



COMPREHENSIVE HEALTHCARE RISK ASSESSMENT (CHRA)

ENSURE SAFETY

HOLISTIC & THOROUGH ASSESSMENT

The Comprehensive Healthcare Risk Assessment (CHRA) is designed to provide a holistic and thorough assessment against the current controls and effectiveness of these controls (either physical, technical or managerial).

MAINTAIN COMPLIANCE

A SECURITY-FIRST APPROACH

The primary objective of a CHRA in healthcare is to identify any deficiencies against the industry's well-defined standards or requirements, such as those overseen or developed by NIST, ISO, HIPAA, HITECH or HITRUST. The risk assessment also provides recommendations for the remediation plan and increases the preparedness toward compliance status.

EVALUATE RISK EXPOSURE

REMEDiate DEFICIENCIES

Drummond's CHRA assessment summarizes existing controls and provides recommendations for remediating any deficiencies. We recommend considering comprehensive healthcare risk assessments along with our technical services, i.e., vulnerability scanning, penetration testing, database assessments, social engineering attempts (such as physical, voice, email phishing), network security architecture and wireless assessments to ensure all risks are identified.

YOUR ASSESSMENT JOURNEY

LET'S GET STARTED!

Pre-assessment

- Define scoping
- Select samples
- Diagrams (network and data flow) reviews

Assessment

- Documentation review
- Interviews
- System and process validation

Conclusion and Finalization

- Drummond will deliver a comprehensive report
- Detailed findings and recommendations
- Ad-hoc consultation to remediate gaps

QUESTIONS? EMAIL:
JUSTIN.JONES@DRUMMONDGROUP.COM
MIKE.WION@DRUMMONDGROUP.COM