StreamVenue Healthcare Connects Endoscopy Technology With Athletic Trainers

Bio-Medicine.Org

DALLAS, June 8, 2011 /PRNewswire/ -- StreamVenue Healthcare [1] has partnered its "plug and play" products and services with Texas Health Ben Hogan Sports Medicine to teach, and to better manage post-surgical patient recovery.

StreamVenue's system, StreamingOR, allows athletic trainers, surgeons and physical therapists to view cases and discuss how best to manage post-operative recovery. The system fosters cohesive communication and creates a live classroom for teaching as well.

Orthopedic surgeon Robert Scheinberg, M.D. [2], says capturing live video of his cases using StreamingOR is "an invaluable tool" for teaching athletic trainers, among others. "You can visualize what I am doing both inside with arthroscopic pictures, and outside with an external camera, on the same live feed, along with live voice interaction."

StreamVenue Healthcare [1] rolled out its Solution Package offering as an innovative step in endoscopy [3] technology. The package includes the EndoCom [1] hardware; StreamingOR [1], live streaming of minimally invasive surgical cases; and Endo-Cloud [1], an archiving system which can ultimately attach surgical case videos to Electronic Medical Records. The privately-held company was founded in 2009 and is based in the Dallas-Fort Worth Silicon Prairie [4].

StreamVenue solutions are integrated into existing endoscopy suites, explains Clayton Redmon, co-founder and CEO of StreamVenue Healthcare [1]. The innovative technology impacts
'/>"/>

SOURCE [5]

Source URL (retrieved on *07/10/2014 - 9:40am*):
http://www.mdtmag.com/news/2011/06/streamvenue-healthcare-connects-endoscopy-technology-athletic-trainers?qt-most_popular=0

Links:
[1] http://www.streamvenuehealthcare.com/
[2] http://www.txorthopaedic.com/2009/09/robert-r-scheinberg-m-d
[3] http://en.wikipedia.org/wiki/Endoscopy
[4] http://en.wikipedia.org/wiki/Silicon_Prairie
[5] http://www.bio-medicine.org/medicine-technology-1/StreamVenue-Healthcare-

Connects-Endoscopy-Technology-With-Athletic-Trainers-17946-1/