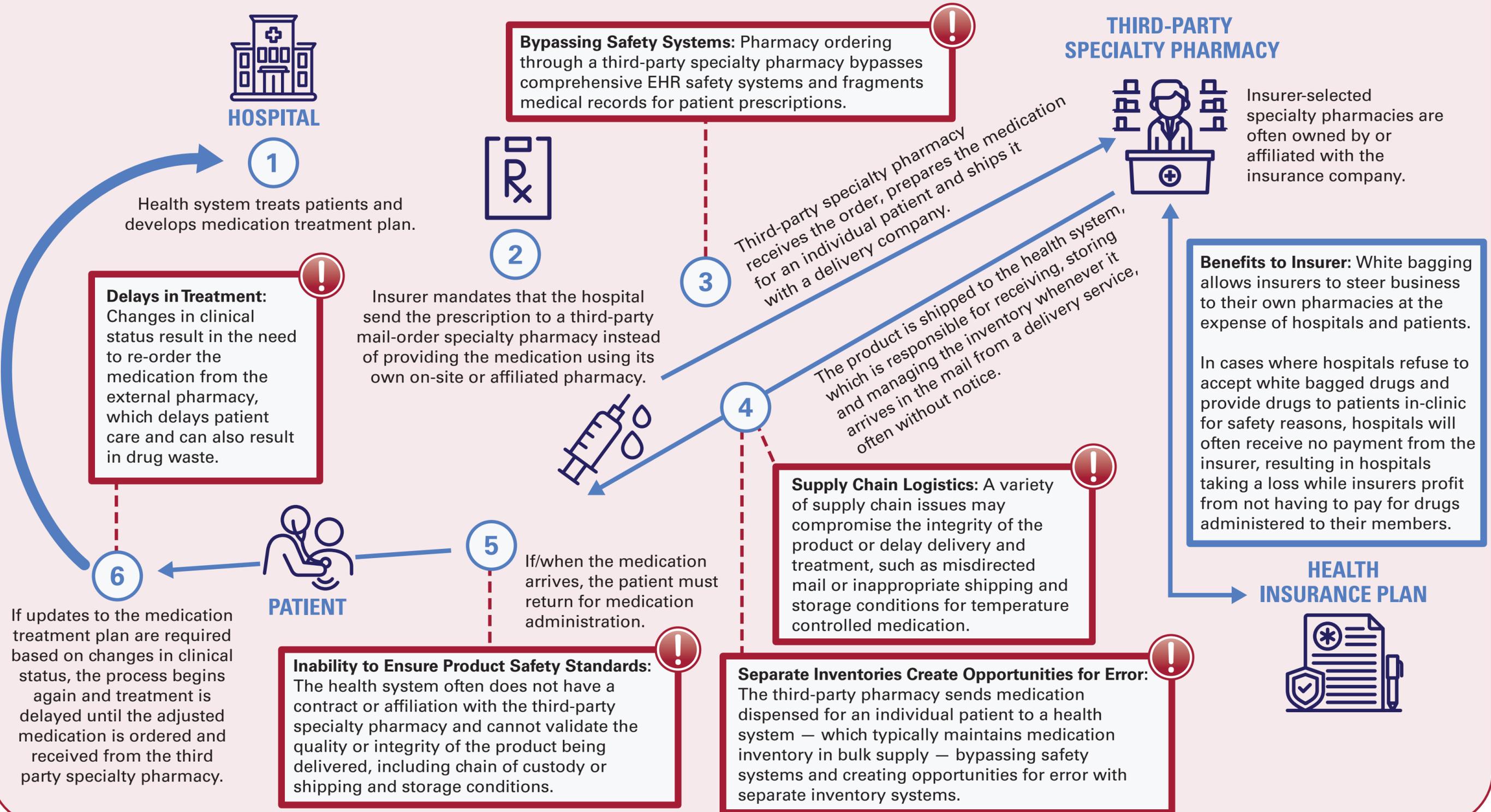


PAYER-MANDATED WHITE BAGGING MODEL



HOSPITAL AND HEALTH-SYSTEM MODEL

HEALTH SYSTEM PHARMACY



HOSPITAL



PHARMACY



1

Health system treats patients and develops medication treatment plan.

2

Health system enters medication order into EHR, which provides comprehensive safety checks and a complete record of medication orders and administration.

3

The health system pharmacy prepares medication on the day of clinic infusion from its own inventory. Updates to the medication treatment plan resulting from changes in clinical status can be adjusted day-of, on-site to prevent delays in care.



Adheres to Safety Protocols: Medications flow through standard safety channels, including medication ordering and management systems with built-in safeguards. This model avoids requiring the involvement of outside, third-party vendors, which may circumvent hospital safety systems.



Streamlined Logistics: Patient medications are provided from on-site inventory, avoiding potential delays in shipping or delivery, misdirected mail, or other disruptions in medication delivery.



Avoids Delays in Treatment: Medications are provided to patients from on-site inventory and can be adjusted day-of based on the patient's most up-to-date clinical status.



Enhanced Care Coordination: The patient's care and medication management is centralized with their healthcare provider, ensuring care coordination and avoiding medication record fragmentation.