

TeamBest Global: Celebrating Milestones and Advancing Healthcare Worldwide

October 28, 2026

WASHINGTON, DC -- TeamBest Global (TBG) continues to advance healthcare through innovation, engineering excellence, and comprehensive medical technology solutions. From celebrating five decades of achievement to advancing cyclotron technology and precision cancer treatment, TBG companies are making a global impact on healthcare by improving patient outcomes and reducing costs.

Best Medical International Celebrates 50 Years

October 2026 marks the 50th anniversary of Best Medical International (BMI). Founded by BMI President Dr. Krishnan Suthanthiran, the company grew from a personal mission. After losing his father to colon cancer in 1968, Suthanthiran dedicated his career to advancing cancer care and developing technologies to improve patients' lives. His vision of delivering innovative solutions for cancer and other diseases remains central to BMI.

BMI's portfolio supports cancer diagnosis, treatment, radiation oncology, brachytherapy, and quality assurance. Products include Iodine-125 and Palladium-103 seeds, needles, templates, applicators, catheters, and fiducial markers.

Over five decades, TBG has acquired and developed companies and technologies spanning brachytherapy, vascular brachytherapy, external beam radiation therapy, particle therapy, and theranostics.

TBG pioneered vascular brachytherapy to treat in-stent coronary restenosis, beginning with animal studies 35 years ago and contributing to U.S. FDA approval for clinical use in 2000. TBG and affiliated Best Vascular continue advancing this technology and expanding its applications to other forms of vascular stenosis.

In recognition of his contributions to cardiovascular research and vascular brachytherapy, Dr. Suthanthiran received the Lifetime Achievement Award from Dr. Ron Waksman, Chair of Cardiovascular Research Technologies (CRT), at the 2005 CRT Annual Meeting.

Best Cyclotron Systems: B-70 Milestone for Taiwan

Best Cyclotron Systems (BCS) advances theranostics and particle therapy with cyclotrons ranging from 7.5 MeV to 230 MeV, variable-energy proton therapy systems, and medical synchrotrons up to 400 MeV for heavy-ion therapy. In July 2026, BCS completed Factory Acceptance Testing for its B-70, a 70-MeV high-current proton cyclotron. Designed and manufactured by TeamBest engineers and scientists in Canada, the system is scheduled for delivery to the National Atomic Research Institute (NARI) in Taoyuan City, Taiwan. Installation and project completion are expected in 2027.



Best NOMOS Cyber Sonalis: Advancing Ultrasound Imaging

Best NOMOS continues to advance precision cancer care through innovative imaging, treatment planning, and brachytherapy technologies. Its Cyber Sonalis® Ultrasound Imaging System supports high-dose-rate (HDR) and low-dose-rate (LDR) prostate brachytherapy, along with transrectal ultrasound-guided prostate procedures such as fiducial marker placement and prostate-rectal tissue spacer injections. Featuring patented SimulView™ technology for simultaneous prostate imaging in sagittal and transverse planes, the system combines high-definition imaging, a 21.5-inch multitouch display, and more than 20 probe configurations to support clinical precision and procedural efficiency.

Complementing its imaging technologies, Best NOMOS offers the CORVUS® Radiation Therapy Treatment Planning System, an advanced inverse-planning solution for intensity-modulated radiation therapy (IMRT). CORVUS helps optimize radiation dose distributions to target cancerous tissues while minimizing exposure to surrounding healthy structures. The Best TPS™ Brachytherapy Treatment Planning System provides advanced planning capabilities for prostate brachytherapy, combining medical imaging, three-dimensional anatomical reconstruction, dose calculations, and treatment plan evaluation to support precise radiation treatment delivery.

Best NOMOS also offers the RTP-6000 Precision Stabilizer and complementary stepper systems, providing stable ultrasound probe positioning and controlled movement during prostate brachytherapy and other ultrasound-guided prostate procedures. Its disposable brachytherapy grid systems support precise needle placement for radioactive seed implantation and other prostate-directed interventions. Together, these technologies reflect Best NOMOS's commitment to delivering integrated, innovative solutions that enhance precision, efficiency, and confidence in prostate cancer treatment.

Our Products: Comprehensive Healthcare Solutions

TBG companies offer products and technologies across multiple healthcare specialties:

- **Radiation oncology:** GammaBeam™ teletherapy systems, Equinox systems with Avanza 6D Patient Positioning Table, and blood and research irradiators.
- **Cyclotrons and particle therapy:** B6-15, B-70, B-100, BG-95, and other cyclotron systems.
- **Brachytherapy:** HDR afterloaders, applicators, needles, seeds, templates, and stepper-stabilizer systems.
- **Imaging and treatment planning:** Cyber Sonalis ultrasound, CORVUS® IMRT planning, and Best TPS™.
- **Dosimetry and quality assurance:** MobileMOSFET systems, dose monitors, phantoms, and QA accessories.
- **Specialized medical technologies:** Diagnostic imaging, vascular solutions, and related healthcare products.



