

How secure are today's mHealth apps?











100 apps tested

741 vulnerabilities found





Top 3 threats

Every Android app and 72% of iOS apps had four or more security flaws



ZipperDown vunerability leading to remote code execution attacks

2 Sensitive data in NSUserDefaults

Sensitive information in property lists

3



Android

Unused permissions

2 Disabled SSL CA validation and certificate pinning

ByteCode obfuscation missing

3

Key findings

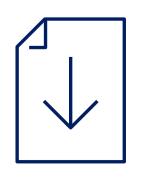
Major security gaps revealed in mobile medical apps



of high-level threats could have been mitigated using in-app protection

Protect your mobile apps, healthcare data, doctors, and patients

Data breaches cost healthcare providers an average of \$9.23 million per breach. Yet, our assessment indicates the healthcare industry has failed to scale up its security practices.



Download the full report now