Global healthcare

Electronic Data Interchangehas helped evolve the healthcare market for claims management and supply chain management to depend from paper based to electronic based mode of transactions. The benefits associated with the use of EDI such as cost reductions and reduced time of transactions has helped improve the acceptance of thistechnologyin the healthcare market. In this report the global healthcare EDI market is broadly segmented by components, type of transactions, end-users, and mode of delivery.

The market based on components are further divided into EDI software and EDI services, whereas, the type of transactions are vided into claims status, eligibility verification, payment remittance, referral certification authorization, enrolment/disembowelment transactions, and premium payments. On the basis of end-users the market is sub-segmented into healthcare payers, healthcare providers, and medical equipment/accessories suppliers. Based on mode of deliveries, the market is divided into web-based DE', point-to-point DE', mobile DE', EDI VAN, and EDI via ASS.

Inquire before Buying @ http:// www. lifescienceindustryresearch. Com/inquire-before-buying? Rename= 11357 . Over the past few years, the healthcare EDI market has shown a substantial growth. The arrest is expected to grow at a CARR of 13. 7% from 2013 to 2018 to reach $1 , 681. 1 million by 2018. EDI has been increasingly embraced by the healthcare industry, and is experiencing a growth due to various advantages associated with its use like reduction of the administration costs, reduced errors and time for transfer of claims, and initiatives by various governments.

The passing of the Beamer Act in 2010, in the United States has mandated the use of enrolment/disembowelment transactions between the payers and providers in the U. S. , with the North American market contributing the maximum share of the global healthcare EDI market. The European market also occupies a significant share of the global healthcare EDI market, with the Asian regions showing the maximum growth due to various factors like large population, growing burden of diseases, and government initiatives for the support of healthcare IT in these regions.