At TBG, we share a vision of better technology, better treatment, and more affordable healthcare for everyone, with improved clinical outcomes.

About TeamBest Global Companies

TeamBest is a multinational medical company founded in 1977 in Springfield, Virginia, USA. TeamBest is driven by one primary goal—to provide the best products and services to customers. The TeamBest family of companies, collectively known as TeamBest Global, has been proudly developing, manufacturing, and delivering reliable medical equipment and supplies for more than 50 years. TeamBest includes over a dozen companies offering complementary products and services for brachytherapy, health physics, medical physics, radiation therapy, blood irradiation, vascular brachytherapy, imaging, medical particle acceleration, cyclotrons, and proton-to-carbon heavy ion therapy systems. TeamBest is the single source for an expansive line of life-saving medical equipment and supplies. Its trusted team is constantly expanding and innovating to provide the most reliable products and technologies.

Today, TeamBest employs hundreds of talented engineers, scientists and others, offering thousands of products and services. TeamBest's independently-owned companies are proud to be represented in North America, Europe, Latin America, Africa, the Middle East, and Asia. "Everyone deserves the Best healthcare. We aim to work with medical professionals to Companies/Best Cure Foundation provide the Best products, technologies and services. Our mission is to uphold our reputation for excellence in the healthcare field by developing, manufacturing and delivering cost-effective, high-quality products to benefit patients worldwide," states Krishnan Suthanthiran.

Contact:

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*Ready to serve all your
needs globally*

NON-PROFIT

- **Best Cure Foundation**
www.bestcure.md
- **Brachytherapy Research & Educational Foundation**
www.brachytherapy.org
- **Global Best Cure Foundation**
www.globalbestcure.org

FOR-PROFIT

- **Arplay Medical**
www.arplay.com
- **Best ABT**
www.bestabt.com
- **Best Automation & Robotics**
www.teambestautomation.com

- **Best Cyclotron Systems, Inc.**

www.bestcyclotron.com

- **Best Dosimetry Services**

www.bestdosimetry.com

- **Best Entertainment**

www.bestentertainment.ca

- **Best Medical Canada**

www.bestmedical.ca or
www.mosfet.ca

- **Best Medical Capital, Inc.**

www.teambest.com

- **Best Medical International**

www.bestmedical.com

- **Best NOMOS**

www.nomos.com

- **Best Particle Therapy**

www.bestproton.com

- **Best Theratronics**

www.theratronics.com

- **Best Vascular (Novoste)**

www.bestvascular.com or
www.novoste.com

- **CNMC Company**

www.cnmcco.com

- **Huestis Medical**

www.huestis.com

- **Kitsault Energy**

www.kitsaultenergy.com

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Best Medical International

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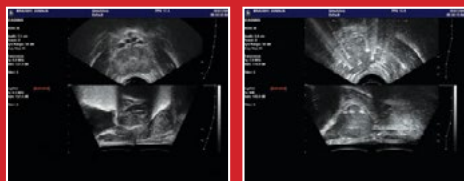
Cyber Sonalis[®] Ultrasound System

Featuring SimulView[™] Ultrasound Technology



The **Best[™] Cyber Sonalis[®] Ultrasound Imaging System** provides superior visualization of HDR, LDR, RF or Cryo-surgical procedures. Our patented **SimulView[™] Technology** provides simultaneous “live” views of the prostate in both planes, thereby increasing treatment accuracy and precision.

“Live” views captured with SimulView[™] Technology using Cyber Sonalis[®] Ultrasound System:



Additional Features:

- ✓ Capable of supporting over 20 different probe configurations, this system can be used in almost every discipline
- ✓ 21.5" touch screen technology
- ✓ Superior HD image resolution for improved procedure accuracy, speed and physician confidence level
- ✓ Patented probe design
- ✓ Sagittal array provides for 140 mm length of view encompassing the bladder, prostate and perineal tissue
- ✓ Advanced modular software design provides for future upgrade path
- ✓ Convertible to desktop or portable without losing any functionality
- ✓ Advanced drawing and editing tools which include user-defined line widths and colors
- ✓ Dual battery backup built-in to protect from power loss
- ✓ Multiple brachytherapy grid options with user-definable grid symbols and colors



*Certain products shown are not available for sale currently.

