' existing Quantino portfolio, which includes 40W and 75W platforms.

Integrated with the company's Smart OR (Operation Room) ecosystem, the solution combines laser technology with visualisation, irrigation, suction and workflow management capabilities, helping clinicians perform stone procedures more efficiently while optimising operating room resources.

Its compact footprint and lower power requirements make it particularly relevant for hospitals and urology centres looking to strengthen their stone management capabilities without significant infrastructure additions.