



EMR Data Movers

Before You Migrate:

10 Questions That Can Help Protect Your Clinical Data

1. Who is responsible for validating medications after migration?

- Moving medication data is only the first step. Someone should verify that active medications remain accurate and clinically meaningful.

2. How will allergy information be reviewed and validated?

- Incorrect or incomplete allergy histories can directly affect patient safety.

3. Which historical records will remain searchable?

- Determine whether older encounters, procedures, and clinical notes will still be accessible when needed.

4. How will duplicate patient records be identified and resolved?

- Duplicate records can affect continuity of care and reporting accuracy.

5. Which data elements require manual review?

- Not every field can—or should—be migrated automatically.

6. How will migration exceptions be documented?

- A clear process for tracking exceptions helps prevent information from being overlooked.

7. How will inactive versus active clinical information be handled?

- Problem lists, medications, and diagnoses often require thoughtful review rather than a simple transfer.

8. Who performs quality assurance before go-live?

- Independent validation helps identify issues before clinicians begin using the new system.

9. What defines success after go-live?

- Success should include clinical confidence—not just completed data transfer.

10. How will clinicians report migration issues after implementation?

- Establish a process for identifying and resolving issues that become apparent during patient care.

EMR Data Movers LLC helps healthcare organizations validate legacy clinical data so providers can trust the information they rely on every day.



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