Advanced keyboard technology, totally sealed and self-healing antibacterial keyboard with SensoFoil[™] Technology

21.5" touch screen with multi-point touch capabilities



Multiple options for Probe Holder positions and gel bottle cups

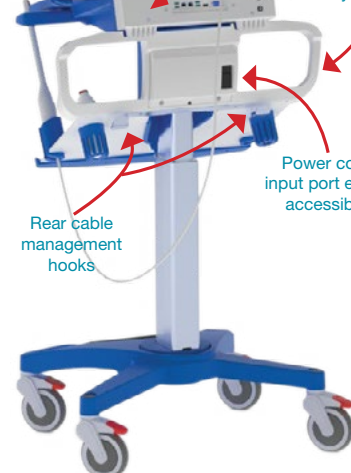
Electric lift column for a wide range of height options and rotating support column for easy positioning

Independent rotating/locking casters

Easily accessible ECG and computer I/O ports

Center mounted probe for maximum efficiency

Large rear handles for easy moving



Rear cable management hooks

Power cord input port easily accessible

Sonalis[®] Transducers

We offer probes for the most common types of procedures and imaging, all with the enhanced image quality and high resolution that you would expect from the **BEST** name in ultrasounds!

8L2A Linear Array



16L5 Linear Array



10EC4A Endocavity



12L5A Linear Array



8V3 Phased Array



10BP4 Bi-Plane



14L3 Linear Array



4V2A Phased Array



8BP4 Bi-Plane



15LW4 Linear Array



5C2A Curved Array



8TE3 Trans-esophageal



15LA Linear Array



9MC3 Curved Array



Pedoff



15L4A Linear Array



8EC4A Endocavity



16HL7 High Frequency Linear Array



XY-Bi-Plane Phased Array



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Best™ Cyclotron Systems

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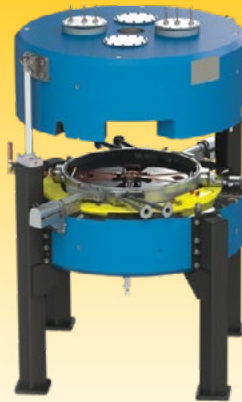


Best Cyclotron Systems, Ottawa, Canada, Completes Factory Acceptance Testing and Ships B-70 MeV High Current Proton Cyclotron to National Atomic Research Institute, Taoyuan City, Taiwan

Best Cyclotron Systems (BCS), is pleased to announce the successful completion in July of **Factory Acceptance Tests** for the **Best 70 MeV** high-current proton cyclotron (B-70), a state-of-the-art accelerator designed, developed, and manufactured by TeamBest engineers and scientists. BCS shipped the B-70 to the National Atomic Research Institute (NARI) in Taoyuan City, Taiwan in September 2026. Installation and commissioning are expected to be completed in 2027. It is the second such system delivered by TBG.



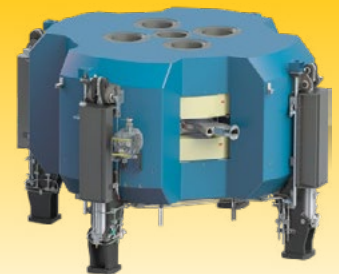
Best™ B 100p (7.5 MeV), BG 95p (9.5 MeV), and B 11p (11 MeV Negative Ion)
Sub-Compact Self-Shielded Cyclotron with
Optional Second Chemistry Module



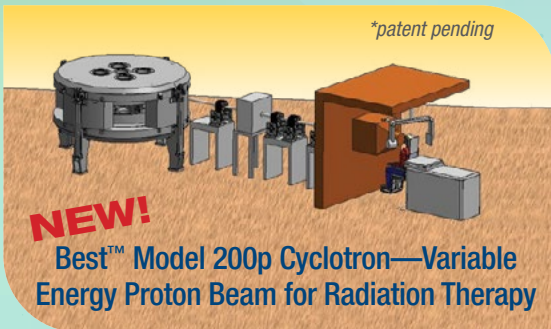
Best™ Model 6-15 MeV
Compact High Current/
Variable Energy Proton
Cyclotron



Best™ Model B25p Cyclotron



Best™ Model B35ADP
Alpha/Deuteron/Proton Cyclotron



NEW!
Best™ Model 200p Cyclotron—Variable
Energy Proton Beam for Radiation Therapy



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



Installation of Best™ 70 MeV Cyclotron at INFN, Legnaro, Italy

Best Cyclotron Systems | 3024 Topside Business Park Drive | Louisville, Tennessee 37777 USA | 865 982 0098
#202-8449 Main Street | Vancouver, BC V5X 3M3 Canada | 604 681 3327

www.bestcyclotron.com www.teambest.com

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Radiation Therapy Equipment and Self Contained Irradiators for Animal, Blood & Research



Raycell® Mk1 X-ray Blood Irradiator



Raycell® Mk2 X-ray Blood Irradiator



Raycell® X40 Research Irradiator



Gammacell® 1000 Elite/3000 Elan Blood and Research Irradiator



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GammaBeam™ 500 Total Body Irradiator System and Patient Positioning Couch



