

# The teleradiology services market is projected to grow at a CAGR of 16.8% till 2030, claims Roots Analysis

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LONDON, ENGLAND, UNITED KINGDOM, October 28, 2021

/EINPresswire.com/ -- The growing demand for remote diagnosis and increased workload on radiologists has compelled hospitals / diagnostic centers to adopt [teleradiology services](#), to not only expedite report turnaround process, but also enable cost savings

Roots Analysis has announced the addition of "[Teleradiology Services Market, 2021-2030](#)" report to its list of offerings.

Teleradiology is a branch of telemedicine that uses telecommunication systems for the transmission of radiological images from one location to another. Such services enable hospitals / diagnostic centers to manage heavy workload, while maintaining high report quality with lower discrepancies and better reporting efficiency. Following the onset of COVID-19 pandemic, patients and radiologists there is a growing preference for remote diagnosis, aided by teleradiology services.

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Key Market Insights



More than 100 players currently claim to be engaged in providing teleradiology services

Majority of the players engaged in this domain are small firms (11-50 employees, 40%), followed by mid-sized players (51-500 employees, 33%) and very small (<10 employees, 16%) companies. Additionally, most of the service providers (~40%) are headquartered in North America, followed by Asia, Europe, Middle East and North Africa, and South America.

Over 80 service providers have the capabilities to offer CT and MRI image interpretations

Around 70 service providers states to have the necessary expertise to provide X-ray image interpretations, followed by those offering services for ultrasound (63) and PET (44) scans. Examples of players offering services for all types of medical images include 4ways Healthcare, All-American Teleradiology, Arkan United and Ayuuj Teleradiology.

Over 45 agreements were inked by teleradiology service providers, between 2015 and 2021. Interestingly, around 50% of the agreements were signed since 2020. Further, majority of the deals (53%) were inked by players based in North America, followed by those located in Europe (32%), Asia (9%), rest of the world (4%) and Latin America (2%)

Adoption of teleradiology services is estimated to enable 20% – 30% cost savings. Given their improved efficiency, faster diagnosis and 24 hours accessibility, teleradiology services allow hospitals / diagnostic centers to interpret more medical images in a day. In fact, it is estimated that, by 2030, the aforementioned increase in productivity is likely to result in cost savings worth over USD 16 billion.

North America, Europe and Asia are anticipated to capture over 70% of the market share by 2030

Owing to increased outsourcing of teleradiology services to Asia, the market in this region is

**Example Highlights**  
 At present, more than 100 companies across the globe claim to have the required capabilities to offer teleradiology services for interpretation of different types of medical images

**List of Teleradiology Service Providers**

S. No.	Company Name	YrE	HQ	Type of Image Processed					Type of Subspecialty Offered					End User(s) <sup>1</sup>	Additional Capabilities	COVID-19 Initiatives
				X-Ray	CT	MRI	PET	Ultrasound	MG	PD	CD	MS	OR			
1	4ways	2005	USA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, DIC, Others	Cloud Computing	✓
3	All-American	2011	USA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, DIC	Artificial Intelligence, Machine Learning	✓
7	medica:	2004	UK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals	Artificial Intelligence	✓
31	Arkan United	2008	USA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓
38	Ayuuj	2017	USA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓
45	atrys	2015	USA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓
53	Rad	2001	USA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓
76	SmartRad	2020	USA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓
82	DiagRad	2012	Brazil	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓
86	SmartRad	2011	India	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓
99	1-TRAD	2004	USA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓
102	DOCTOR NET	1997	Japan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Hospitals, Others	Cloud Computing	✓

Information on 100+ teleradiology service providers is available in the detailed report.  
 Note: 1) Others include healthcare clinics, mobile clinics, nursing homes, and other types of healthcare facilities.  
 Abbreviations: YrE: Year of Establishment; HQ: Headquarters; CT: Computed Tomography; MRI: Magnetic Resonance Imaging; PET: Positron Emission Tomography; MG: Mammography; PD: Pediatrics; CD: Cardiology; MS: Musculoskeletal; OR: Oncoradiology; NR: Nuclear Medicine; DIC: Diagnostic Imaging Centre

**Teleradiology Services Market by Roots Analysis**

Roots Analysis logo

anticipated to grow at a relatively faster pace (17.9%). In 2030, hospitals and diagnostic / imaging centers are expected to dominate the market, capturing over 55% of the market share among end users. However, companies offering services directly to patients are expected to grow at a relatively faster pace (20%), till 2030.

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#### Key Questions Answered

- Who are the leading players engaged in providing teleradiology services?
- Which end users are primarily employing teleradiology services in their workflow?
- Which are key image processing and subspecialty services offered by industry players?
- What kind of partnership models are most commonly adopted by stakeholders engaged in this domain?
- What is the trend for capital investments in the teleradiology services market?
- What are the key strategies that can be implemented by emerging players / start-ups to enter into this highly competitive market?
- How has the COVID-19 pandemic impacted the overall teleradiology services market?
- How is the current and future opportunity likely to be distributed across key market segments?
- What are the anticipated future trends related to teleradiology services market?

The financial opportunity within the teleradiology services market has been analyzed across the following segments:

#### Type of Image Processed

CT Scan

MRI

Ultrasound

X-Ray

Others

#### Type of End User

Hospitals

Diagnostic / Imaging Centers

Patients

Others

#### Type of Business Model

B2B

B2C

#### Key Geographical Regions

North America

Europe

- Asia
- Middle East and North Africa
- Latin America
- Rest of the World

The report features inputs from eminent industry stakeholders, according to whom, teleradiology services are anticipated to witness increased adoption given the spiked interest towards remote diagnosis during the COVID-19 pandemic. The report includes detailed transcripts of the discussions held with following industry experts:

- Claude Hooton (President and Chief Executive Officer, Nucleushealth)
- Karan Malik (Co-Founder, Eminence Health Solutions)

The research includes profiles of key players (listed below); each profile features a brief overview of the company, recent developments (including funding and collaborations) and an informed future outlook.

- Envision Physician Services
- Everlight Radiology
- Ersa Diagnostics
- Medica
- ONRAD
- RAD365
- SARAD Holdings
- VRad
- MRI.COM

For additional details, please visit <https://www.rootsanalysis.com/reports/teraradiology-services-market.html> or email [sales@rootsanalysis.com](mailto:sales@rootsanalysis.com)

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