TeamBest NEWS UPDATES!

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Krishnan Suthanthiran, President & Founder of TeamBest Companies & Best Cure Foundation, Proposes Solutions for the Shortcomings of the Current Global Healthcare Delivery System



PRESS RELEASE (Summary) • May 6, 2020

Currently, Global Healthcare Delivery is 15 Trillion USD annually and expanding at the rate of 10% plus per year with the constant increase in population and costs. This is the single largest global Economy – now and into the foreseeable future. Every country in the world is corrupt and millions are dying that should not! The #1 killer is Cardiac disease, #2 is Cancer and some would say #3 is Negligence/Misadministration/Infection acquired in Hospitals.

The COVID-19 pandemic has exposed many of the shortcomings of the current global healthcare delivery system, but global corruption is a much bigger contagion

and in the end, a much deadlier disease than any disease known to humankind.

Krishnan Suthanthiran's proposed Best Cure Global Healthcare Delivery System aims to create a new corruption-free system, with a Hub & Spoke Model of Express and Mobile Clinics, linked with General and Multi-Specialty Medical Centers, and connected to 3–6 Star Apartment Hotels, thereby limiting the number of beds in the Medical Centers, but add more for Intensive and Medium Care Operations.

To read the full press release, please visit: http://www.teambest.com/news press.html

Best Cyclotron Systems provides 1–3 MeV Deuteron Cyclotrons (NEW Patent Pending), 70–150 MeV Proton Therapy Cyclotrons (NEW Patent Pending), 3–90 MeV High Current Neutron Production Cyclotrons (NEW Patent Pending) as well as 15/20u/25/30u/35/70 MeV Proton Cyclotrons & 35/70 MeV Multi-Particle Alpha/Deuteron/Proton Cyclotrons.

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	1–3 MeV	Deuterons for materials analysis (Patent Pending)
NEW Best Cyclotrons	70–150 MeV	For Proton Therapy (Patent Pending)
	3–90 MeV	High current proton beams for neutron production and delivery (Patent Pending)
Best 15p Cyclotron	15 MeV	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
Best 20u/25p Cyclotrons	20, 25–15 MeV	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
Best 30u/35p Cyclotrons	30, 35–15 MeV	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
Best 70p Cyclotron	70–35 MeV	Proton only, capable of high current up to 1000 Micro Amps, for medical radioisotopes
Best 150p Cyclotron	From 70 MeV up to 150 MeV (non-variable)	For all Medical Treatments including Benign and Malignant Tumors for Neurological, Eye, Head/Neck, Pediatric, Lung Cancers, Vascular/Cardiac/Stenosis /Ablation, etc. (Patent Pending)
Best iRCMS 400 MeV Synchrotron	Variable energy up to 400 MeV	Rapid Cycling Medical Synchrotron for Proton-to-Carbon Heavy Ion Therapy

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