This Privacy Policy applies to the CryoVR application and its associated websites (https://www.purdue.edu/cryoVR and https://va.tech.purdue.edu/cryoVR). This policy complies with the privacy policy of Purdue University (https://www.purdue.edu/purdue/about/privacy-notice.php)

CryoVR is a virtual reality training tool designed at Purdue University to familiarize users with cryoEM equipment, such as microscopes and sample preparation equipment, through a safe and accessible, virtual environment. The project is funded by NIH (National Institute of Health).

CryoVR can be used as a guest, or you can login to access the exam mode and obtain a certificate for passing CryoVR virtual training. If you use CryoVR as a guest, CryoVR does not transfer nor store your personal information.

To access the exam mode and obtain certificates, you must log in through ORCID (https://orcid.org). You will provide us with some personal information including your ORCID, name, email address, and affiliation. Also, the server will record your training information including the modules, date and time taken for the exam, and the score of the exam. We use these data to produce your certificates.

Per your agreement, we will share your certificate information (ORCID, name, email, and modules passed) with National CryoEM centers (https://www.cryoemcenters.org) to prove that you have finished CryoVR pre-training with certain cryoEM devices. We will not share any of your information if you do not agree.

You can delete your personal information from the CryoVR website when logged in. All your data including personal information, exam sessions, and certificates will be removed from the server. The application itself won't save any personal information. After shutting down the application the data will be removed from the client.