

# NEWS UPDATE!

# Alternative Clean Energy Projects

Team Best Global (TBG) Companies — Best Theratronics Limited (BTL), Best Cyclotron Systems (BCS), Kitsault Energy, Kitsault Biofuel — and Best Cure Foundation (BCF) are planning a range of Alternative Clean Energy Projects. Some of these projects include extending high current cyclotron production methodologies to higher energies (> 500 MeV) using novel accelerator technologies, Hydrogen Fuel Manufacturing and Biofuel Projects. Please feel free to visit the following websites for additional details: [www.teambest.com](http://www.teambest.com); [www.kitsaultenergy.com](http://www.kitsaultenergy.com); [www.bestcure.md](http://www.bestcure.md). Please contact us if you are interested in collaborating with TBG, KE and/or BCF.

TBG currently manufactures, 1 MeV to 400 MeV, Cyclotrons and ion Rapid Cycling Medical Synchrotrons (iRCMS), for Proton, Deuteron, Alpha, Helium, Carbon and other Heavy ions. BTL is in the process of completing the manufacturing of several 15 MeV, 35 MeV, and 70 MeV Proton Cyclotrons by the end of 2021.

In addition, TBG and BCF are planning to establish globally thousands of General/Multi-Specialty Medical Centers, with cyclotrons and many diagnostic radiology technologies and products, starting in 2021.

**Please see the Press Release link on the right-hand page of this ad for more information.**

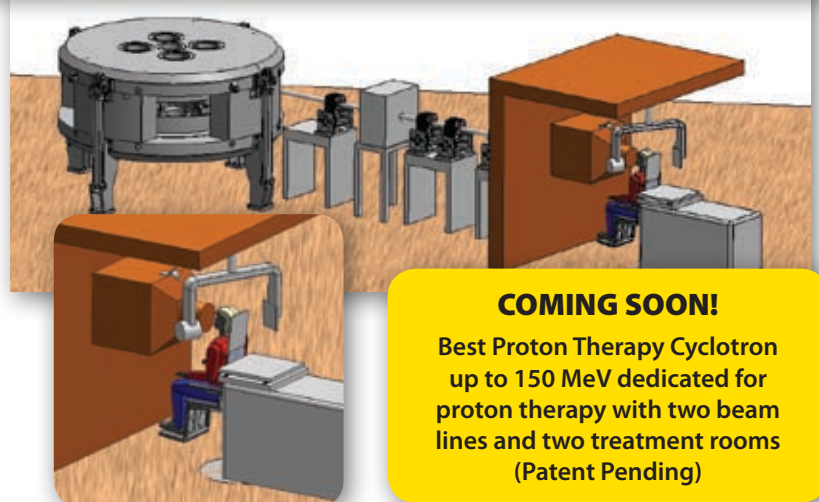
## Best<sup>TM</sup> Cyclotron Systems

**Best Cyclotron Systems offers a large family of cyclotron designs with a broad energy range from 1 MeV to 150 MeV that can be configured & optimized for different applications.**

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



**Installation of Best<sup>TM</sup> 70 MeV Cyclotron at INFN, Legnaro, Italy**



### COMING SOON!

**Best Proton Therapy Cyclotron up to 150 MeV dedicated for proton therapy with two beam lines and two treatment rooms (Patent Pending)**

# Best Cure Foundation & TeamBest Global Companies Launch their Global Healthcare Delivery starting in 2021

**PRESS RELEASE (Summary) • December 9, 2020**

**Washington, DC, USA • Ottawa, Ontario, Canada • New Delhi, India**

Best Cure Foundation (BCF) was founded in 2007 and TeamBest Global (TBG) Companies have a one hundred plus years of history of innovation and pioneering in healthcare. Together, BCF and TBG are launching the Global Healthcare Delivery System to provide purified drinking water, affordable and accessible sewer systems to every corner of the world, as well as establishing a “Hub & Spoke” model of healthcare delivery system, linked to express and mobile clinics with general and multi-specialty medical centers, connected to 2–6 star apartments/hotels.

