Cybersecurity Online Resources

- CISA
  - CISA Tabletop Exercise Packages | CISA
  - Monitoring and hardening systems
  - Cross-sector Cybersecurity Performance Goals (CPGs)
  - With NSA – Identity and Access Management Guide Best Practices for Administrators
- FBI
- Health and Human Services
  - Health and Human Services 405(d)
    - Knowledge On Demand
    - Health Care and Public Health Sector Cybersecurity Framework Implementation Guide
    - Health Industry Cybersecurity Practices (HICP): Managing Threats and Protecting Patients
      - Guide
      - Information
      - Presentation
      - HICP Main
      - Technical Volume 1: Cybersecurity Practices for Small Health Care Organizations
      - Technical Volume 2: Cybersecurity Practices for Medium and Large Health Care Organizations
      - Resources and Templates
  - HHS' Healthcare and Public Health (HPH) Gateway
    - This website includes voluntary HPH Cybersecurity Performance Goals (CPGs) to help healthcare organizations prioritize implementation of high-impact cybersecurity practices.
  - Health Sector Cybersecurity Coordination Center (HC3)
- National Cyber Security Centre
  - Guidelines for Secure AI System Development
    - These guidelines were developed by the Australian Cyber Security Centre (ACSC), in collaboration with CISA, the FBI, the NSA, and several other countries.
- Mobile Device Security Checklist
- NIST National Cybersecurity Center of Excellence
  - Securing Telehealth and RPM
- HHS Guidance: HIPAA Security Rule Crosswalk to NIST Cybersecurity Framework
- Krebs on Security
- Password Haystack by Steve Gibson of GRC Labs
  - A free tool to determine how easily it would be to crack a password if subjected to brute force. It provides data on three possible cracking speeds. It does not store passwords, which was independently verified by several cybersecurity experts.
- Coursera – Cybersecurity in Healthcare
- Cybersecurity for Small Businesses
- Cybersecurity for the Clinician (SCORM training videos)