

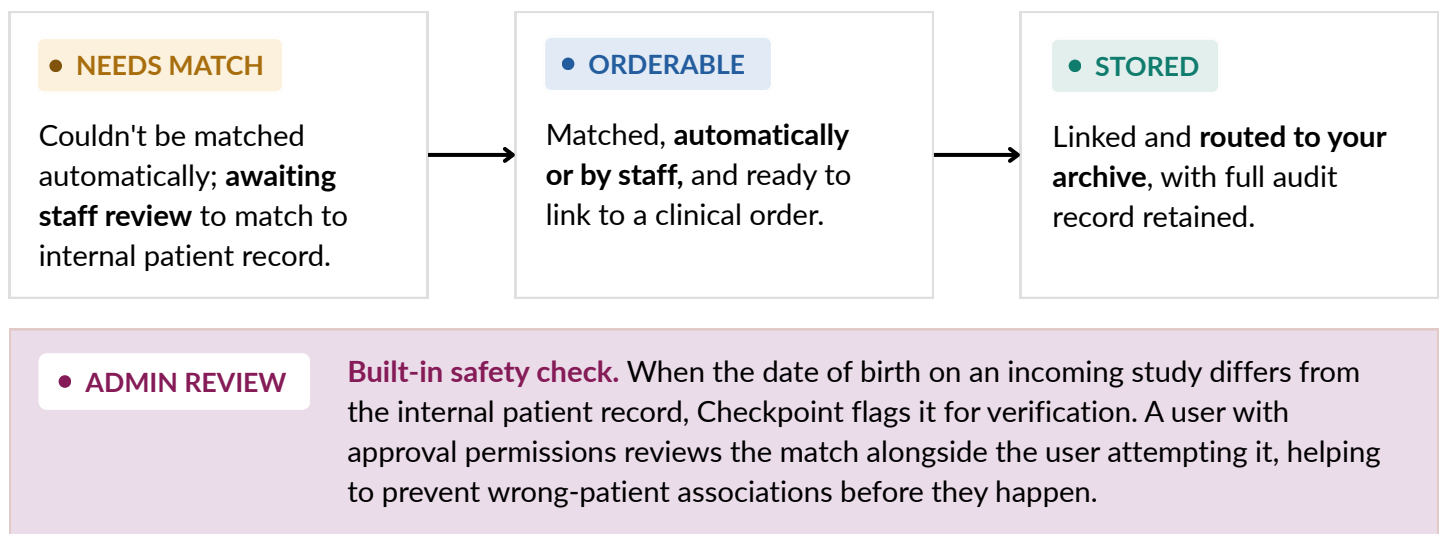
Where Outside Imaging Checks In

Checkpoint is where studies land when they need review, so intake keeps pace, errors are caught early, and staff can focus on judgment calls, not data entry.

At its core, the Medicom platform delivers the right clinical images and patient data to the right provider at the right moment. Outside imaging is where that gets hard: demographics don't line up, studies stall in intake, and every manual match is a chance to tie a study to the wrong patient.

Checkpoint turns those exceptions into a single, auditable workflow: The platform's reconciliation worklist, available within Medicom or as a SMART on FHIR app inside your EHR, is where staff review, match, and route the studies automation couldn't place.

WHEN A STUDY NEEDS A HUMAN, HERE'S THE PATH:



Key Capabilities

Bulk Association

Studies sharing patient demographics can be flagged and processed together, turning dozens of matches into one decision and cutting review time significantly.

Patient & Order Search, Configured to Your Data

Search patients and orders configurable by MWL, FHIR, or DICOM. Skip the copy-paste between systems that leads to errors.

Order Generation

Link to an open order or create one on the spot, so studies stay tied to an order when your workflow requires it.

Fast Reference Viewing

AWS HealthImaging streams studies straight to the browser. Verify at intake with no waiting for files to transfer.

