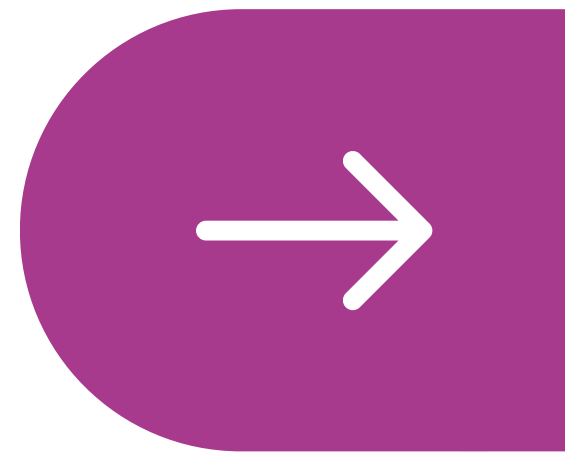


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Efficient clinical supply chain with N-SIDE



Drivers of inefficiencies #3 - The site
resupply strategy (IRT/RTSM)

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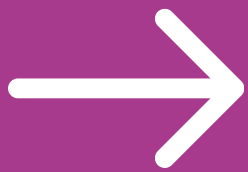
The IRT/RTSM configuration's impact on the overall efficiency of the supply chain is often underestimated.

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In reality, your resupply strategy directly impacts:

-  # of shipments
-  site inventories and waste
-  risks of shortages

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Some key concepts in the supply chain:

-  DND, DNC, DNS
-  Site buffers (trigger/resupply)
-  Predictive values (short/long windows)
-  Other customizations

Let's talk about the first two in more detail!

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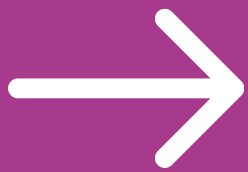
DND, DNC, DNS

These features must be set-up:

-  per visit &
-  per country

to achieve more efficiency.

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Site buffers (trigger/resupply)

Low buffers generate risk
and high buffers generate
waste.

The lower the difference
between trigger and
resupply, the more
shipments will be triggered.

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Trends

New site resupply methods are also emerging such as:



Smart prediction



Dynamic buffers

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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 on demand forecasting and planning!