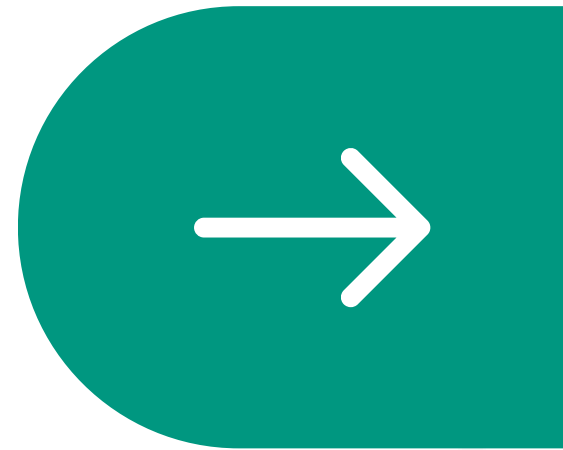


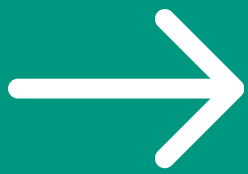
E P I S O D E 6

Efficient clinical supply chain with N-SIDE



Drivers of inefficiencies #5
A lack of monitoring

EPISODE 6



Clinical trials are
inherently
unpredictable.

Recruitment,
titrations, patient
weights, drop-out,
screening failure, are
all unpredictable.



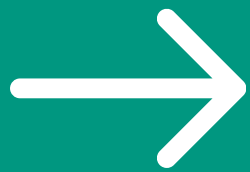
E P I S O D E 6

As a result, the demand forecast and supply plan are often off.

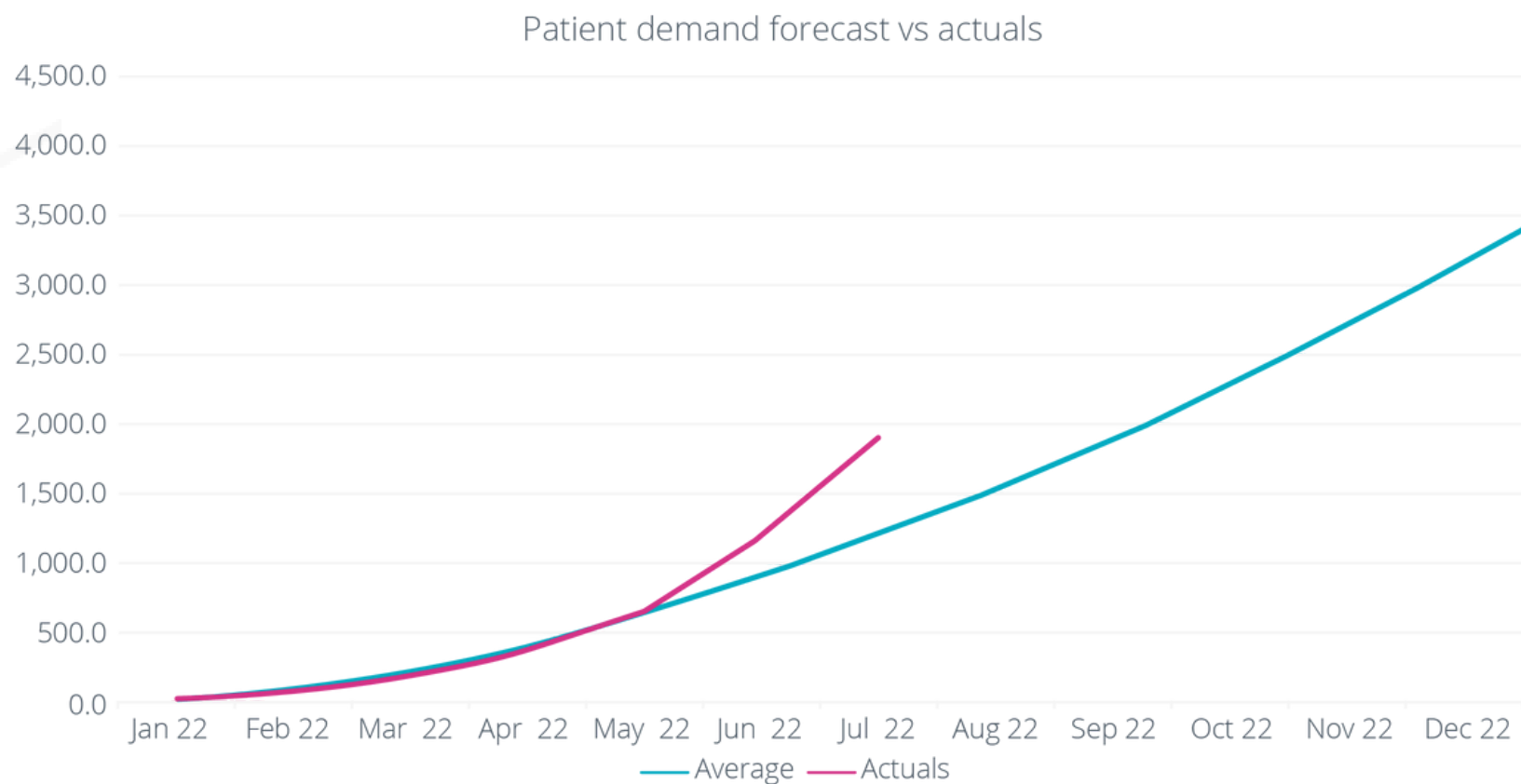


This is why **diligent monitoring** is crucial.

