

UPDATES ON SUPPLY RECOVERY







Pfizer Injectables is committed to resolving our supply shortages as quickly as possible. A senior leadership team is guiding the effort across every level of Pfizer Injectables, and our teams are partnering on a daily basis to resolve our current shortages and minimize the possibility of new shortages in the future.

Steps we are taking to expedite the supply recovery include:

- Prioritizing the manufacture and delivery of medically necessary drugs
- Allocating certain medications to ensure product is distributed equitably
- Increasing the number of production hours and process lead times at our key injectable manufacturing plants
- Prioritizing wholesaler and distribution channel delivery to reach a broad customer segment more quickly
- Qualifying alternative third-party suppliers who meet Pfizer quality standards for availability of components and finished goods
- Increasing inventory levels for key injectable manufacturing materials
- Initiating additional plant remediation activities

Beyond our immediate recovery plan, we are focusing on minimizing the potential for supply shortages in the future. We will have invested \$800 million in capital in our injectables manufacturing network by the end of 2018. In addition, an incremental \$1.3 to \$1.4 billion investment will be made in these important facilities over the next 5 years. We are also working on a plan to increase safety stock so that we have additional inventory to help mitigate future shortages. Lastly, we are prioritizing communication with a focus on sharing information on supply shortages so you can plan patient care.

CHECK FOR PRODUCT AVAILABILITY ONLINE, BY PHONE, OR VIA EMAIL

-  Visit our supply recovery website at PfizerInjectablesSupply.com
-  Contact our Supply Continuity Team at **1-844-646-4398** (available from 7:00 AM to 6:00 PM CT)
-  Email us at PISupplyContinuity@Pfizer.com
-  For more product information visit PfizerInjectables.com