

Veterinary Imaging Market is estimated to be US\$ 3.00 billion by 2030 with a CAGR of 7.3% during the forecast period

[Veterinary Imaging Market](#) accounted for US\$ 1.5 billion in 2020 and is estimated to be US\$ 3.00 billion by 2030 and is anticipated to register a CAGR of 7.3%. Veterinary imaging is a branch of veterinary medicine, veterinary imaging is used to obtain different medical images of animals for diagnosis of various chronic diseases. This veterinary imaging instrument is in high demand due to the increase in pet adoption and pet owners' focus on pet health. Veterinary imaging system is included various type of Imaging systems such as radiography, X-ray, MRI, CT imaging, endoscopy imaging, and ultrasound imaging, this system is used to diagnose diseases in livestock animals, companion animals, and large animals. Scanning is used to treat brain abnormalities, spinal herniation, brain tumors, brain and spinal cord trauma, ligament and tendon related problems in animals. Diagnostic imaging provides accurate information about structural or disease related changes. Increasing costs of pet insurance and animal health are increasing the demand for veterinary imaging. High demand for dairy and meat products, rising population of livestock, increase in awareness in pet owners regarding better treatments for pets, and increase in adoption of pets are other factors expected to drive growth of the global veterinary imaging market over the forecast period.

The report " Global Veterinary Imaging Market, By Product (Instrument, Reagents, Services), By Animal (Large Animals, Small Companion Animals, Others (Exotic Animals & Birds)), By Applications (Oncology, Orthopaedics and Traumatology, Neurology, Cardiology, Other (ophthalmology & dentistry)), By End User (Clinics & Hospitals, Reference Labs, and Other and By Region (North America, Europe, Asia Pacific, Latin America, and Middle East & Africa) - Market Trends, Analysis, and Forecast till 2030"

Key Highlights:

In August 2022, SignalPET revolutionizes in-clinic diagnostics in the UK with AI powered radiology for IVC Evidensia.-- Evidensia has adopted new technology this technology is uses artificial intelligence to provide accurate and exceedingly rapid radiology readings, slashing diagnostic time from days to minutes. The point-of-care radiology technology, developed and patented by SignalPET, sends X-rays films through an AI Machine Learning technology to get the results back instantly, much quicker than sending them to a radiology specialist to analyze results, which can take up to three days.

Analyst View:

Veterinary imaging is a field of veterinary medicine that involves the collection of medical images of animals to diagnose diseases, bone fractures. And this imaging identify the problem in bones as well as tissues and can help with find out nerve damage and dysfunction. Increasing pet adoption and increase in the number of veterinarians worldwide is expected to increase the demand for these systems. The veterinary imaging market is expected to grow due to increased insurance coverage for domestic as well as livestock animals, due to high cost associated with imaging systems.

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Key Market Insights from the report:

Global Veterinary Imaging Market accounted for US\$ 1.5 billion in 2020 and is estimated to be US\$ 3.00 billion by 2030 and is anticipated to register a CAGR of 7.3%. The Global Veterinary Imaging Market is segmented based on Product, Animal, Application, End User and Region.

- Based on Product, Global Veterinary Imaging Market is segmented into Instrument, Reagents, and Services.
- Based on Animal, Global Veterinary Imaging Market is segmented into Large Animals, Small Companion Animals, Others (Exotic Animals & Birds).
- Based on Application, Global Veterinary Imaging Market is segmented into Oncology, Orthopaedics and Traumatology, Neurology, Cardiology, Other (ophthalmology & dentistry).
- Based on End User, Global Veterinary Imaging Market is segmented into Clinics & Hospitals, Reference Labs, and Other.
- By Region, the Global Veterinary Imaging Market is segmented into North America, Europe, Asia Pacific, Latin America, and Middle East & Africa.

Competitive Landscape & their strategies of Global Veterinary Imaging Market:

The prominent players operating in the Global Veterinary Imaging Market include GE Healthcare, Agfa Gevaert N.V., Carestream Health, Inc., Esaote S.p.A, IDEXX Laboratories, Inc., Mindray Medical International Limited, Canon Inc., Siemens Healthineers, FUJIFILM Holdings Corporation, Samsung Electronics Co. Ltd.

The market provides detailed information regarding the industrial base, productivity, strengths, manufacturers, and recent trends which will help companies enlarge the businesses and promote financial growth. Furthermore, the report exhibits dynamic factors including segments, sub-segments, regional marketplaces, competition, dominant key players, and market forecasts. In addition, the market includes recent collaborations, mergers, acquisitions, and partnerships along with regulatory frameworks across different regions impacting the market trajectory. Recent technological advances and innovations influencing the global market are included in the report.

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