

Aquity Solutions launches scribing service in India

18 September 2019 | News

To encourage meaningful compliance and enable physicians stay updated on latest CMS requirements



Leading healthcare solutions provider Aquity Solutions has launched a scribing service in the city. The new service is expected to encourage meaningful compliance and enable physicians stay updated on latest CMS requirements. For the new service, Aquity Solutions will be a new employment source generator for para-medical professionals with relevant qualifications.

The launch of new services signify Aquity's relentless pursuit to excel with emphasis on high- quality clinical documentation. Not only will it add a new dimension to the palette of services offered by Aquity it will also reduce time and generate employment. Through the service, Aquity aims to offer the most talented pool of manpower that is scalable and adaptable to the growing needs of any organization.

The other noted innovations by the company are Computer-Assisted Physician Documentation (CAPD) and Speech recognition solutions for physician documentation.

Headquartered in Mumbai, Aquity Solutions has presence across western India - *Mumbai, Ahmedabad, Aurangabad, Nagpur* and down south- *Bangalore, Hyderabad, Coimbatore, Vizag, Chennai* Furthermore, state -of- the- art offices and trained staff in in eastern India –Kolkata, Bhuvneshwar, and up north - Delhi, Noida and Gurgaon. Aquity Solutions justify its position as one of the largest medical transcription services in world, with over 8,000 US-based and global production staff for processing more than 300 million minutes of dictation each year.

Technavia report has predicted that the global medical transcription market size will grow by USD 19.16 billion during 2018-2022. The medical transcription market growth is propelled by the growth in chronic diseases and aging population. This will drive the need for medical transcription to enable assistance to the Medical Profession at large and accelerate the growth in this sector.