

# TeamBest Global Companies Announce Merger of Best ABT Molecular Imaging & Best Cyclotron Systems

WASHINGTON, DC, USA, January 6, 2022 /EINPresswire.com/ -- Two of the [TeamBest Global Companies](#), [Best ABT Molecular Imaging](#) and [Best Cyclotron Systems](#), have merged into one entity effective January 1, 2022 — Best Cyclotron Systems, Inc.

Its global headquarters are located in Springfield, Virginia, with manufacturing operations in Knoxville (TN) and Loves Park (IL) USA, Ottawa (ON) and Vancouver (BC) Canada, as well as Dijon, France. Best Cyclotron Systems, Inc. manufactures a broad range of cyclotron systems with a worldwide team to provide sales, service, marketing, and customer support.

The newly merged entity has over 35 cyclotrons installed worldwide — from 6 MeV High Current Proton to 70 MeV High Current Proton Cyclotrons. Currently, there are 10 plus cyclotrons of various energies under manufacturing, including a 70 MeV High Current Proton Cyclotron.

With the combined and expanded cyclotron manufacturing capabilities (of more than 500,000 sq. feet of operations globally), Best Cyclotrons Systems, Inc. is currently developing, designing and manufacturing a range of Alpha/Deuteron/Proton Cyclotrons, with



TeamBest Global Companies logo — [www.teambest.com](http://www.teambest.com)

Best Cyclotron Systems logo — [www.bestcyclotron.com](http://www.bestcyclotron.com)

energies ranging from 1 MeV to 600 MeV.

In addition, a unique 100 MeV Proton Therapy Cyclotron, with multiple gantries and a uniquely designed robotic chair, as well as a 400 MeV ion Rapid Cycling Medical Synchrotron (iRCMS), producing Proton-to-Carbon Heavy Ion Beam for Precision Radiation Therapy using Hypo-Fractionation, are both currently being manufactured.

Following is a link to one of TeamBest Global's recent ads, featured in CERN Magazine, showing some of the cyclotrons available from Best Cyclotron Systems:

[http://www.teambest.com/news/CERN\\_Courier\\_JanFeb2022\\_BPT-BCS-BestABT.pdf](http://www.teambest.com/news/CERN_Courier_JanFeb2022_BPT-BCS-BestABT.pdf)

Please visit [www.teambest.com](http://www.teambest.com) for more information on all of the TeamBest Global Companies, Press Releases, and TBG's full line of integrated products and solutions in Radiation Oncology and Molecular Delivery Systems, Ultrasound Image Guided Therapy, Brachytherapy, and Software Solutions.

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

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

[http://www.teambest.com/news\\_press.html](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](http://www.teambest.com/about_bio.html).

Related links:

October 22, 2021

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

[https://www.einpresswire.com/article/545180511/best-cyclotron-systems-announces-successful-](https://www.einpresswire.com/article/545180511/best-cyclotron-systems-announces-successful)

July 7, 2021 Press Release:

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[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:

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June 14, 2021 Press Release:

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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](#)

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