

Dr. B. P. Das
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Pt. B. D. Sharma PGIMS, Rohtak.

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Mr. Rajesh / 530

Dated: May 31, 2004.

Dear Mr. Kapoor,

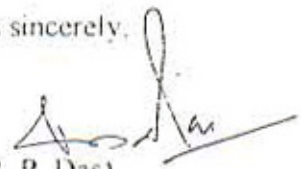
Greetings,

I am glad to inform you that the ASHA – 3D Radiotherapy Treatment Planning System manufactured by your firm M/s TSG Integrations New Delhi, which the department of Radiotherapy P.G.I.M.S. Rohtak has procured after a due process of thorough technical evaluation is working satisfactorily since its commissioning on 20th May 2003. We find this system to be a comprehensive, user friendly therapy planning system, which can perform almost all kinds of image-guided 3D Teletherapy and Brachytherapy planning and dose calculations including radiobiological evaluation of plans. There is facility for interfacing with CT, MRI and other DICOM compatible radio-diagnostic and radio-therapeutic equipments. The virtual simulation software using DRR and X3D technology is very useful for proper 3D Teletherapy planning and treatment execution. The benchmark of this system is, it is completely manufactured and developed in India by a group of dedicated Indian professionals and performance wise it is no way inferior to any foreign international brand.

We are completely satisfied with your firm's post installation service (maintenance and other related services) and support. We are proud to have an indigenously built system with international standard performance. I feel with little more effort and development in the field of Stereotactic Radiotherapy and IMRT, this system will be recognized as a leading brand through out the world, in near future, for complete modern radiotherapy treatment planning and dose calculation related solutions. I do not hesitate in recommending this system for procurement by any modern radiotherapy center.

Thanking you; with regards.

Yours sincerely,


(Dr. B. P. Das)

To
Mr. S. L. Kapoor
Managing Director
TSG Integrations
202 Ashok Bhawan, 93, Nehru Place,
New Delhi.