GammaBeam™ 300-100 cm, 300-80 cm SAD Equinox Teletherapy System with Avanza 6D Patient Positioning Table



GammaBeam™ X400 High Output Sterilization Irradiator



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Best™ Integrated Brachytherapy Solutions to Improve Clinical Outcomes



Best™ vascular



Vascular Brachytherapy for In-stent Restenosis

VBT Designed for the Cath Lab



- Convenient and Minimal Dosimetry Calculations
 - Portable and Reusable • Short Treatment Time
 - Compatible with 6F Guide and 7F Guide-Extending Catheters
- Available in 30 mm, 40 mm & 60 mm Source Train Lengths**



Best™ Fiducial Markers



Best™ Palladium-103 Seed



Best™ Iodine-125 Seed



Best™ Localization Needles with I-125 Seeds



Best™ Treatment Planning System



Best™ Templates



Huestis CVO-2000 Warming Oven for Thermoplastics

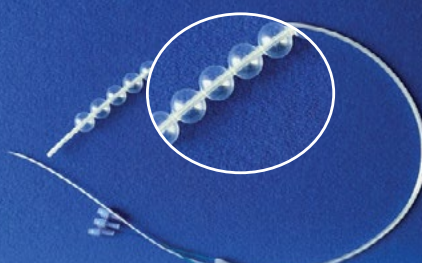
Best™ Localization Marker Ribbon



Best™ Localization Marker Cable



BestMick Applicator and 10/15/20/25 Cartridges



Best™ Esophageal Brachytherapy Applicator



Best™ Double-Balloon Brachytherapy Applicator for Breast and Body Cavities

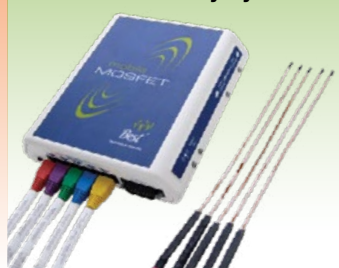


Huestis Fixed Lasers—Red or Green Diode



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Ready to serve all your needs globally



Best™ nomos®
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Best™ Cyber Sonalis®
Ultrasound Imaging
System

Best™ medical international
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Best™ Universal
Chair/Table

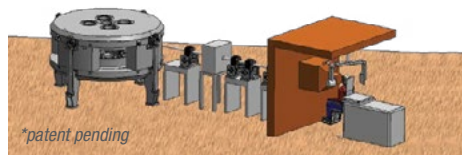


Huestis CVO-2000 Warming
Oven for Thermoplastics



Best™ HDR Remote
Afterloader

Best™ Particle Therapy
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Best™ Model 200p Cyclotron—Variable Energy
Proton Beam for Radiation Therapy



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

Best™ Theratronics
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Best™ Raycell Mk1
Blood and Research
Irradiator



Best™ Raycell Mk2
Blood and Research
Irradiator



Raycell® X40
Research Irradiator



GammaBeam™ 300-100 cm,
300-80 cm SAD Equinox
Teletherapy System with Avanza
6D Patient Positioning Table



Best™ Gammacell®
40 Exactor Research
Irradiator



Best™
Gammacell®
1000/3000 Blood
and Research
Irradiator

Best™ Cyclotron Systems
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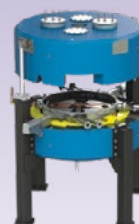
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(9.5 MeV), and B 11p (11 MeV) Sub-
Compact Negative Ion Self-Shielded
Cyclotron with Optional Second
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Best™ Model B25p
Cyclotron



Best™ Model B35ADP
Alpha/Deuteron/Proton Cyclotron



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



Installation of Best™ 70 MeV Cyclotron
at INFN, Legnaro, Italy

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Why Medical Physicists, Radiation Oncologists and Urologists Prefer Best™

Go for the Best™ for your patients!

You don't go to a shoe store and cut your feet to fit the shoe they have in stock ... then why compromise when it comes to improving the clinical outcome for your patients?

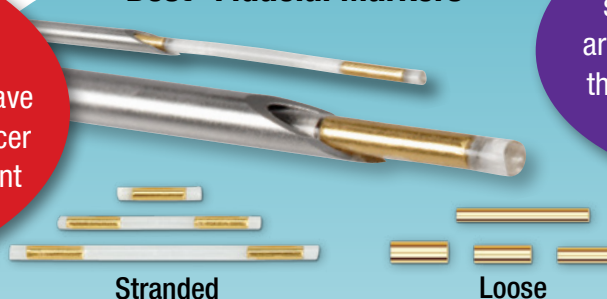


BEST MEDICAL is the *only* company that makes custom seeds and strands to your exact specifications—any source, any configuration, any time!