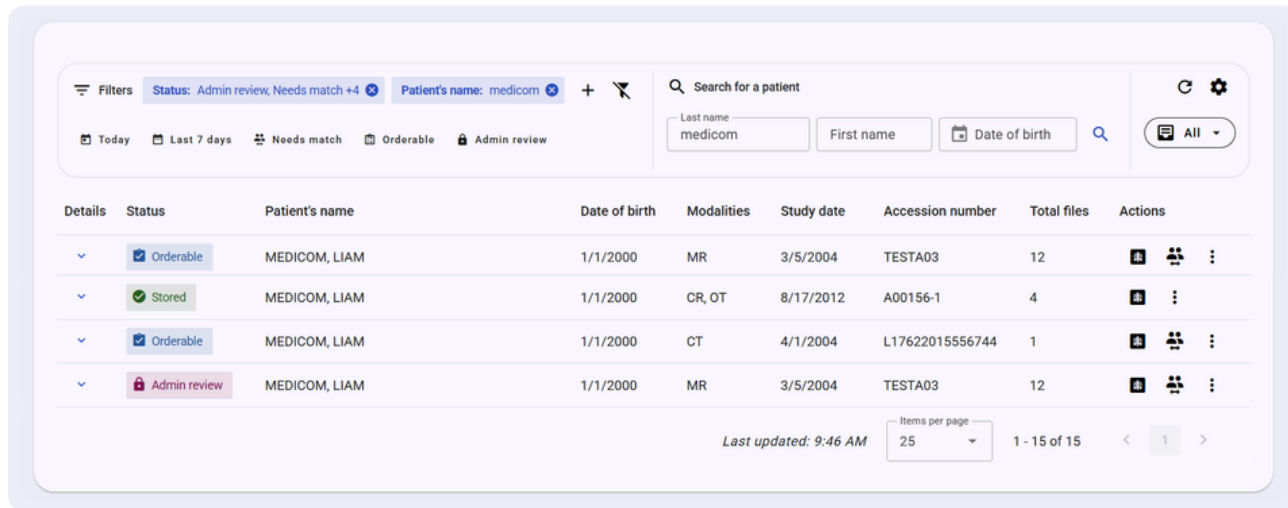
Customizable Worklist

Users pick the columns and actions they need, keeping relevant information front and center.

Group-Based Permissions

Fine-tune each role, from match-only technologists to super users who store directly for emergent cases.

Visibility From Intake to Archive



The screenshot displays the Medicom Checkpoint interface. At the top, there are filters for 'Status: Admin review, Needs match +4' and 'Patient's name: medicom'. Below these are tabs for 'Today', 'Last 7 days', 'Needs match', 'Orderable', and 'Admin review'. A search bar is present with fields for 'Last name' (medicom), 'First name', and 'Date of birth'. A table below shows patient details with columns: Details, Status, Patient's name, Date of birth, Modalities, Study date, Accession number, Total files, and Actions. The table lists four entries for 'MEDICOM, LIAM' with various statuses (Orderable, Stored, Orderable, Admin review) and study dates. At the bottom, there is a 'Last updated: 9:46 AM' timestamp, an 'Items per page' dropdown set to 25, and a pagination indicator '1 - 15 of 15'.

Details	Status	Patient's name	Date of birth	Modalities	Study date	Accession number	Total files	Actions
▼	Orderable	MEDICOM, LIAM	1/1/2000	MR	3/5/2004	TESTA03	12	📄 👤 ⋮
▼	Stored	MEDICOM, LIAM	1/1/2000	CR, OT	8/17/2012	A00156-1	4	📄 ⋮
▼	Orderable	MEDICOM, LIAM	1/1/2000	CT	4/1/2004	L17622015556744	1	📄 👤 ⋮
▼	Admin review	MEDICOM, LIAM	1/1/2000	MR	3/5/2004	TESTA03	12	📄 👤 ⋮

Last updated: 9:46 AM | Items per page: 25 | 1 - 15 of 15 | < 1 >

The worklist shows when each study was stored and who uploaded it. When something fails, staff see a clear inline reason, so they can often resolve simple issues themselves and know when to escalate. Source tagging shows exactly how each study arrived, and any study can be downloaded in one click from the portal.

VIEWING & RETENTION

Reference viewing at intake. The built-in viewer is for quick, confident intake decisions. Once a study is stored to your PACS, clinicians review it in your enterprise viewer as part of their normal workflow.

Records that don't expire. Images stay viewable for 30 days. Studies can be reconciled anytime and reprocessed for seven days. Every record persists, so you see what was received, processed, and rejected.

Nothing falls out of the workflow once a study enters Checkpoint: Any study can be reconciled and processed at any time, even after the viewing window closes.

Built for Every Role

Front Desk & Intake	Bulk association, built-in patient search, and clear statuses — no guessing what needs action.
Technologists	Structured matching with MWL, patient, and order search with data-integrity requirements built in.
Administrators	Full audit trail, uploading-user visibility, approval-based safety checks, and group permissions.
Providers	Quick reference access at intake and full clinical review in PACS.
IT & Compliance	Role-based access, documented rejection reasons, and a permanent record per study.

Bring order to outside imaging intake.

One worklist, clear statuses, and built-in safety checks. We deliver everything your team needs to get each incoming study where it belongs.

[Learn more](#)