

# Topic Summaries – IT and Cybersecurity Education Series



## Academy of Medicine of Greater Cincinnati IT and Cybersecurity Education Series

Content provided by PBSI Technology Solutions

### IT and Cybersecurity Training Topics for Academy of Medicine Members

#### Security Essentials in Healthcare

June 11, 12:30 - 1:00 pm

Increasingly, PCs are being infected with malware that steals passwords and copies data, without ever "announcing" its presence. In this webinar, we'll identify the essential elements that need to be in place for effective healthcare security, and we'll demonstrate best-of-breed security tools. Security basics include: antivirus, patch management, file encryption, secure file transfer, security training, reliable file backup, & online monitoring.

[Register here.](#)

#### Email Security Training

June 12, 12:30 - 1:00 pm

87% of malware infections result from an inadvertent click on a link or attachment in a cleverly disguised email. The good news: safety principles can be learned. In this webinar, we'll cover the latest in security principles, including "red flags" to recognize and avoid harmful emails, texts, and phone calls. We'll also review important security practices that should be followed by each of us in keeping information safe.

[Register here.](#)

#### File Encryption, Cloud Security & Safe Use of Public Wi-Fi

June 18, 12:30 - 1:00 pm

If my PC were hacked, what information could be electronically retrieved that could put my personal information at risk? We'll cover cost-effective tools to use for sending confidential information securely via email, and free tools to use for encrypting personal information on personal devices. If you store unencrypted financial documents on your home devices, you should attend this webinar.

[Register here.](#)

#### Dragon Medical - Free Training for Academy Members

June 19, 12:30 - 1:00 pm

See a live demonstration of the latest version of Dragon Medical, including cloud version Dragon Medical One. We'll highlight Dragon Medical features that have been improved, and features that really save time in clinical use. Whether you're new to Dragon Medical, or have been using it for years, this webinar will help uncover important features that are frequently missed, ensuring that you make the most of this fantastic product.

[Register here.](#)

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#### **Password Management – Tools and Tips to Manage Passwords**

**June 20, 12:30 - 1:00 pm**

Most of us struggle with securely managing passwords. In this webinar, we'll cover the best tools for storing and protecting passwords across all technology (PCs, laptops, phones, tablets, & Macs). We will also cover practical password guidelines that can be implemented by anyone.

[Register Here.](#)

#### **How To Find Unprotected ePHI**

**June 25, 12:30 - 1:00 pm**

Cyber-attacks are a growing epidemic, with file theft and file encryption disasters rising at an alarming rate. We'll identify how to find and secure unprotected data before hackers can. Data Breach Risk Intelligence scanning is an inexpensive and highly effective tool that should be put in place on every network, regardless of size. No better tool exists for reducing data security risk and minimizing financial exposure to HIPAA audit penalties.

[Register Here.](#)

#### **Windows 7 End of Life - January 2020 - Prepare Now**

**June 26, 12:30 - 1:00 pm**

Microsoft has confirmed the final End of Life (EOL) date for Windows 7 - January 14, 2020 - just months away. What EOL means: No security patches, no bug fixes, no further support. In short – **No HIPAA compliance.** If you've put off migrating to Windows 10, it's time to start planning. Learn how this transition will impact you.

[Register here.](#)

#### **How To Know if Your IT Security is Working**

**June 27, 12:30 - 1:00 pm**

In healthcare, we've all put security measures in place (right?) (antivirus, firewall, encrypted backups etc.). The question: How do we know if our security measures are working? In this webinar, we'll cover the principle of security monitoring, and demonstrate a cost-effective and easy-to-implement tool for network monitoring that is helping thousands of practices to remain secure. In healthcare, we need to prevent, but also monitor. If you don't have security monitoring in place, you'll want to attend this webinar.

[Register Here.](#)