*We ship your custom order within **24 hours**, sterile and non-steril*

"A unique aspect of the Best™ seed is its 5 mm length. Best also provides 5 mm laser-cut spacers, which do not have flared edges. With the Best® seed/spacer combination, we can be more confident of accurate seed placement." ¹

Best™ Fiducial Markers



"The source strengths of Best™ seeds are uniformly distributed and the values always fall within the $\pm 3\%$ criterion." ³

"Best™ Model 2301 characteristic x-rays have no significant effect on the photon spectrum and the source emits an essentially pure I-125 decay scheme spectrum." ^{2†}

Best™ Localization Needles with I-125 Seeds



"Best™ Model 2301 seeds are of superior design as they show up more distinctly in transverse ultrasound and fluoroscopic images." ³

"Best™ Model 2301 is the most isotropic of all the I-125 sources currently available. The source is a double encapsulated source." ²

Best™ Palladium-103 Seed



Best™ Iodine-125 Seed



"Delivery of the specific Sk for any given date, delivered on the date requested prior to the procedure. Extremely high level of flexibility, e.g. seed date changes, activity changes, etc. Prompt, courteous customer service, and low price." ⁴

¹ Communication from J. Limmer, UW Cancer Center Wausau Hospital, Wausau, Wisconsin – Dated December 14, 2000. ² B.H. Heintz, R.E. Wallace & J.M. Hevezi, Med. Phys. 28(4) 671-682 (2001). ³ Communication from Khai Lai, Kreiton Oncology Services Shoreline, Washington – Dated March 8, 2001. ⁴ Jeff Limmer, Medical Physicist.

Only Best Medical International!

- ✓ From 0.05 mCi to 10 mCi per I-125 seed and 0.5 mCi to 3 mCi per P-103 seed, orders are custom manufactured and prepared in Springfield, Virginia USA.
- ✓ Best visualization in ultrasound, fluoro, X-ray, CT and MRI, facilitating real-time dosimetry.

Flash Therapy in 1975



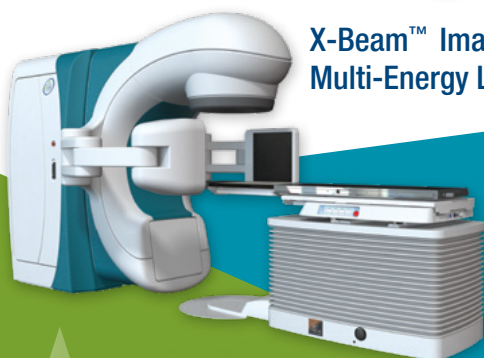
Flash Therapy Now: Robotic Flash Therapy Linac System



BestTM GammaBeamTM 300-100
CM EquinoxTM Teletherapy
System with Avanza 6D
Patient Positioning Table



X-BeamTM Robotic
Radiosurgery System



X-BeamTM Image-Guided
Multi-Energy Linac System

TBG Expansion Plans

TeamBest Global Companies (TBG), in partnership with Best Cure Foundation, plan to manufacture and establish thousands of medical centers around the globe. These centers will include Best Cure Proactive, Preventive, Primary, Medical, Dental and Eye Care Wellness Centers, as well as treatment centers for cardiac, cancer, diabetes, and infectious diseases.

TBG Companies are expanding operations in the United States and India to meet the increasing demand for manufacturing advanced medical equipment such as cyclotrons, Linacs, MRI, CT, PET CT, X-ray, Ultrasound, and other technologies. The goal is to sell and provide these technologies globally as part of the Best Cure Global Healthcare Delivery.

JOIN OUR TEAM!

TBG is currently hiring talented engineers manufacturing/computer/software programmers, magnet physicists, scientists, and others. Please email Krish Suthanthiran at Krish@teambest.com.



Krishnan Suthanthiran

Founder and President of TeamBest Global Companies,
Global Best Cure Foundation, and Kitsault Energy

Krishnan Suthanthiran's career in oncology and medicine spans more than half a century. He is the founder and president of TeamBest Global Companies (TBG), Global Best Cure Foundation, and Kitsault Energy.

Early years

Krishnan Suthanthiran was born in India and at an early age, he recognized the importance of following through on his word and completing tasks and assignments on time. While attending elementary, he couldn't afford the standard school supplies and books, so he quickly took the initiative to buy candies in bulk, selling them to classmates during recreational breaks and to students at various other schools in the town when his Catholic school had days off. This industriousness ensured that he would have the proper tools to excel and continue his studies.

