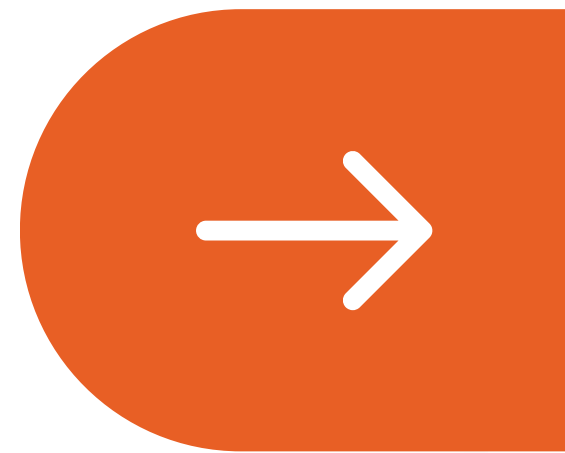


E P I S O D E 7

Efficient clinical supply chain with N-SIDE



Drivers of inefficiencies
Reacting to unexpected risk

EPISODE 7



Last time we mentioned that clinical trials are inherently unpredictable.

Let's see how you can proactively ensure that all patients are receiving their treatment!

EPISODE 7

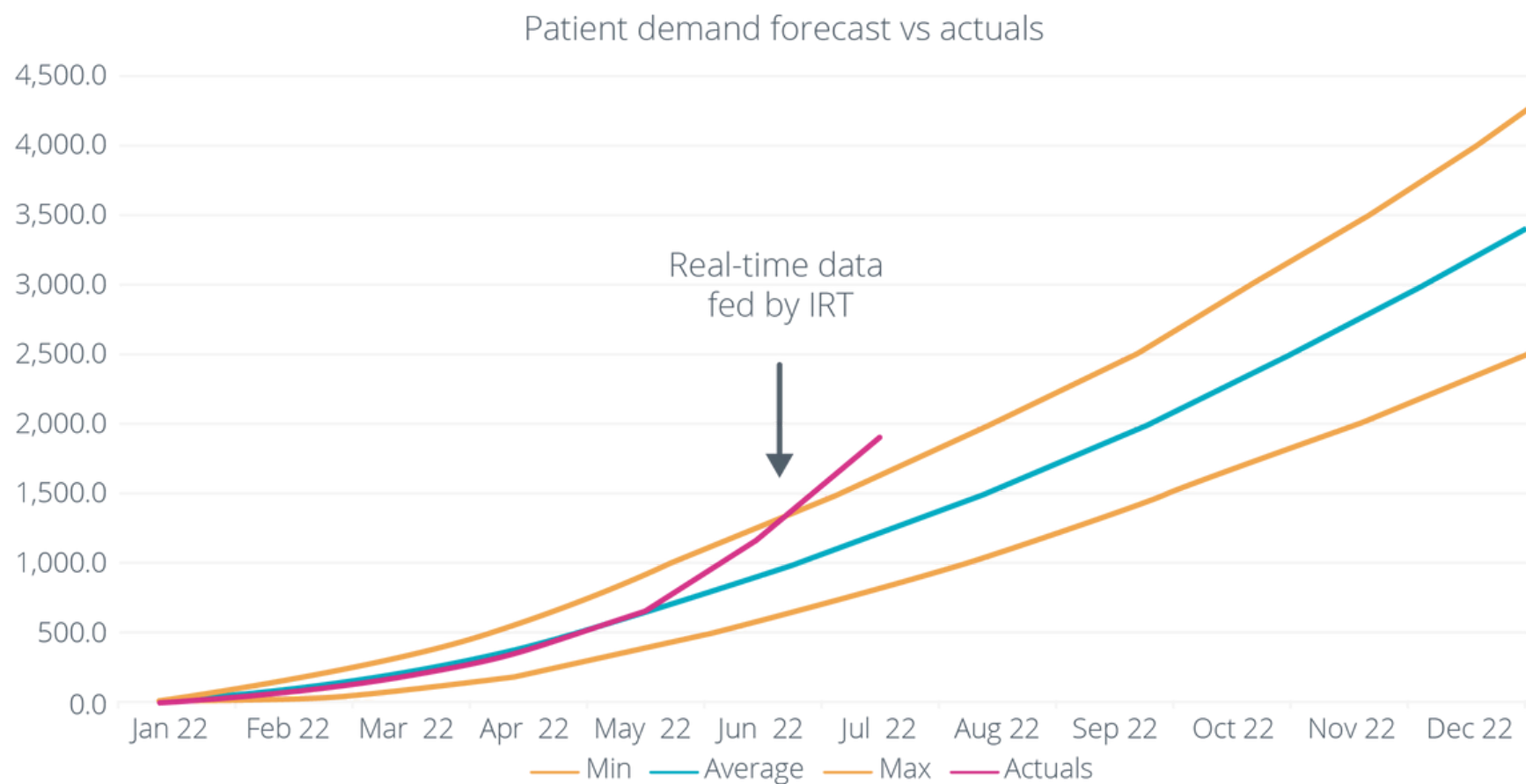
To ensure trial continuity and efficiency, AI can help by observing real time data on:

