

Easy Formulary Management

FormChecker is an easy-to-use formulary management and communication system designed specifically for hospitals. **Trusted** by hundreds of facilities, FormChecker offers integrated drug information to help your team and facility comply with Joint Commission regulations, follow pharmacy guidelines and reduce time spent on the management of formulary conversions. Changes are instantly available to physician, nurses and pharmacist though a web browser and/or in print.

FormChecker helps facilities in the following ways:

- Meets compliance requirements by aligning with The Joint Commission's medication management guidelines.
- Streamlines workflow and reduces time spent managing formulary conversions and ensures physicians and nurses follow up-to-date pharmacy guidelines.
- Simple implementation process.

- Manage and maintain multiple formularies from central location.
- **Share information** and post guidelines, drug alerts, and other important information.
- Access related drug information by linking directly from FormChecker to drug monographs in Clinical Pharmacology powered by ClinicalKey®.



Why FormChecker

Communicates policies and supports easily accessible procedures that support safe medication prescribing, ordering and transcribing.

Identifies appropriate selection of medications available for use within the organization, including guidance on when a generic or brand product is required to be used.

Communicates and identifies special precautions or procedures for ordering drugs with look-alike or sound-alike names.

Helps to manage high-risk or high-alert medications by identifying and communicating processes for procuring, storing, ordering, transcribing, preparing, dispensing, administering, and/or monitoring.

Limits access to a set of approved medications.

Monitors organizational regulations governing the prescribing, dispensing and administration of medications.

Operates online in real-time to allow changes as they occur for an up-to-date formulary at the time of prescribing.

Gives formulation (active ingredients) of a combination product.

Displays dosage form(s), strength(s), packaging(s), and size(s) stocked by the pharmacy.

Offers generic name of the primary active medication entity or product; combination products may be listed by generic, common, or trade names.

List pharmacy operating procedures such as hours of service, prescription policies, pharmacy charging policies, prescription labeling and packaging practices, and medication distribution.

Provides brief description of the pharmacy and therapeutics (P&T) committee, including its membership, responsibilities and operation.

Offers formulary policies and procedures, including restrictions on medication use and procedures for adding a medication to a formulary.

The gold standard in customer service

The entire Elsevier team is committed to maximizing the positive impact our products have on your organization. It's service you should expect. It's service you deserve. And it's the kind of responsive, personalized service that sets the standard higher.

For more information, please visit elsevier.com/drug-information