Suthanthiran lost his father to cancer in 1968 (he was diagnosed with cancer in 1965). This tragic event helped shape his main career goal: dedicating his life to medicine—cancer research and treatment in particular. This has been a 60 year journey in addressing the devastation caused by cancer to patients and their families. In September 1969, after graduating from PSG College of Technology, Coimbatore/ University of Madras with a Bachelor's degree in Mechanical Engineering, Suthanthiran traveled to Canada from

India. With only 400 CAD, Suthanthiran remained resilient. He graduated in 1971 with his Master's degree in Mechanical Engineering from Carleton University in Ottawa, Ontario, completely financed through merit scholarships and research assistantships.

Not having found suitable employment for 18 months in Canada, in the summer of 1972, Suthanthiran traveled to the U.S. as a landed immigrant with a permanent resident visa, arriving in Washington, DC, in late June. Soon after, he was fortunate enough to be recruited by the late Dr. Ulrich K. Henschke of the then newly established Department of Radiation Therapy at Howard University Hospital (formerly known as Freedmen's) in mid-July 1972.

In 1973, he became involved in a part-time business manufacturing and supplying medical radioisotopes and devices to hospitals. Throughout his career, Suthanthiran has associated with many renowned medical experts globally.

TeamBest Global

Over the past 50 years, he has founded multiple companies and invested hundreds of millions of USD globally in medical product manufacturing, healthcare delivery, real estate, entertainment, and energy. His family of medical companies is collectively known as TeamBest Global.



www.brachytherapy.org





www.kitsaultenergy.com



www.globalbestcure.org



www.bestcure.md



www.bestcure.md



www.bestcure.md



Mahatma Gandhi dreamt of a free India, which is now the world's largest democracy. In a similar spirit of idealism, Suthanthiran has stated, *"I, too, have a dream—one shared by millions of our fellow citizens of the world—and a plan to realize this dream of affordable and accessible quality healthcare and education for all."* He strongly believes that *"Everyone deserves the best healthcare, and education is the most effective way to eliminate poverty, improve global health, and promote peace."* He has made significant contributions to establishing endowed chairs and scholarships at various universities. Additionally, he has provided substantial funding to support medical research and treatment by partnering with academic institutions, national labs, and hospitals around the world.

Best Medical International (BMI) and Suthanthiran are founding members of the American Brachytherapy Society (ABS)—founding organizers, supporters, sponsors, and advertisers in the *Brachytherapy Journal*. The inaugural ABS meeting—known then as the Endocurietherapy Society Meeting—took place in February 1977 at the Hyatt Regency Hotel in San Francisco, California. In 1987, he established the Brachytherapy Research and Educational Foundation (BREF) as a nonprofit private 501(c)(3) nongovernmental organization, and he continues to provide financial support. BREF published *Brachytherapy: Conquering Cancer—The First One Hundred Years* in 2013 and distributed thousands of these books free of charge to medical professionals at various conferences.

Kitsault Energy

In January 2005, Suthanthiran acquired the town of Kitsault, previously known as a mining town in British Columbia, which had been closed by AMAX Canada in October 1983 due to unprofitable operations. The mining town accommodated over 1,200 staff and families from

1979 to 1983, but it was vacated after the mine was decommissioned until Suthanthiran's purchase in 2005. He is now developing a dedicated energy corridor for Canada's energy products, to be exported from a dedicated energy export port and terminal at Observatory Inlet, shipping energy products to Asia and Latin America—a multi-year project with a potential investment of over 30 to 40 billion CAD (to be raised). In January 2013, Kitsault Energy (KE) was established and currently oversees the town.

Non-profits

Late former U.S. Attorney General Robert F. Kennedy once said, *"Each time a man stands up for an ideal or acts to improve the lot of others, or strikes out against injustice, he sends forth a tiny ripple of hope."* This historic quote has influenced Suthanthiran's strong compassion and aspirations to improve the quality of life by expanding quality healthcare and education around the world by making them affordable and accessible. These objectives align with the missions of various non-profit charitable organizations that Suthanthiran has founded and supports.

Best Cure Foundation

In 2007, Suthanthiran founded the Best Cure Foundation (BCF). BCF aims to create a hub-and-spoke model featuring express and mobile clinics linked to general and multi-specialty medical centers, focusing on the Best Cure Total Health System for prevention, early detection, and effective treatment. BCF is also working towards providing purified drinking water and affordable sewer systems in every part of the world, by the end of the next decade.

Best Cure Global Healthcare Delivery

Witnessing the corruption, inefficiency, high costs, and wastefulness of both public and private healthcare systems, Suthanthiran launched his six-part **Best Cure Global Healthcare Delivery**—Best

Cure Proactive Healthcare of Full Transparency on Clinical Outcome, Benefits, and Cost; Best Cure U.S. Health Corps; Best Cure International Health Corps; Best Cure Global Institute; Best Cure Global Standard of Care; Best Cure Global Purchasing Organization; and Best Cure Global Insurance. This initiative combines nonprofit and for-profit public entities and targets the global healthcare delivery economy, which exceeds 15 trillion USD and grows by ten percent or more annually due to rising costs and population.

