



# Stop searching, start finding

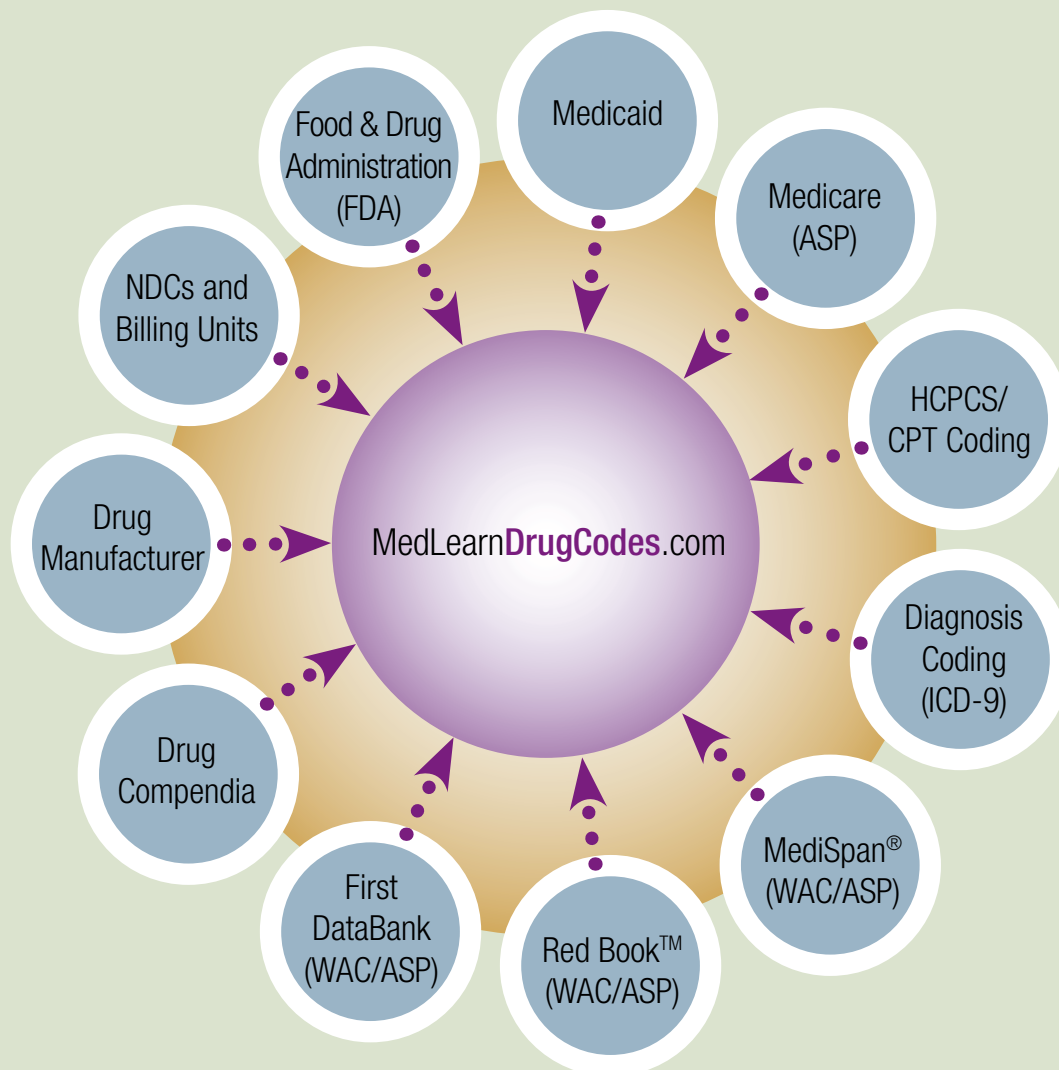
## Who can benefit?

Anyone with pharmacy management and technical responsibilities, including:

- Pharmacy directors
- Pharmacy information systems managers
- Pharmacy technicians

## Streamline, simplify, save time

A single easy-to-use tool eliminates the need to search multiple sources.





## Free up time and energy for your core responsibilities

### How [MedLearnDrugCodes.com](http://MedLearnDrugCodes.com) contributes to best practices in the hospital pharmacy

Hospital pharmacy staff are under tremendous pressure to ensure patient safety and comply with regulatory requirements. This leaves them with precious little time and energy to find critical coding, pricing and billing data that are essential to populating formulary databases and charge description masters (CDMs). The only option seems to be cumbersome, lengthy manual searches of multiple print and online resources.

[MedLearnDrugCodes.com](http://MedLearnDrugCodes.com) is unlike any other resource you've ever used! In just seconds and with minimal effort, you can put your hands on the accurate, up-to-date coding, billing and pricing data you need to meet your obligations in the pharmacy.

#### The value of this tool for staff with responsibilities in hospital pharmacy includes:

- NDC-to-HCPCS/CPT drug code crosswalks encompassing over 23,000 products
- Access to all HCPCS and CPT drug codes, with corresponding descriptions, as established by the CMS and AMA
- A wealth of data, such as new and revised drug codes for the current year; codes deleted since 2000, along with references to replacement codes, if established; and drugs billable under a NOC (not otherwise classified) code

What's more, you enjoy the flexibility of searching [MedLearnDrugCodes.com](http://MedLearnDrugCodes.com) by drug name (brand or generic), HCPCS or CPT code, NDC number, ICD-9-CM code or therapeutic class.

#### Snapshot: [MedLearnDrugCodes.com](http://MedLearnDrugCodes.com) in action

A hospital recently shifted responsibility for coding management to the department level. The big challenge: Conduct a review of pharmacy HCPCS codes contained in the hospital CDM—and get it done within 90 days. Unfortunately, no one in the department had training or background in HCPCS drug coding practices, nor did anyone know where to find this information.

By using the NDC lookup function within [MedLearnDrugCodes.com](http://MedLearnDrugCodes.com), pharmacy staff accurately matched HCPCS codes to the drugs stocked in the hospital formulary...and in a fraction of the time that otherwise would have been needed. Ultimately, the department completed its review within the 90-day deadline.

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