

PCL-5 Screening Worksheet

Category: 21_Mental_Health_Scans

Scan Date: 2011-11-04

Index Note: Image-only (no text layer)

Handwritten-like marks, stamps, and tables are intentionally inconsistent. All identifiers are fictitious; use for ingestion, OCR, and indexing QA. Page includes unit refs, dates, and procedural notes for realism. Do not intermingle with real PII - this data is entirely mock.

This synthetic page simulates an image-only scan for pipeline testing. Page includes unit refs, dates, and procedural notes for realism. Legibility varies due to skew, copier noise, and mixed templates. Handwritten-like marks, stamps, and tables are intentionally inconsistent.

R1C1	R1C2	R1C3
R2C1	R2C2	R2C3
R3C1	R3C2	R3C3
R4C1	R4C2	R4C3

RECEIVED

PCL-5 Screening Worksheet

Category: 21_Mental_Health_Scans

Scan Date: 2011-11-04

Index Note: Image-only (no text layer)

Legibility varies due to skew, copier noise, and mixed templates. Do not intermingle with real PII - this data is entirely mock. Page includes unit refs, dates, and procedural notes for realism. Handwritten-like marks, stamps, and tables are intentionally inconsistent. All identifiers are fictitious; use for ingestion, OCR, and indexing QA.

Handwritten-like marks, stamps, and tables are intentionally inconsistent. This synthetic page simulates an image-only scan for pipeline testing. Page includes unit refs, dates, and procedural notes for realism.

R1C1	R1C2	R1C3
R2C1	R2C2	R2C3
R3C1	R3C2	R3C3
R4C1	R4C2	R4C3
R5C1	R5C2	R5C3

PCL-5 Screening Worksheet

Category: 21_Mental_Health_Scans

Scan Date: 2011-11-04

Index Note: Image-only (no text layer)

Page includes unit refs, dates, and procedural notes for realism. All identifiers are fictitious; use for ingestion, OCR, and indexing QA. Handwritten-like marks, stamps, and tables are intentionally inconsistent.

This synthetic page simulates an image-only scan for pipeline testing. Page includes unit refs, dates, and procedural notes for realism. Do not intermingle with real PII - this data is entirely mock.

R1C1	R1C2	R1C3	R1C4
R2C1	<div>R2C2 RECEIVED</div>	R2C3	R2C4
R3C1	R3C2	R3C3	R3C4
R4C1	R4C2	R4C3	R4C4