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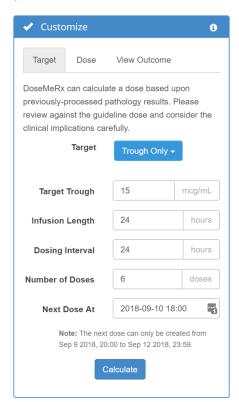# Continuous Infusion and DoseMeRx
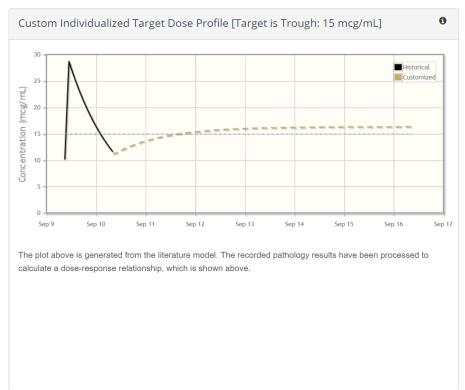
Simulate continuous infusion in DoseMeRx

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Updated over a week ago

Simulating the outcome of continuous infusion for your patient is quick and easy in DoseMeRx.

In the customize section, simply change the infusion length and the dosing interval to be the same value. For example, an infusion length of 24 hours and a dosing interval of 24 hours would produce a recommendation suitable for continuous infusion.

✔ Customize ⓘ

Target | Dose | View Outcome

DoseMeRx can calculate a dose based upon previously-processed pathology results. Please review against the guideline dose and consider the clinical implications carefully.

Target	Trough Only ▾
Target Trough	15 mcg/mL
Infusion Length	24 hours
Dosing Interval	24 hours
Number of Doses	6 doses
Next Dose At	2018-09-10 18:00 📅

Note: The next dose can only be created from Sep 9 2018, 20:00 to Sep 12 2018, 23:59.

Calculate

Custom Individualized Target Dose Profile [Target is Trough: 15 mcg/mL] ⓘ

The plot above is generated from the literature model. The recorded pathology results have been processed to calculate a dose-response relationship, which is shown above.

Did this answer your question?

😞   😐   😃

DoseMeRx

doseme-rx.com