

The National Consortium for Health Science Education Endorses Transfr's VR Health Sciences Simulations

As part of their mission to “stimulate creative and innovative leadership for ensuring a well-prepared health workforce,” the National Consortium for Health Science Education (NCHSE) has recognized Transfr’s simulations as a valuable tool to support students’ interest and performance in Health Sciences.

Transfr’s Industry-Leading Health Sciences simulations

Transfr’s robust Health Sciences curriculum, contained in the Virtual Healthcare Clinic (VHC), has been designed and developed using modern teaching best practices. Content is based on industry-recognized guidelines and standards, has been peer-reviewed by both internal and external subject matter experts, and is grounded in the Healthcare Simulation Standards of Best Practice™.

About Transfr’s Virtual Healthcare Clinic

Transfr’s VHC simulates a wide array of healthcare training tasks. With one-to-one guidance from a virtual coach who adapts to learner performance, Transfr safely replicates an on-the-job environment anywhere. Immersive training delivers higher knowledge retention compared to video tutorials, slide presentations, or other methods. Transfr sims focus on developing a pipeline of applicants for vital healthcare professionals while reducing cost and risk for employers.

After personally engaging in Transfr’s virtual simulation series, I am excited to celebrate the new dimension this resource brings to today’s CTE classroom, particularly in the health science sphere

— **Cindy LeCoq**
NCHSE Certificate Program Manager

The NCHSE is proud to partner with Transfr in their efforts to design new and unique resources for health science classrooms. NCHSE believes Transfr’s health sciences VR simulations and training will serve to promote students’ interest in health professions, increase their performance on national certifications, and provide them with the skills needed to secure a job in the healthcare industry.

— **Nancy H. Allen**
NCHSE Executive Director



Scan to connect with our Health Sciences Team!

Want to learn more about using Transfr’s VR simulations to prepare your students for the **NCHSE certificates** and their future careers?

To learn more about the Transfr VHC visit transfrinc.com/products/virtual-healthcare-clinic

Transfr and The NCHSE: Partners in Serving Health Science Educators

Transfr and the NCHSE are committed to delivering innovative solutions to expand the capacity of Health Science educators and better prepare students for NCHSE National Health Science Certificates!

Transfr’s scalable, portable simulations allow for standardization and consistent training that provides a safe environment for learners to practice and master new skills. A virtual coach guides learners through a supervised tutorial with tools and environments that replicate a healthcare setting, helping to expand educator capacity.

NCHSE’s National Health Science Assessments

Students can put their healthcare knowledge to the test by pursuing any of the four stackable health science certificates or the more comprehensive end-of-program exam for the National Health Science Certificate. The end-of-program exam is designed to assess multiple years of health science education.

| NCHSE Standards | Does Transfr align? | NCHSE Certifications | Does Transfr align? |
|--------------------------------------|---------------------|--|---------------------|
| Academic Foundations | ✓ | Foundations of Healthcare Professions | ✓ |
| Communications | ✓ | Essential Healthcare Practices | ✓ |
| Systems | ✓ | Human Structure, Function, and Disease (A) | ✓ |
| Employability Skills | ✓ | Human Structure, Function, and Disease (B) | ✓ |
| Legal Responsibilities | ✓ | National Health Science Certificate | ✓ |
| Ethics | ✓ | | |
| Safety Practices | ✓ | | |
| Teamwork | ✓ | | |
| Health Maintenance Practices | ✓ | | |
| Technical Skills | ✓ | | |
| Information Technology in Healthcare | ✓ | | |

Virtual reality is immersive and is available to all. Students can review the healthcare skill(s) and with return demonstration achieve competency all completely independent of the health science instructor. This VR demonstration, practice and assessment of skills gives the student more confidence and knowledge to step into most healthcare practicums with ease.

— **Cindy LeCoq**
NCHSE Certificate Program Manager

The virtual hands-on application fills a serious void that many teachers face when health science expertise and classroom constraints inhibit student participation in healthcare skills.

— **Cindy LeCoq**
NCHSE Certificate Program Manager

**Scan to connect with our Health
Sciences Team!**



To learn more about the Transfr VHC visit transfrinc.com/products/virtual-healthcare-clinic

Scan to connect with the NCHSE Team!



To learn more about NCHSE contact them [here!](#)