EPISODE 6



With a graph like this one where the blue line represents the forecasted demand and the pink line the actual demand, there is **no way to tell if we are at risk** in this situation.



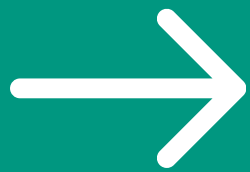
EPISODE 6

To know when you are at risk, you need to know **what your strategy actually covers!**

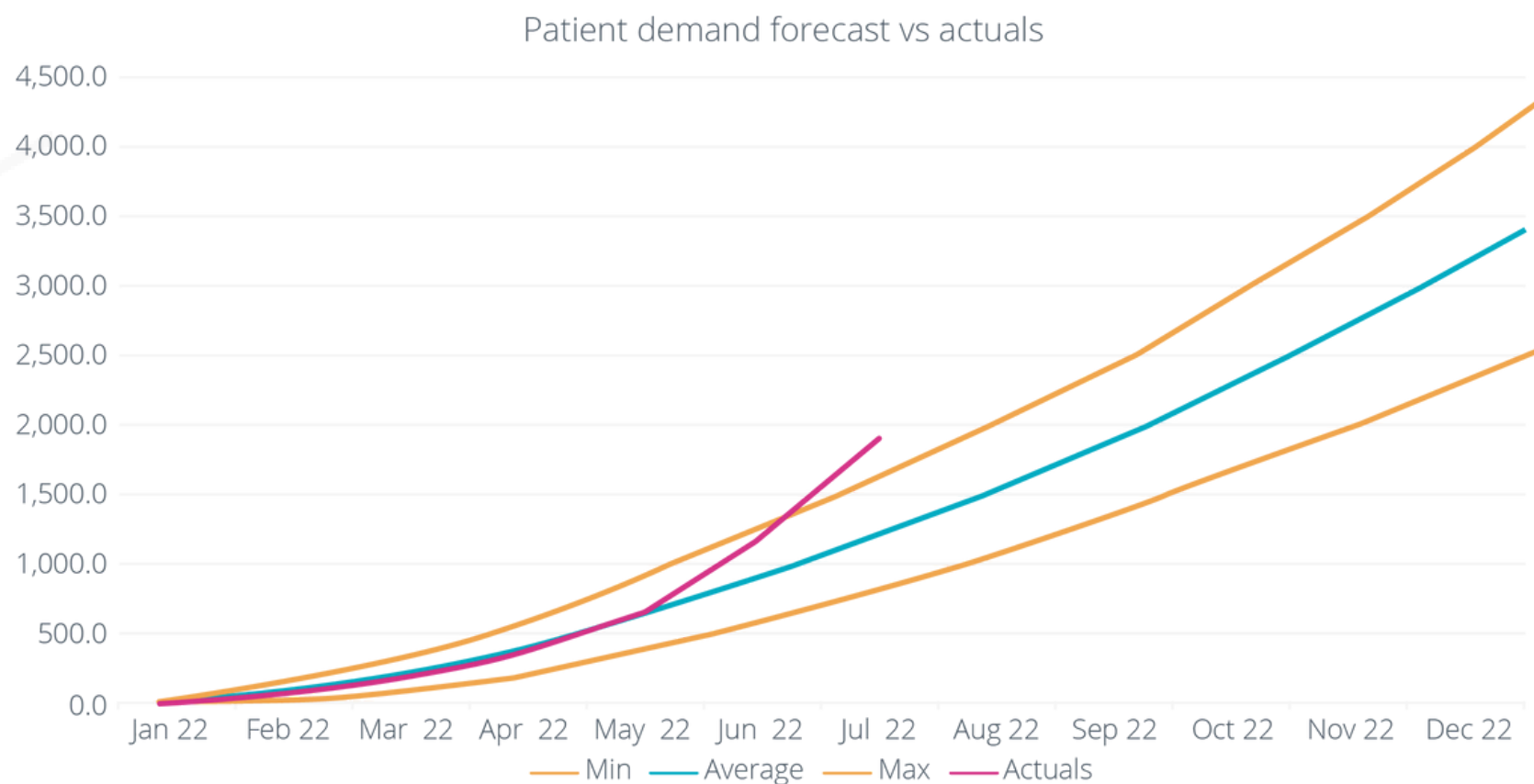


In the next graph, the blue line shows the average forecasted demand, the pink one the actual demand and the **orange** ones indicate **a safety range.**

E P I S O D E 6



Here you can clearly see
that we are **at risk** in
this stituation.



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Risk-based clinical supply monitoring is the only way to proactively avoid risks.

But not all algorithms can provide you with accurate monitoring. Only **simulations** are capable of it.

So **choose** your tools **wisely!**

E P I S O D E 6



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 learn
how to react in case of risks!