
Lippincott® TelemedInsights for educational programs across the healthcare spectrum



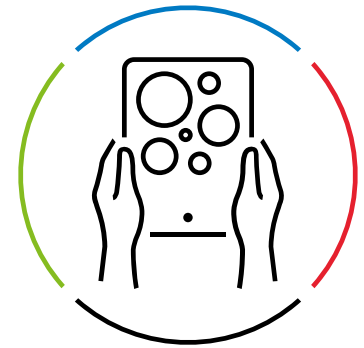
Video-based telehealth training for programs in medicine, nursing, PT, OT, pharmacy, and PA

Telehealth training is increasingly in demand among educators as they support learners seeking to prepare for a world of increasing virtual practice – a trend that expands health equity and improves outcomes for all their patients, regardless of circumstance. Yet resources in this area can be hard to come by.

Lippincott® TelemedInsights, designed by clinicians with decades of experience in telehealth delivery, supports faculty and curricula training students and residents on the basics of televisits and telemedicine – from conducting procedures, especially physical exams, to communication techniques to interacting with the entire care team.

Why TelemedInsights?

- Content supports a wide range of training programs.
- Interactive video-based modules offer hands-on, active learning that increases knowledge absorption and retention.
- Lessons are self-paced, bringing convenience to the educational experience.
- Content covers virtual care delivery for patients of all types.
- Learners master:
 - Deciding when a virtual visit is appropriate.
 - Performing basic procedures, including physical exams, virtually.
 - Maintaining rapport, communication, sensitivity, and engagement with each patient.
 - Making the most of telehealth technology tools.
 - Coordinating care among members of a patient's care team.
 - Understanding ethical and legal issues involved in virtual patient visits.
 - Documenting visits.



Key features:

- Over 30 interactive, self-paced learning modules on patient care, reimbursement, case studies, safety and quality, communication among telehealth team members, and other key topics and issues
- Video demos of core procedures
- Modules developed in partnership with telehealth education leaders from George Washington University and Cornell University
- Downloadable checklists for additional guidance on patient care, patient privacy, care quality, telehealth technology tools
- Downloadable quick-reference glossary of terms
- Content aligned to educational competencies of 9 professional organizations, including the AAMC

Lippincott® TelemedInsights for educational programs

Modules and topics for students and residents*

- Defining telehealth and telemedicine
- Encounter
- Types of telehealth
- Telehealth: benefits and challenges
- Future directions of telehealth
- Preparing for the virtual visit
- Obtaining accurate vital signs in a telemedicine
- Conducting the virtual visit
- Conducting the remote physical exam
- Conducting an abdominal exam
- Conducting an ent exam
- Conducting a respiratory exam
- Conducting a dermatology exam
- Conducting an epistaxis exam
- Cultivating an inclusive environment
- Conducting a virtual epley maneuver for BPPV
- Evaluation of skin color (Dermatology exam)
- Nursemaids elbow reduction exam
- How to activate 911
- Surgical visits
- Trauma-informed care
- Conducting a successful virtual visit from a certified child life specialist
- Conducting a neurostroke evaluation
- Team based care to provide telehealth services
- Communication among telehealth team members
- Telehealth as a facilitator for innovation in interprofessional practice settings
- The interface of health technologies and telehealth
- Factors influencing the future of remote patient monitoring
- Case studies in mhealth and remote patient monitoring
- Cultivating an inclusive environment
- Access and equity in telehealth
- Ethical considerations for telehealth
- Assessing patient safety and quality of care
- Trauma-informed care

Aligned to accrediting agencies of key educational associations

- AARC (American Association for Respiratory Care)
- AACN (American Association of Colleges of Nursing)
- AACP (American Association of Colleges of Pharmacy)
- AAMC (American Association of Medical Colleges)
- AAPA (American Academy of Physician Assistants®)
- AOTA (American Occupational Therapy Association)
- APTE (American Physical Therapy Association)
- CCNE (Commission on Collegiate Nursing Education)
- PAEA (Physician Assistant Education Association)

AAMC competencies in telehealth education met by Lippincott® TelemedInsights

Alignment to competences ensures medical students and residents are up to date on high standards in care delivery and practice.

- **Patient Safety and Appropriate Use of Telehealth Entering Residency** – covers the use, limits, and benefits of telehealth, as well as adjustments to practice
- **Access and Equity in Telehealth** – explains biases, steps to mitigate biases and access to care, and understanding needs of patients from a variety of cultures and contexts
- **Communication via Telehealth** – covers communication skills, including knowledge transfer, professionalism, and more with patients, families, and care team members

*Note: Additional modules are available.



Request your FREE trial today!

Contact sales@ovid.com to experience how Lippincott® TelemedInsights can support any telehealth curriculum at your institution.