

Discussing The Development Of A Cardiothoracic Surgery Simulator

TED

Dr. Paul Shridath Ramphal discusses development of tissue-based simulation technologies for use as training aids for surgical residents. He is especially focused on modifying the technology necessary to conduct cardiothoracic surgical procedures to suit local pathology and economic conditions and is particularly interested in discovering ways to reduce the costs associated with cardiothoracic procedures.

If you're having trouble watching this video, try downloading the latest version of [Flash Player](#) [1] or contacting your IT department.

Have any comments or questions about our SP First Cuts videos? Or do you have a video you'd like to see featured in one of our deployments? Email me at Mike.Schmidt@advantagemedia.com [2].

Source URL (retrieved on 01/25/2015 - 3:30pm):

http://www.surgicalproductsmag.com/videos/2013/01/discussing-development-cardiothoracic-surgery-simulator?qt-most_popular=0

Links:

[1] <http://get.adobe.com/flashplayer/>

[2] <mailto:Mike.Schmidt@advantagemedia.com>