On April 29th, 2015, in memory of his father and the millions of people affected by cancer, Suthanthiran launched his "Global War on Cancer" (http://www.teambest.com/press/GlobalWarOnCancer_PressRelease_April2015.pdf) by promoting proactive healthcare delivery systems worldwide, focusing on transparency of clinical benefits, outcome, and cost. There is an Indian Proverb that says, *"A healthy person has many wishes, but a sick person only has one. Health is wealth."* As a result, Harvard University Medical School honored Suthanthiran by inviting him to become an annual keynote speaker at their Global Cancer Care Summit for Mid to Low-Income Countries one year later.

3E: Education, Empowerment, and Equality

Suthanthiran believes that every man and woman is born, nursed, and nourished by women. Therefore, women bear a greater responsibility in balancing career and family, raising children, and managing the home. In some instances, men do assume sole or partial responsibility for these tasks. In memory of his mother, Suthanthiran founded a division under BCF—3E: Education, Empowerment, and Equality—to advocate for women and the underprivileged globally and is proud to support women worldwide in pursuing their goals through this organization. He has stated, *"I believe the power of*

our message can surpass governments and opposition to positive change."

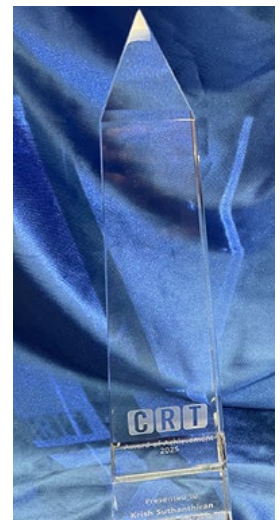
Proud American Foundation

Recently, Suthanthiran established the Proud American Foundation to promote manufacturing, job creation, and high-tech industrial growth in the U.S.—aiming to bolster American manufacturing. As part of this initiative, he plans to launch a project that will create one million square feet of high-tech manufacturing facilities and corporate campuses (complete with residences), as well as healthcare, daycare, and other services (similar to his town, Kitsault), utilizing thousands of acres of land he currently owns. These land parcels are assigned for heavy industrial, commercial, and residential use.

Honors and Achievements

Suthanthiran has fully supported all his commercial and nonprofit charitable foundation activities over the last half a century. View Suthanthiran's presentation "Rethinking Medicine: Best Cure Global Healthcare Delivery" presented in Baltimore, MD, on May 24, 2022 at http://www.teambest.com/news/Best-Cure_Foundation_Presentation_5_20_2022.v4.pdf.

In recognition of his 50 years of service and innovative contributions to medicine, Suthanthiran was honored with a trophy by Reverend Jesse Jackson and his son, congressman-elect Jonathan Jackson, on July 11, 2022, at the Madison Hotel in Washington, DC. Additionally, Suthanthiran was invited to the Washington, DC offices of Congressman Danny Davis and Congressman Raja Krishnamoorthi, where he was honored with medals of recognition for his service, support, and contributions to the field of medicine. He also received another honor in July 2022 at the AAPM Exhibit Hall when the president of Rhema University, Dr. Roger Richardson, and its Board of Trustees presented him with an Honorary Doctorate



2025 CRT Award of Achievement presented to Krish Suthanthiran for his outstanding dedication to advancing and advocating for the field of Brachytherapy



www.proudindian.org
THINK TANK



www.proudamerican.net
THINK TANK



www.proudcanadian.org
THINK TANK

Degree in Business Administration for his lifetime achievements in business.

Going Forward

Suthanthiran's TBG companies have pioneered many technologies used in radiation therapy for cardiovascular restenosis and both malignant and nonmalignant diseases.

He plans to launch a series of docudramas with the working title, *"No Good Deed Goes Unpunished,"* which will cover his life experiences, personal history, half a century in medicine, and businesses across various parts of the world.

Currently, TBG companies employ 400 people globally. Suthanthiran and his TBG companies frequently travel to attend or exhibit at trade shows worldwide. Over the past 51 years, they have participated in over 1,500 trade shows globally. He has invested nearly \$200 million of his own funds over the last 16 years in acquiring real estate, medical and entertainment companies, and developing new products.

Thousands of medical centers worldwide depend on TBG companies' products. He firmly believes that *"Life is a gift from our parents. Our career is the outcome of what we do with the gift. We can view every obstacle as an opportunity or every opportunity as an obstacle. Who, where and what we are has a lot to do with the choices we have made and the ones we did not make. We are born to live, live to enjoy, and cherish our gift of life from our parents."* ■

Hats Off, My Dear Krish

Hats off, hats off to you, my dear Krish
Here is a salute we hope you will long cherish.

