

Date of the conference: 2021, April 29

Title: Interactive rehearsal; VR meets task training

Date of online publication: 2021, May 04

Expiry date: 2021, July 07

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**Objectives:** At the end of this activity, the participant will be able to:

- ✿ Characterize concerns underlying high acuity low occurrence (HALO) events.
- ✿ Understand potential role of virtual reality learning in HALO
- ✿ Understand iterative process in exploring and developing a new learning technology.

### Target Audience

Cardiologists, cardiac surgeons, anesthesiologists, internists, residents and other health professionals working in the cardiovascular field

### Speaker

DR Brian Buchanan

### Conflicts of interest

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### Accreditation

This activity is an accredited group training activity (section 1) within the meaning of the Maintenance of Certification (MOC) program of the Royal College of Physicians and Surgeons of Canada as well as a recognized professional development activity in the sense given by the College of Physicians of Quebec. This activity has been approved by the Continuing Professional Development Department (DDPC) of the Federation of Specialist Physicians of Quebec.

You can declare a maximum of 1 hour per conference in section 1 / recognized professional development activity. Participants must claim a number of hours consistent with the duration of their participation.

Under an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association (AMA), physicians can convert credits earned under the Royal College's MOC program into Category 1 credits from the AMA PRAMC.



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Information on the process for converting Royal College MOC credits into AMA credits can be found at [www.ama-assn.org/go/internationalcme](http://www.ama-assn.org/go/internationalcme)

For any other participating professional, this program gives a certificate of participation of 1 hour.



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