Natural Language Processing For Healthcare & Life Sciences Market: By Type (Rule-Based, Statistical); By Technologies (IVR, OCR,); By Deployment Type (On Premise, On Demand); By Application (Predictive risk analysis) & By Region-Forecast (2016-2022)

**Description:**
Natural language processing for healthcare & life sciences is a field of computer science, artificial intelligence, and computational linguistics which gives computers the ability to understand human speech as it is spoken. Natural language processing for healthcare & life sciences in healthcare enables clinical and research medical community to create, manage and use a wide variety of semi-structured and unstructured textual documents. To perform research, to improve standards of care and to evaluate treatment outcomes easily and ideally, in an automated fashion, access to the content of these documents is required. Globally, increasing amount of stored clinical data is expected to be the key growth driver for NLP during the period of study.

Geographically, North America dominated the natural language processing for healthcare & life sciences market driven by higher usage of advanced technology in its best in class healthcare infrastructure, high technology awareness and adoption by practitioners. North America was followed by Europe and Asia-Pacific as the second and third largest market for natural language processing for healthcare & life sciences market. Asia Pacific is projected to have the fastest growth, owing to rapidly developing healthcare infrastructure, increasing awareness and adoption of new technologies by practitioners and increasing medical tourism, in developing nations such as China and India in this region.

This report identifies the natural language processing for healthcare & life sciences market size for the years 2014-2016, and forecast of the same till the year 2022. It also highlights the market drivers, restraints, growth indicators, challenges and other key aspects with respect to global natural language processing for healthcare & life sciences market.

This report segments natural language processing for healthcare & life sciences market on the basis of technology, type, deployment, vertical and regional market as follows:

Natural language processing for healthcare & life sciences market research report is classified on the basis of technology. Some of the major technologies covered in this report are as follows:
- IVR, OCR, Speech Recognition, Text Processing, Pattern & Image Recognition, Autocoding.

Natural language processing for healthcare & life sciences market research report is classified on the basis of type. Some of the major types covered in this report are as follows:
- Rule-Based, Statistical, Hybrid.

Natural language processing for healthcare & life sciences market research report is classified on the basis of deployment type. Some of the major deployment types covered in this report are as follows:
- On Premise, On Demand.

Natural language processing for healthcare & life sciences market research report is classified on the basis of verticals. Some of the major verticals covered in this report are as follows:

Natural language processing for healthcare & life sciences Market research report is classified on the basis of application. Some of the major applications covered in this report are as follows:
- tele-diagnosis, tele-consultation and tele-monitoring.

This report has been further segmented into major regions, which includes detailed analysis of each region such as: North America, Europe, Asia-Pacific (APAC), and Rest of the World (RoW) covering all the major country level markets in each of the region.

This report identifies all the major companies operating in the Natural language processing for healthcare & life sciences ciences market. Some of the major companies' profiles in detail are as follows:

- Apple Incorporation
- Dolbey Systems
- Google
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