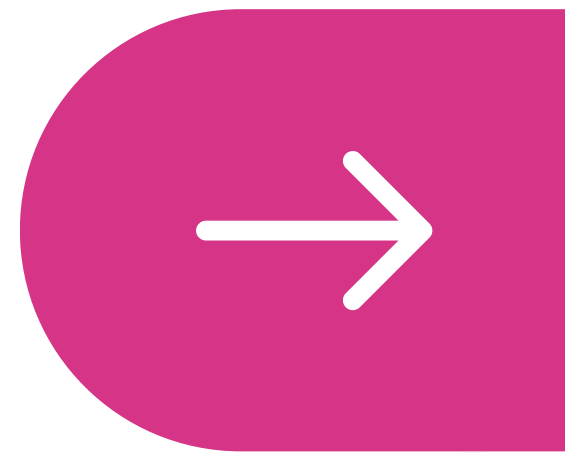


E P I S O D E 8

Efficient clinical supply chain with N-SIDE



Drivers of inefficiencies
Reacting to unexpected risk (part 2)

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Last week, we talked about **mitigating risks** due to a fluctuating patient demand.

But patient demand is not the only **source of uncertainty!**

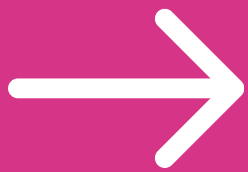
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Some **other factors** include:

-  Release delays
-  Temperature excursions
-  Socio-political events
-  Natural disaster

These can all **disrupt** the supply chain as well!

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Anything else?

Protocol
amendments can
also come as a
surprise!

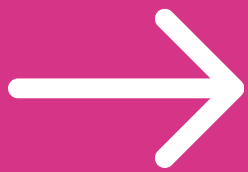
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The issue

All of these factors lead to **downstream effects** on the supply chain.

Common forecasting methods like spreadsheets cannot **quantify the change** for you!

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Can technology help?

Yes. Using **AI** mixed with **Monte-Carlo** simulations can help to **quantify** the risk for stock-outs in locations around the world!

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But why?

Quantifying this risk helps to

-  Proactively manage inventory
-  Know when and where to send kits
-  Support a balanced workload

You'll **definitely sleep better** by ensuring that your supply chain is proactively and safely managed!

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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 where
we'll summarize the main
takeaways of this series for you!**