

# Tumor Ablation Market Estimated at 1.9 Billion by 2025: Polaris Market Research

*Global Tumor Ablation Market is anticipated to reach USD 1.9 billion by 2025 according to a new study published by Polaris Market Research.*

NEW YORK, NEW YORK, UNITED STATES, September 6, 2018 /EINPresswire.com/ -- The Global [Tumor Ablation Market](#) is anticipated to reach USD 1.9 billion by 2025 according to a new study published by Polaris Market Research. Ablation is

treatment for the destruction of liver tumors without removing them. These technique is used in patients with few small tumors and when surgery is not a worthy option due to reduced liver function or poor health condition. These treatment is sometimes used in patients waiting for a liver transplant. Generally, tumor ablation is a minimally invasive surgical method to treat solid cancers. Special probes are used to freeze or burn cancers without the surgery. Ultrasound (US), Computed Tomography (CT), or Magnetic Resonance Imaging (MRI) are used to guide and position the needle probe into the tumor. The most common cancers treated by this method are lung cancer, liver cancer and kidney (renal) cancer. Other cancers can also be treated if the tumor cell are accessible to reach and of appropriate size.

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The global tumor ablation market is driven by the factors such as rising occurrence of different forms of cancer, technological advancements in the field of tumor ablation for cancer treatment, and rising awareness concerning the benefits of ablation procedures over conventional or traditional surgical procedures. Moreover, rising number of ablation centers, surgical centers, and hospitals are driving the growth of tumor ablation market globally. Additionally, the continual developments in ablation expertise, leading to the increased development of new and pioneering products that are the efficient, safe, and minimally invasive are also advancing towards significant growth of the global tumor ablation market.

With the increasing geriatric population, the demand for minimally invasive surgeries (MIS) is increasing globally. Through minimally intrusive surgeries, the patients result in faster recovery in comparison to conventional invasive procedures. Therefore, the demand for minimally invasive procedures such as radiofrequency ablation and cryoablation is increasing and thereby augmenting the global market growth.

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The global tumor ablation market is segmented on the basis of type of technology, mode of treatment, and application. On the basis of type of technology, the global tumor ablation market is segmented into Radiofrequency (RF) ablation, Microwave ablation, Cryoablation, and others.



The radiofrequency ablation is estimated to dominate the global tumor ablation market owing to its design of treating target tissues without causing damage to the surrounding healthy cells. However, microwave ablation technology is expected to grow at the rapid test rate in the upcoming years, due to increasing adoption of microwave tumor ablation among healthcare specialists.

On the basis of the type of technology, the global tumor ablation market is further categorized into surgical ablation, laparoscopic ablation, and percutaneous ablation. Moreover, on the basis of application the market is segmented into liver cancer, lung cancer, kidney cancer, bone metastasis, and others. Lung cancer is anticipated to grow with the fastest rate in the forecast period due to growing prevalence of lung cancer cases and increasing private as well as government investment to develop new lung cancer ablation products.

Some of the key players operating in global tumor ablation market are EDAP TMS S.A., St. Jude Medical Inc., BVM Medical Ltd., SonaCare Medical LLC, AngioDynamics Inc., Boston Scientific Corp., BTG International Ltd., Integra LifeSciences Holdings Corp., and Medtronic plc. among others.

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We mainly focus on aiding our customers with substantial competitive intelligence, helping them to secure a competitive advantage in the market and accomplish sustainable growth in different market domains. Adept with a highly competent, experienced and extremely qualified team of experts comprising SMEs, analysts and consultants, we at Polaris endeavor to deliver value-added business solutions to our customers. Through dedicated qualitative and quantitative primary and secondary market research and consulting assignments, we adeptly formulate competitive strategies to address business challenges for our clients through analyzing market trends and emerging technologies.

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