**Visit this link to read more:** [http://www.teambest.com/news\\_press.html](http://www.teambest.com/news_press.html)

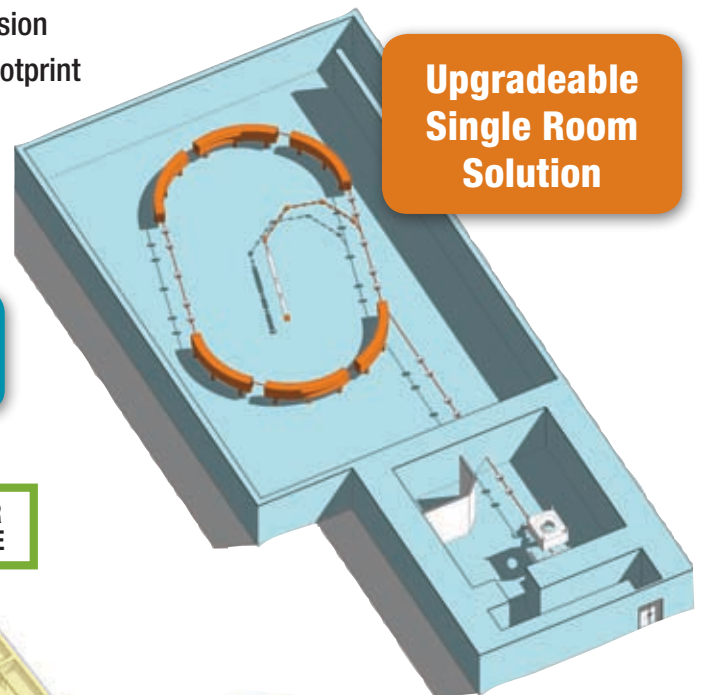
For more information about TeamBest Global Companies and how to join Best Cure Foundation’s efforts, please visit [www.teambest.com](http://www.teambest.com) and [www.bestcure.md](http://www.bestcure.md).



## Best Particle Therapy

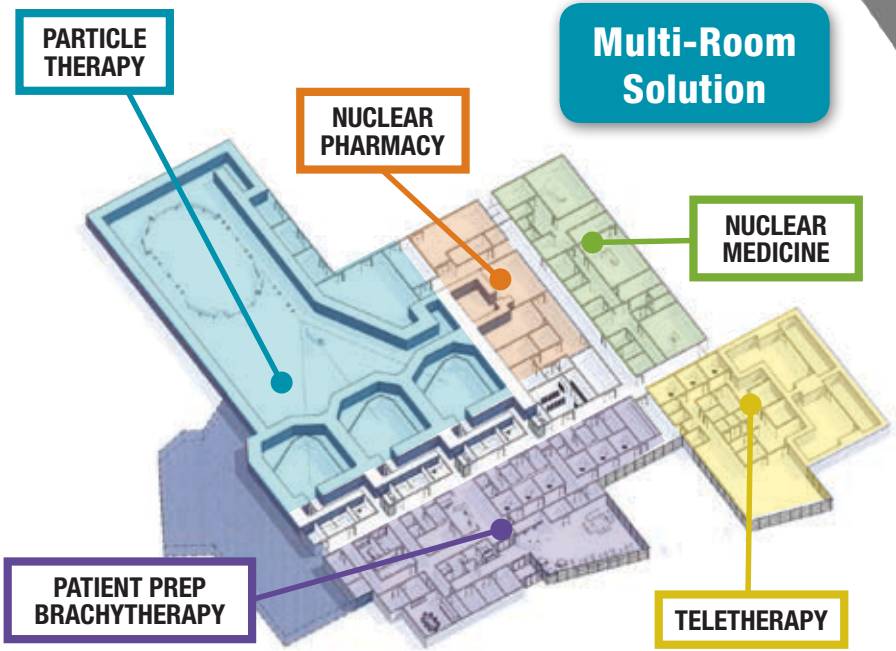
### Best Particle Therapy 400 MeV ion Rapid Cycling Medical Synchrotron (iRCMS) for Proton-to-Carbon, Variable Energy Heavy Ion Therapy, with or without Gantries

- Intrinsically small beams facilitating beam delivery with precision
- Small beam sizes – small magnets, light gantries – smaller footprint
- Highly efficient single turn extraction
- Efficient extraction – less shielding
- Flexibility – heavy ion beam therapy (protons and/or carbon), beam delivery modalities



**Upgradeable  
Single Room  
Solution**

**Multi-Room  
Solution**



**BEST RADIATION THERAPY & DIAGNOSTIC CENTER**

**ion Rapid Cycling Medical Synchrotron (iRCMS) Racetrack**

*TeamBest Companies © 2020 \* Some of the products shown are under development and not available for sale currently.*

**AFRICA | ASIA | EUROPE | LATIN AMERICA | MIDDLE EAST | NORTH AMERICA**