

# TOP HIPAA VIOLATION ISSUES


Here are the eight most commonly reported HIPAA violations and how RDEE helps shield you against such threats.

# RDEE'S SECURITY AND HIPAA ADVANTAGES



Threat


Keeping Unsecured Records



In addition to being encrypted, Digital files on the RDEE network employs the most advanced user-authentication and access tracking available.

Threat


Lack of Employee Training



Employee HIPAA training is a requirement of the HIPAA law. RDEE features the most robust live, commercial and p2p, training content in the world- ensuring your staff remain fully trained and compliant.

Threat


Hacking



Hacking is a ubiquitous and formidable occupational hazard that threatens the healthcare industry's data integrity whether stored locally or via cloud, costing tens of millions of dollars yearly. RDEE's proprietary encrypted, decentralized ledger and network technology makes it "hack-proof".

Threat


Loss or Theft of Devices (Laptops/Phones/Tablets)



All hardware, computers and phones etc, are subject to the possibility of loss or theft. RDEE is completely hardware-free!

Threat


Unencrypted Data



RDEE adds an additional and ESSENTIAL layer of security with state-of-the-art data encryption.

Threat


Sending PHI To wrong Contact



RDEE's patent-pending permissioned governance and private keys allow for specific send/receive requests, error-proof.

Threat


Unauthorized Release of Information



Sorry we can't fix humans yet to force honesty, but ALL unauthorized access attempts are detailed and immutably recorded on the RDEE blockchain.

Threat

Gossiping / Sharing PHI



Sorry we can't fix humans yet.