Putting Patient's Health and Safety First:

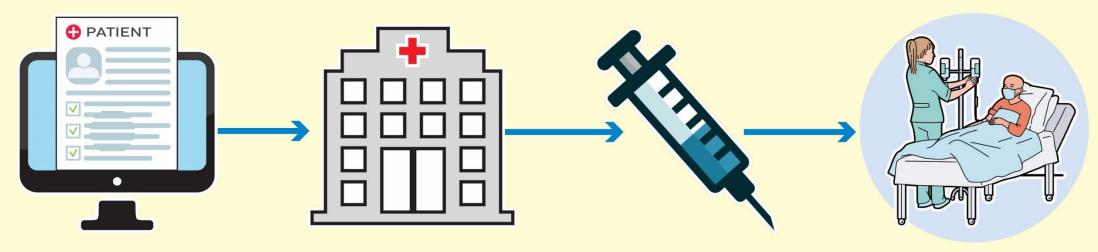
Prevent WHITE BAGGING



September 29, 2022



Hospital and Health-System Model



Diagnosis and medication treatment plan entered into EHR. EHR provides comprehensive medication safety checks and information Health-system pharmacy
Receives medication order

Health-system pharmacy prepares medication the day of clinic infusion from its inventory. Considers changes in patient's clinical status that may require updates to treatment plan

Patient receives medication infusion after interprofessional consultation

Payer-Mandated White Bagging Model

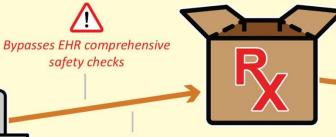
Diagnosis and medication treatment plan entered into electronic health record (EHR)



Payer mandates provider must use an external specialty pharmacy

PAYER-MANDATED PHARMACY

receives prescription, dispenses drug and bills to patient, mails drug to health system



Provider must write

Health-system
pharmacy has
to coordinate
medication delivery

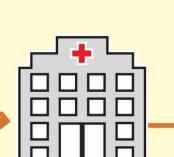
and send to the PAYER-MANDATED PHARMACY

prescription order

an additional

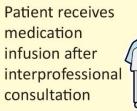


misdirected mail, drug integrity, treatment plan changes, delayed delivery, patient scheduling



Health-system pharmacy prepares

white-bagged
medication. Considers
changes in patient's
clinical status that may
require updates to
treatment plan





No Changes



Treatment plan updated

What are the Consequences?

For patients . . .

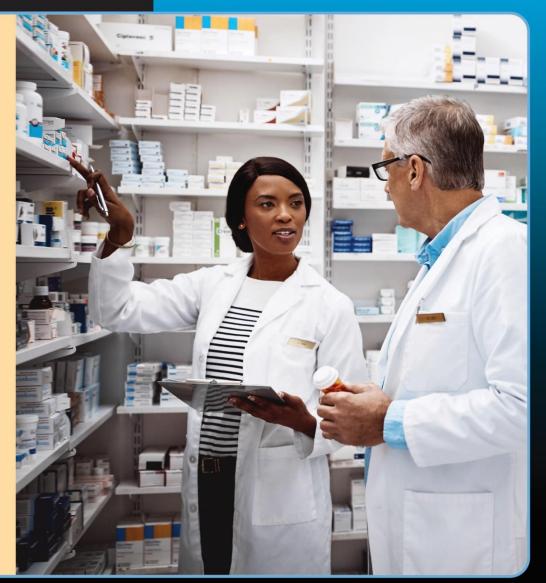
- Delayed care for urgent treatment changes
- Difficulty in care coordination
- May be charged co-pays for drugs not received due to shipping errors, treatment changes, etc.
- Anxiety when payer unnecessarily requires use of an additional unfamiliar pharmacy provider



What are the Consequences?

For the hospital . . .

- Negative impact on overall medication-use system
- Introduces multiple risk points
- Fragments established health care record for prescriptions
- Undermines EHR integrity



How to Protect Patients

White bagging threatens practices that health care organizations have established to keep patients safe and hinders the ability of pharmacists to ensure medication and supply chain integrity.

