Status of Access to Radiotherapy Technologies in Eastern Europe, Central Asia and the Caucasus

For more information about the initiative, access to surveys, resources and more, visit the Website at **Access to Radiotherapy Technologies (ART)**

Informational Sessions:
Session One: Armenia, Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, and Uzbekistan
Tuesday, May 31st, at 5:00-6:30 AM ET (US) / 11:00 AM -12:30 PM Geneva, CH / 3:00 PM – 4:30PM Kazakhstan
                15 minutes before conference begins - Pre-call support and call logistics review
      https://pnnl.zoomgov.com/j/1617841393?pwd=ZG9mbURrL09tNXpSK2RpZmc0bkJ1UT09
      Meeting ID: 161 784 1393 Passcode: 749088

Session Two: Estonia, Latvia, Lithuania, Moldova, Georgia, and Ukraine
Wednesday, June 1st at 7:00-8:30 AM EDT US /2:00-3:30PM EEST / 3:00-4:30 PM Tbilisi, GE
                15 minutes before conference begins - Pre-call support and call logistics review
      https://pnnl.zoomgov.com/j/1608591668?pwd=aW83WWpzNCs3cFpmUIoreFdBT3ROQT09
      Meeting ID: 160 859 1668 Passcode: 927386

Agenda
15 minutes prior to call - Pre-call support and call logistics:
      Interpretation services
      Zoom participation information

Welcome/Introductions:
- Overview of the study conducted by the International Cancer Expert Corps (ICEC) with the support of the International Science and Technology Center (ISTC) and the Science and Technology Center of Ukraine (STCU) and the Baltic states

ART Study
- Project Overview - Access to Radiation Technologies Study
  - Presentation: Manjit Dosanjh, PhD, ICEC, CERN and University of Oxford
- Overview and Review of the Surveys – Oncologists, Researchers, and Regulators
- Next Steps
  - Participants
  - Engagement, distribution, collection, and analysis
  - Support and Resources
  - Final Report
  - Closing Event September 13-15th in Almaty, Kazakhstan
- Discussion/Questions

Meeting Adjourn
If you have questions, please contact ART Study organizers at ARTstudy@iceccancer.org.

For more information go to: **Access to Radiotherapy Technologies (ART)**