

UAE X-Ray Systems Market By Modality (Direct Radiography v/s Computed Radiography), By Mobility (Stationary v/s Mobile), By Type (Digital v/s Analog), By Application (Cardiovascular, Respiratory, Dental, Mammography, Others), By End User (Hospitals & Clinics, Diagnostic Centers, Others), By Region, Competition Forecast & Opportunities, 2027

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Abstracts

The UAE X-ray systems market is anticipated to witness a growth of steady CAGR in the forecast period, 2023-2027. The increasing prevalence of cancer and growing demand for early-stage detection of chronic diseases are the primary factors driving the demand for the UAE X-ray systems market. Also, ongoing technological advancements and improved funding and investments by the market players and leading authorities are expected to accelerate the UAE X-ray systems market growth over the next five years.

Increasing Prevalence of Cancer Drives the High Market Demand

Cancer is among the third-leading cause of mortality in the United Arab Emirates (UAE). To combat the spread of disease, government, and private healthcare providers are working on improving the quality of cancer care in the country. The UAE has a strong economic position and can invest in developing the healthcare system. Environmental factors such as the adoption of an inactive lifestyle, diet, and poor lifestyle habits contribute to fueling the occurrence of cancer in people. Breast cancer is increasing among females rapidly, and early diagnosis can significantly reduce the risk to life and health. Also, young adults are experiencing colorectal cancer due to high obesity rates and the consumption of junk food.

X-rays and other radiography tests enable healthcare professionals to examine different body parts, including bones and organs like kidneys and stomach. The test is quick and gives accurate results and is painless. X-rays also help the professionals check the progress of treatment and plan for surgery and aid doctors to help to place catheters and stents used to treat cancer. The launch of advanced X-ray systems and growing awareness about recognizing cancer symptoms are expected to boost the UAE X-ray systems market growth over the next five years.

The growing Geriatric Population Supports the Market Demand

Old-age populations are at higher risk of getting infected by numerous chronic disorders including neurological, cardiovascular, obesity, and dental disorders, among others, and therefore, require quality healthcare treatment. In 2020, the geriatric population accounted for 4.27% of the total population. The government is making efforts to expand the reach of a quality healthcare system to every individual and spread awareness about the benefits of the adoption of preventive healthcare measures. X-ray systems are expected to witness high demand across the country to detect and diagnose various diseases in old age people.

The introduction of advanced X-ray systems that can give quick results and high-quality images and is cost-effective is gaining popularity among the old age population. The UAE X-ray systems market is expected to grow at a significant rate in the forecast period to treat patients effectively and efficiently.

Rising Occurrence of Lifestyle Disorders Among Youth Population Boosts the Market Demand

Less time left for physical activity and increased consumption of processed food items is negatively affecting the health of an individual. Young populations are getting affected by several chronic diseases and are in dire need of quality healthcare treatment. The high per capita income of consumers enables them to afford technologically advanced healthcare services. Increased awareness about the benefits of early diagnosis and expanding healthcare facilities in the country are expected to propel the UAE X-ray systems market growth through the next five years.

Market Segmentation

The UAE X-ray systems market is divided into modality, mobility, type, application, end-

user, regional distribution, and company. Based on modality, the market is divided into direct radiography and computed radiography. Based on mobility, the market is divided into stationary and mobile. Based on type, the market is divided into digital and analog. Based on application, the market is divided into cardiovascular, respiratory, dental, mammography, and others. Based on end users, the market is divided into hospitals & clinics, diagnostic centers, and others. To analyze the market based on the region, the UAE X-ray systems market is studied in major regions namely western, central, eastern, and the rest of UAE.

Market Players

Siemens Healthineers UAE, GE Healthcare FZE, Philips Healthcare Middle East, Canon Medical System UAE, Fujifilm Middle East FZE, Konica Minolta UAE, and Hologic UAE, are among the major market players operating in the UAE X-ray systems market.

Report Scope:

In this report, the UAE X-ray systems market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

UAE X-Ray Systems Market, By Modality:

Direct Radiography

Computed Radiography

UAE X-Ray Systems Market, By Mobility:

Stationary

Mobile

UAE X-Ray Systems Market, By Type:

Digital

Analog

UAE X-Ray Systems Market, By Application:

Cardiovascular

Respiratory

Dental

Mammography

Others

UAE X-Ray Systems Market, By End User:

Hospitals & Clinics

Diagnostic Centers

Others

UAE X-Ray Systems Market, By Region:

Dubai

Abu Dhabi

Sharjah

Rest of the UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the UAE X-ray systems market.

Available Customizations:

With the given market data, TechSci Research offers customizations according to a

UAE X-Ray Systems Market By Modality (Direct Radiography v/s Computed Radiography), By Mobility (Stationary v/...

company's specific needs. The following customization options are available for the report:

Company Information

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