

## Resources in HPE

### All Professions/Interprofessional:

- NLM Disasters information <https://disasterinfo.nlm.nih.gov/> (for coronavirus see: [https://www.nlm.nih.gov/index.html#Novel\\_Coronavirus](https://www.nlm.nih.gov/index.html#Novel_Coronavirus))
- IDEA: Infectious Diseases Education & Assessment (for Learners, Educators and Managers, Academic and Government Partners) <https://idea.medicine.uw.edu/v>
- Conan MacDougall, Brian S. Schwartz, Lisa Kim, Mari Nanamori, Sharmin Shekarchian, Peter V. Chin-Hong, An Interprofessional Curriculum on Antimicrobial Stewardship Improves Knowledge and Attitudes Toward Appropriate Antimicrobial Use and Collaboration, Open Forum Infectious Diseases, Volume 4, Issue 1, Winter 2017, ofw225, <https://doi.org/10.1093/ofid/ofw225>
- Example of an interprofessional Education and Training Curriculum on Multiple Chronic Conditions <https://www.hhs.gov/ash/about-ash/multiple-chronic-conditions/education-and-training/curriculum/index.html>
- WHO – training, videos, simulation exercise <https://www.who.int/emergencies/diseases/novel-coronavirus-2019>
- Mental health: Coronavirus Anxiety - <https://www.apa.org/research/action/speaking-of-psychology/coronavirus-anxiety> ; Managing stress - <https://www.cdc.gov/coronavirus/2019-ncov/about/coping.html>
- Unproctored exams: [Developing Professionalism and Professional Identity Through Unproctored, Flexible Testing](#)
- Interprofessional telehealth training: [https://journals.lww.com/academicmedicine/Abstract/2019/06000/An\\_Interdisciplinary\\_Multi\\_Institution\\_Telehealth.41.aspx](https://journals.lww.com/academicmedicine/Abstract/2019/06000/An_Interdisciplinary_Multi_Institution_Telehealth.41.aspx)
- Telehealth training modules and other materials for free: <https://www.telehealthtrain.org/>
- NextGenU.org offers free and accredited courses and degrees across the health sciences, including: a full Master's Degree in Public Health, and the complete reading materials for a 4-year MedSchoolInABox, a Bachelor's of Science in Nursing, and Graduate Medical Education (in Preventive Medicine). <https://nextgenu.org/?redirect=0#frontpage-category-combo>
- Free humanities courses at Princeton: <https://online.princeton.edu/courses>

### Profession Specific:

- AAMC guidance regarding medical students [https://files.medstro.com/image/authenticated/s--TUiJFTwa--/AAMC\\_Role-of-medical-students-and-COVID-19-FINAL.pdf](https://files.medstro.com/image/authenticated/s--TUiJFTwa--/AAMC_Role-of-medical-students-and-COVID-19-FINAL.pdf)
- PAEA/ARC-PA joint statement regarding PA students [https://paeaonline.org/wp-content/uploads/2020/03/Coronavirus-guidelines\\_Joint-Statement\\_ARC-PA\\_PAEA\\_Final.pdf](https://paeaonline.org/wp-content/uploads/2020/03/Coronavirus-guidelines_Joint-Statement_ARC-PA_PAEA_Final.pdf)
- AACOM document pending – guiding medical student education and the AACOM position (Darrin D'Agostino)

- ACGME – Resident/Fellow Education and Training Considerations related to Coronavirus (COVID-19) <https://acgme.org/Newsroom/Newsroom-Details/ArticleID/10085/ACGME-Resident-Fellow-Education-and-Training-Considerations-related-to-Coronavirus-COVID-19>

**EDUCATION RESOURCES ONLINE** (this is NOT an endorsement)

<https://aquifer.org/course/> subscription-based online education platform providing case studies for students in medicine, physician assistant, and nurse practitioner programs

<https://www.osmosis.org/educators/covid-19> - subscription-based membership for online learning. Some free materials on COVID-19

<https://examity.com/live-proctoring/> Examity offers multiple forms of live proctoring