Of the multitudes that have made it to the USA
Since the sixties and the seventies
From India, Pakistan, Sri Lanka and Bangladesh
Many have made it big in Science
Many have made it big in Business
But few have made it big in both
As you have.

Endowed with a brilliant mind
And a flair for leadership
Not only did you make BEST the very best
You showed hundreds how to give their very best
And set them all on a course to excel
No matter what field they chose.

You are a man of heart too, Krish
You are supreme amongst those
That have made it big in the USA
For in generosity and charitable deeds
You are ahead of them all.

Hats off, hats off to you, my dear Krish
Here is a salute we hope you will long cherish.

**– Dr. Gopala Rao, then Medical Physicist
at Johns Hopkins University Hospital**

Krishnan Suthanthiran contact information:

KITSALT ENERGY

NEB permit for dual pipelines—one from Fort Nelson to Kitsault for natural gas and the other from Dawson Creek/Chetwynd to Kitsault for crude oil—allows for export of 20 million tons of LNG per year and millions of barrels of crude oil daily. One billion USD worth of housing infrastructure in place. A dedicated energy export port and terminal to be established at Observatory Inlet, 30 km south of Kitsault. Most of Asia is within a 7-day shipping time for LNG, butanol, methanol, and the millions of barrels of crude oil to be exported daily.

www.kitsaultenergy.com



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TeamBest • Best Cure Foundation • Kitsault Energy

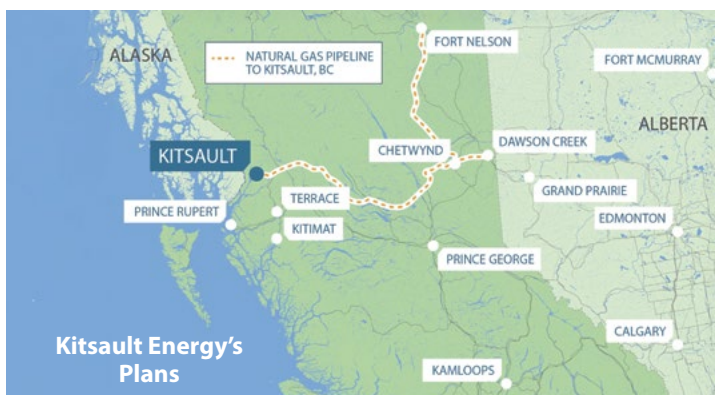
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AFRICA | ASIA | EUROPE | LATIN AMERICA | MIDDLE EAST | NORTH AMERICA



LOCATED JUST NORTHWEST OF PRINCE RUPERT, BC, Kitsault is poised to be the hub for Canada's energy future, bringing new opportunities to the region and contributing to an energy economy. With proposed state-of-the-art housing and community facilities for nearly 1,000 personnel of Kitsault Energy (KE), the project promises to fuel Canada's transition to a more sustainable energy future.

KE will utilize its dedicated export port and terminal at Observatory Inlet to facilitate the transport of Canadian energy to Asian markets. This strategically located infrastructure is designed to unlock new international trade opportunities, generating billions of dollars in tax revenue for Alberta, British Columbia and the federal government. In addition to creating thousands of high-paying jobs, the project is expected to significantly enhance the competitiveness of Canadian energy producers. By reducing shipping distances and associated costs, the project will help minimize the discount on Canadian energy exports, thereby boosting revenues and enabling long-term growth and innovation across the industry.



CALL TO ACTION!

Kitsault Energy is open to partnerships with engineering firms, energy producers, governments, and communities to realize this shared vision.

LINKS—For more information about KE visit:

www.kitsaultenergy.com

www.kitsaultenergy.com/presentations/08_2025_KE-WhereWeStandToday.pdf

http://graphics.teambest.com/Krishnan_Suthanthiran_KE_business_card.pdf

QUICK FACTS

- KE features a deep-water port at Observatory Inlet, BC—an optimal location for floating LNG, bitumen and methanol facilities.
- The site offers the shortest transportation route to northeastern BC's natural gas fields and northwestern Alberta's oil and gas reserves, resulting in projected cost savings exceeding \$3 billion.
- Located in Canada's Pacific Northwest, Kitsault serves as a strategic gateway to Asia, aligning with over \$60 billion in planned energy projects across the region.
- The Kitsault townsite is easily accessible by road, water, air and floatplane.
- The Kitsault Energy Training and Employment Network will deliver targeted, practical skills training to support workforce development.
- KE places strong emphasis on Indigenous engagement and consultation, and prioritizes economic empowerment for First Nations through employment, education, healthcare, housing, and business development opportunities.
- The National Energy Board has previously granted KE a 20-year LNG export permit for up to 20 million tonnes per year, recognizing the project's strategic importance to Canada's energy sector.