

Healthcare Patient Portal Access Checklist: Security & Usability

Patient Identity Verification

nsuring accurate and secure patient identification before granting portal access.	
Patient First Name	
Write something	
Patient Last Name	
Write something	
Date of Birth (Year)	
Enter a number	
Date of Birth (Month)	
Enter a number	
Date of Birth (Day)	
Enter a number	

Gender Male Female Other Prefer not to say
Photo ID (e.g., Driver's License) ① Upload File
Verification Method In-person verification Remote video verification Knowledge-based authentication
Authentication Methods Reviewing and validating multi-factor authentication and password policies.
Primary Authentication Method Username/Password Multi-Factor Authentication (MFA) Biometric Authentication
MFA Type (if applicable) SMS OTP Authenticator App Email OTP Hardware Token

onfirming appropriate access levels are assigned based on patient roles (e.g., patient,	Minimum Password Length
Uppercase Letter Lowercase Letter Number Special Character Last Password Policy Review Date Enter date Password Reset Procedure Documentation Link Write something Access Control Permissions onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	Enter a number
Uppercase Letter Lowercase Letter Number Special Character Last Password Policy Review Date Enter date Password Reset Procedure Documentation Link Write something Access Control Permissions onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	Password Complexity Requirements
Last Password Policy Review Date Enter date Password Reset Procedure Documentation Link Write something Access Control Permissions onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	
Last Password Policy Review Date Enter date Password Reset Procedure Documentation Link Write something Access Control Permissions onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	
Last Password Policy Review Date Enter date Password Reset Procedure Documentation Link Write something Access Control Permissions onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	Number
Password Reset Procedure Documentation Link Write something Access Control Permissions onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	Special Character
Password Reset Procedure Documentation Link Write something Access Control Permissions onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	Last Password Policy Review Date
Write something Access Control Permissions onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	Enter date
onfirming appropriate access levels are assigned based on patient roles (e.g., patient, aregiver). Patient Role Assignment	
Patient Role Assignment	Access Control Permissions Confirming appropriate access levels are assigned based on patient roles (e.g., patient,
	caregiver).
Patient	Patient Role Assignment
_	Patient
Caregiver	Caregiver
Authorized Representative	Authorized Representative

Allowed Data Access Appointment Scheduling Lab Results Medication List Medical Records Billing Information
Appointment Scheduling Permissions View Only Request Changes Full Scheduling Access
Maximum Number of Caregivers Enter a number
Record Sharing Scope Patient Only Caregiver Authorized Representative

Data Encryption & Security

Verifying data encryption protocols both in transit and at rest within the portal.

Encryption Method Used (e.g., TLS 1.3, AES-256) TLS 1.2 TLS 1.3 AES-256 Other (Specify in Long Text)	
Encryption Key Rotation Frequency (days)	
Enter a number)
Data Encryption at Rest? Yes No Partial (Specify in Long Text)	
Description of Encryption Protocol Implementation Write something	
Certificate Validation Status Valid Expired Revoked	
Last Encryption Audit Date	
Enter date	

Portal Usability & Accessibility

Assessing the portal's ease of navigation, clarity of information, and adherence to accessibility standards.

Navigation Clarity Very Clear Clear Somewhat Clear Unclear
Font Size Appropriateness Excellent Good Needs Adjustment Unreadable
Average Page Load Time (seconds) Enter a number
Accessibility Features Used (Select all that apply) Screen Reader Compatibility Keyboard Navigation Alternative Text for Images Color Contrast Options

Overall Ease of Use
Extremely Easy
Easy
☐ Neutral
Difficult
☐ Very Difficult
Patient Privacy & Consent
onfirming patient understanding of privacy policies and obtaining necessary consent for
ata sharing.
Has the patient received a copy of the Privacy Notice?
Yes
□ No
□ N/A
Brief summary of Privacy Notice explanation provided to patient.
Write something
Does the patient understand how their data will be shared?
Yes
□ No
Unsure
Patient Signature (acknowledging Privacy Notice and consent)

Enter date	
Which data sharing cat	egories has the patient consented to?
Treatment Communicati	on
Payment Processing	
Research (optional)	
Care Coordination	
aviawing audit logs for suc	
Number of Audit Log E Enter a number	
Number of Audit Log E	ntries Reviewed
Number of Audit Log E	ntries Reviewed
Number of Audit Log E Enter a number	ntries Reviewed
Number of Audit Log E Enter a number Summary of Log Revie	ntries Reviewed w Findings
Number of Audit Log E Enter a number Summary of Log Revie Write something Severity of Identified Is	ntries Reviewed w Findings
Number of Audit Log E Enter a number Summary of Log Revie Write something Severity of Identified Is None	ntries Reviewed w Findings

Date of Last Log Review
Enter date
Time of Last Log Review
Audit Log Events Monitored
Login Attempts
Data Access
Record Updates
Password Changes
Portal Configuration Changes
Enter a number
evice Security & Compliance
evice Security & Compliance necking for device security protocols and compliance with organizational policies when
Pevice Security & Compliance necking for device security protocols and compliance with organizational policies when cessing the portal. Device Operating System Windows
evice Security & Compliance necking for device security protocols and compliance with organizational policies when cessing the portal. Device Operating System Windows macOS
Pevice Security & Compliance necking for device security protocols and compliance with organizational policies when cessing the portal. Device Operating System Windows macOS Android
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Enter a number	
Security Software Installed	
Antivirus	
Firewall	
Mobile Device Management (MDM)	
Endpoint Detection and Response (EDR)	
Device Compliance Status Compliant Non-Compliant Pending Review	
Last Security Scan Date	
Enter date	
Notes / Comments on Device Security	
Write something	

Training & Documentation

Ensuring staff have appropriate training on portal access procedures and maintaining accurate documentation.

Last Training Completion Date	
Enter date	
Training Module Covered	
Portal Security Awareness	
Patient Privacy & HIPAA	
Usability & Navigation	
New Feature Updates	
Number of Staff Trained	
Enter a number	
Summary of Training Content	
Write something	
Attach Training Certificates/Records	
Trainer Qualification	
Certified Healthcare Professional	
Designated Security Officer	
External Training Provider	

Regular Security Assessments

Enter date	
Vulnerability Scan Score (e.g., CVSS)	
Enter a number	
Scanning Tool Used	
Nessus	
Qualys	
Rapid7	
Other	
Scan Report (PDF/CSV)	
♣ Upload File	
Next Penetration Test Scheduled	
Enter date	
Summary of Findings and Remediation Plan	