



SAMPLE POC Audit Design

1. Upload Plan of care
2. Upload Referral docs (Orders/H&P)
3. Run Audit

Here is a clean, modern user interface design for the **consentMD POC Audit** workspace.
This simple layout is optimized for speed, scannability, and high-volume clinical workflows.

consentMD POC Audit: UI Layout Design

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consentMD [POC Audit Workspace]	(User: RN_QA)	
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1. UPLOAD PLAN OF CARE (CMS-485)		
+-----+		
[ Drag & Drop or Click to Upload Blank-POC-CMS-485.pdf]		
Status: PlanOfCare_639186907796628201.pdf uploaded successfully (1.2 MB) 		
+-----+		
2. UPLOAD REFERRAL DOCUMENTS (Orders / H&P / Face-to-Face)		
+-----+		
[ Drag & Drop Intake Packets, Referral Notes, or H&P Docs]		
File list:		
- Hospital_Discharge_Summary.pdf (Pending)		
- FaceToFace_Encounter_Note.pdf (Ready)		
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3. AUDIT ENGINE SETTINGS	
☒ Cross-check against CHAP Home Health Standards of Excellence v.5.1.0	
☐ Cross-check ACHC Standards	☐ Cross-check Joint Commission
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[⚡ RUN AUDIT]	
+-----+	
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📊 LIVE AUDIT RESULTS TRACKER			
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Severity	Section	Finding / Discrepancy	CHAP Compliance Action
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● CRIT	Box 16 (Nutr)	Dysphagia vs Thin Liquids	Update to thickened...
⚠️ WARN	Box 21 (Med)	Pancytopenia missing ble-	Add strict bleeding...
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Generated Sample Interface

Here is a visual generation of how this simple, intuitive 3-step audit screen looks inside a modern browser workspace:

(Note: This conceptual graphic represents a data-driven clinical automation dashboard tracking regulatory audit discrepancies in real-time.)

Core Design Principles Used:



- **The "Top-to-Bottom" Linear Pipeline:** Clinicians do not have to guess what to do next. Step 1 (POC), Step 2 (Referrals), and Step 3 (Run Engine) flow naturally down a single page.
- **Immediate Feedback Loop:** The moment files are dropped, explicit checkmarks or warning symbols appear to confirm file readability before processing power is used.
- **Zero-Configuration Standard Selection:** Toggle buttons for CHAP, ACHC, or Joint Commission change the backend guidelines dynamically without cluttering the screen.

