

The Future of Flash Radiation Therapy

Flash Therapy, first known as Intra Operative Radiation Therapy (IORT), was initiated in the late 1960s by doctors in Japan. IORT is now commonly referred to as Flash Therapy. Doctors in Japan performed the surgery and radiation therapy in two separate locations. In 1975, at Howard University Hospital in Washington, DC, **the late Dr. Ulrich K. Henschke and his team—which included Dr. Krishnan Suthanthiran, President/Founder of TeamBest Global Companies—became the first to perform both procedures in the same room, advancing Flash Radiation Therapy.**

TeamBest Global Companies plan to introduce a new version of the IORT System/Flash Therapy, utilizing a robot. It's noteworthy that this is the first time a robot has been used, and Best Medical International holds a patent for this Robotic Electron Linac.



FLASH THERAPY IN 1975



FLASH THERAPY NOW



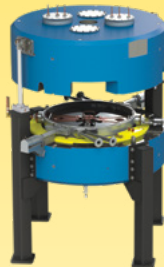
Visit www.teambest.com to find out more.

BestTM Cyclotron Systems, Inc.

A TEAMBEST GLOBAL COMPANY



Best B 100p, BG 95p and B 11p
Sub-Compact Self-Shielded
Cyclotron w/Optional Second
Chemistry Module



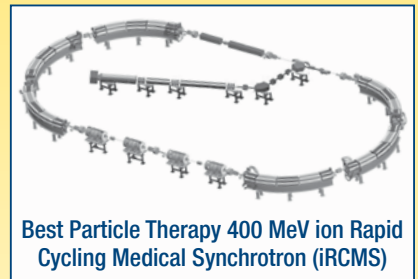
Best Model 6-15 MeV
Compact High Current/Variable
Energy Proton Cyclotron



Best Model
B25p Cyclotron



Best Model B35ADP
Alpha/Deuteron/
Proton Cyclotron



Best Particle Therapy 400 MeV ion Rapid
Cycling Medical Synchrotron (iRCMS)