-  Recruitment
-  Titrations
-  Screen failures and drop-out
-  Weights, BSA, Strata
-  and more

EPISODE 7

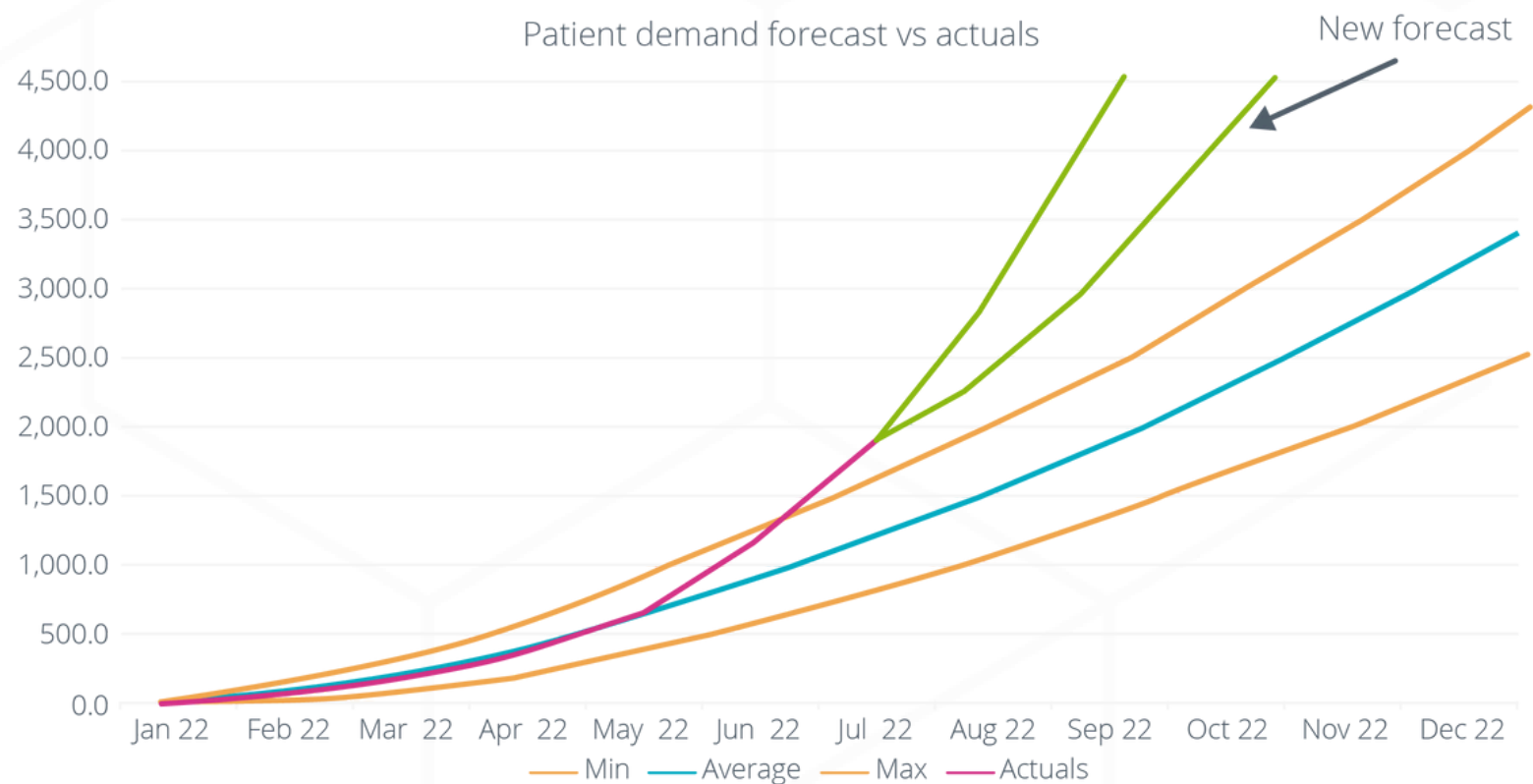


Here, the pink line represents the actual demand based on real-time data fed by the IRT



E P I S O D E 7

AI can update each of the assumptions and re-forecast the future demand!



EPISODE 7



There are other factors
that impact patients
receiving drug on time!

Stay tuned for the next
episode of the series to
learn more on how to
react in case of risks!

E P I S O D E 7

Want to **learn more**? Don't hesitate to reach out or book a training. Our team is here for you!



Don't miss our next episode to continue learning about how to react to risk.