

TeamBest Global Companies & Best Cyclotron Systems, Inc. Announce Shipment of World's Very First 6 MeV Proton Cyclotron

TBG & BCS announce shipment of their 6 MeV Compact/High Current Proton Cyclotron for Generation of Neutron Beams & Medical Isotope Production

BEIJING, CHINA, January 26, 2022 /EINPresswire.com/ -- [TeamBest Global Companies](#) (TBG) and [Best Cyclotron Systems, Inc.](#) (BCS) announce the shipment of the world's very first 6 MeV Proton Cyclotron, operating in excess of 500 micro amp current, to a National Lab today. The design, development and manufacture was a combined effort of BCS's Vancouver, Canada facility and [Best Theratronics Ltd.](#) manufacturing facility in Ottawa, Canada. This cyclotron is the first of multiple High Current Proton Cyclotrons that the TeamBest Global Companies will be shipping in the coming months of 2022.

BCS is a leader in the design, development and manufacture of novel cyclotrons for production of isotopes and neutron beams for health care institutions, research and academic centers.

For more information about TeamBest Global Companies and Best Cyclotron Systems, please visit: www.teambest.com

TEAMBEST GLOBAL®



www.teambest.com

TeamBest Global Companies logo — www.teambest.com

Best®
Cyclotron Systems

Best Cyclotron Systems logo — www.bestcyclotron.com

www.bestcyclotron.com
www.theratronics.com
www.bestabt.com
www.bestcure.md

To read most recent news from TeamBest Global Companies, please visit:

http://www.teambest.com/news_press.html

For more information about Krishnan Suthanthiran, please visit his bio page at http://www.teambest.com/about_bio.html



Related links:



This cyclotron is the first of multiple High Current Proton Cyclotrons that the TeamBest Global Companies will be shipping in the coming months of 2022.”

*Krishnan Suthanthiran,
President & Founder of
TeamBest Global Companies*

January 6, 2022 Press Release:

<https://www.einpresswire.com/article/560002532/teambest-global-companies-announce-merger-of-best-abt-molecular-imaging-best-cyclotron-systems>

October 22, 2021 Press Release:

<https://www.einpresswire.com/article/554522441/best-theratronics-ltd-has-won-multiple-international-tenders-worth-30-million-usd-for-new-cyclotron-systems-upgrades>

July 7, 2021 Press Release:

<https://www.einpresswire.com/article/545180511/best-cyclotron-systems-announces-successful-completion-of-initial-factory-acceptance-test-for-b6-15-mev-proton-cyclotron>

June 16, 2021 Press Release:

<https://www.einpresswire.com/article/543980187/best-cyclotron-systems-is-proud-to-introduce-the-new-versatile-best-model-b35adp-alpha-deuteron-proton-cyclotron>

June 15, 2021 Press Release:

<https://www.einpresswire.com/article/543900604/best-abt-best-cyclotron-systems-of-teambest-global-introduce-a-new-novel-b3d-low-energy-proton-deuteron-cyclotron>

June 14, 2021 Press Release:

<https://www.einpresswire.com/article/543583700/best-cyclotron-systems-a-teambest-global-company-announces-new-100-mev-variable-energy-cyclotron-proton-therapy-system>

June 10, 2021 Press Release:

<https://www.einpresswire.com/article/543378171/best-cyclotron-systems-a-teambest-global-company-announces-upgrade-of-their-best-35-70-mev-proton-cyclotron-to-1000-a>

June 7, 2021 Press Release:

<https://www.einpresswire.com/article/542980693/best-cyclotron-systems-is-introducing-a-new-15-to-35-mev-variable-energy-high-current-proton-cyclotron>

June 3, 2021 Press Release:

<https://www.einpresswire.com/article/542873405/best-cyclotron-systems-is-introducing-a-new-6-15-mev-compact-high-current-variable-energy-proton-cyclotron>

June 2, 2021 Press Release:

<https://www.einpresswire.com/article/542779591/best-abt-a-teambest-global-company-introduces-best-sub-compact-model-200-self-shielded-cyclotron-for-radioisotopes>

Krishnan Suthanthiran • President & Founder
TeamBest Global Companies & Best Cure Foundation

+1 703-451-2378

[email us here](#)



Best 6 MeV Compact/High Current Proton Cyclotron
(Open View)



Best Cure Foundation — www.bestcure.md

This press release can be viewed online at: <https://www.einpresswire.com/article/561598651>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.