



Lower Patient-Safety Risk

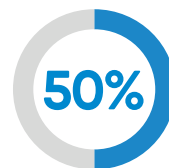
How AI is Redefining Medication Management

When a patient is admitted, compiling an accurate medication list is critical to providing the safest care. Missing prescriptions paid with cash or filled at local independent pharmacies, plus the high percentage of data without instructions (sigs), create blind spots that could result in ADEs or readmission.

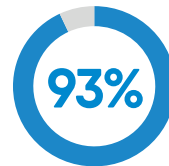
Consequently, staff and clinicians spend time on the computer or phone conferring with other providers and pharmacies to find the necessary information. This is where DrFirst steps in as an essential interoperability tool to create more accurate patient medication histories—while decreasing time spent in front of a screen.

Only DrFirst applies proven AI to augment our data feed, which includes PBM claims, dispensing records, plus proprietary sources from healthcare providers, retail pharmacies, and payers, making it the most comprehensive medication source in the industry. Our clinical-grade AI then safely populates missing medication data into your specific MEDITECH nomenclature. In less than a second, our patented process instantly employs statistics and clinical analysis to produce a real-time translation.

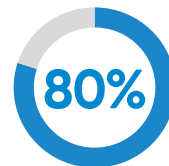
With DrFirst, hospitals get results:



more medication history data¹



of free-text sigs converted into your EHR's unique nomenclature²



reduction in medication reconciliation clicks and keystrokes³

We don't stop there—we also provide continuous insights, highlighting additional opportunities to improve outcomes, streamline processes, and save healthcare costs.

Get smarter data with DrFirst.

1. 2020 Customer survey by TechValidate

2-3. Data on file

Corporate
9420 Key West Avenue, Suite 230
Rockville, MD 20850

Satellite Offices
Mesa, AZ
Germantown, MD

1.866.263.6511
sales@drfirst.com
www.drfirst.com

