

OUR COMMITMENT

Accuray is committed to expanding the curative power of radiation therapy to improve as many lives as possible. We invent unique, market-changing solutions to deliver radiation treatments for even the most complex cases—while making commonly treatable cases even easier—to meet the full spectrum of patient needs. We are dedicated to continuous innovation in radiation therapy for oncology, neuro-radiosurgery, and beyond, as we partner with clinicians and hospital administrators, empowering them to help patients get back to their lives, faster.



Ultra-Precise Power



From oncology to neuro-radiosurgery and beyond, our solutions enable clinicians to deliver shorter, more personalized, and more effective treatments—helping to maximize the results patients want and minimize the side effects they don't.

Leading-Edge Versatility



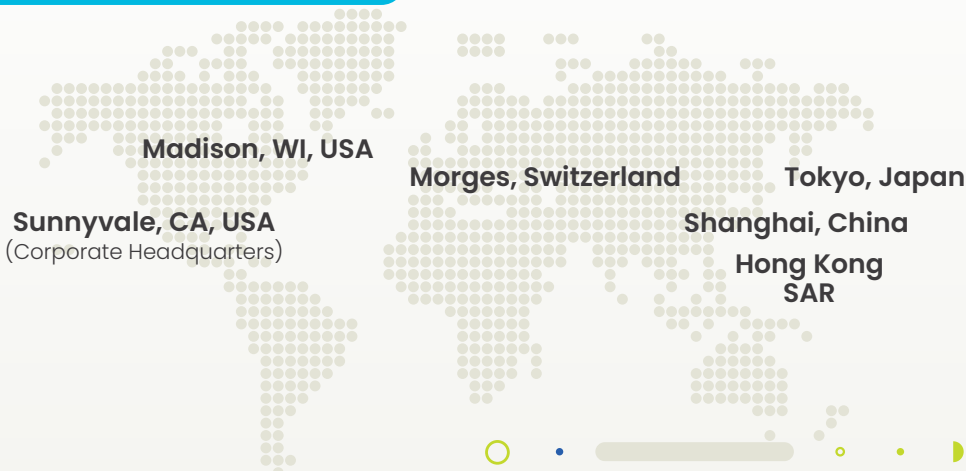
Radiation therapy and radiosurgery platforms capable of taking on the most complex challenges—while making commonly treatable cases even easier—so personalized treatments are practical for every patient, every day.

Patient-Focused Efficiency



Deliver faster and more comfortable treatments in fewer sessions, cost-effectively.

Accuray Locations Worldwide



THE PEOPLE

SUPPORTING CUSTOMERS
& THEIR PATIENTS

MORE THAN
900
COLLEAGUES
GLOBALLY

EXECUTIVE TEAM

Suzanne Winter
President and CEO

Ali Pervaiz
SVP, Chief Financial Officer

Sandeep Chalke
SVP, Chief Commercial Officer

Seth Blacksburg M.D, MBA
SVP, Chief Medical Officer

Jim Dennison
SVP, Global Quality
and Regulatory Affairs

Jesse Chew
Chief Legal Officer

Michael Hoge
SVP, Global Operations

Patrick Spine
SVP, Chief Administrative Officer

OUR **PATIENT-FOCUSED** TECHNOLOGIES

Accuray groundbreaking treatment delivery, planning, and data management solutions provide better accuracy, flexibility, and control; fewer treatments with shorter treatment times; and the technology to expand beyond cancer, making it easier for clinical teams around the world to provide treatments tailored to meet each individual patient's needs. The company's innovations and clinical results clearly set it apart from its competitors. The Accuray team's relentless focus on innovation sets a new standard as we strive to deliver superior outcomes and make the impossible, possible.

Working together, Accuray and healthcare professionals are advancing patient care: during each individual treatment, throughout the treatment process, and at each stage of the cancer treatment journey, from curative treatment to oligometastases and palliative cases.

- Unique artificial intelligence driven technology automatically adapts treatment delivery for targets that move, synchronizing the radiation beam with the targets motion in real-time throughout treatment delivery.
- Automated tools help to identify interfraction changes for which re-planning is clinically beneficial and facilitate adaption of the radiation dose precisely to the treatment target.
- Distinctive software accelerates and automates the re-planning process to make re-treatment of a previously irradiated area more efficient for practices and more effective for patients.
- One-of-a-kind imaging solution is designed to produce exceptional diagnostic-like quality CT images, quickly and cost-effectively.

RADIOTHERAPY SYSTEMS

[CyberKnife® System](#)

[Radixact® System](#)

[TomoTherapy® System](#)



SOFTWARE & IMAGING SOLUTIONS

[Accuray Precision® Treatment Planning System](#)

[iDMS® Data Management System](#)

[Synchrony® Real-time Target Tracking with Dynamic Delivery](#)

[PreciseART® Adaptive Radiation Therapy Option](#)

[PreciseRTX® Retreatment Option](#)

[ClearRT™ Helical Imaging](#)

GLOBAL ACCESS TO **PATIENT-FOCUSED TREATMENTS**

More than **900** radiotherapy systems installed worldwide in more than **700** practices in more than **60** countries around the globe.



#AccurayExpandRT #ExpandCurativePower

ACCURAY

Important Safety Information:

Most side effects of radiotherapy, including radiotherapy delivered with Accuray systems, are mild and temporary, often involving fatigue, nausea, and skin irritation. Side effects can be severe, however, leading to pain, alterations in normal body functions (for example, urinary or salivary function), deterioration of quality of life, permanent injury, and even death. Side effects can occur during or shortly after radiation treatment or in the months and years following radiation. The nature and severity of side effects depend on many factors, including the size and location of the treated tumor, the treatment technique (for example, the radiation dose), and the patient's general medical condition, to name a few. For more details about the side effects of your radiation therapy, and to see if treatment with an Accuray product is right for you, ask your doctor. Accuray Incorporated as a medical device manufacturer cannot and does not recommend specific treatment approaches. Individual results may vary.

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