Excluding Lab Results in DoseMeRx

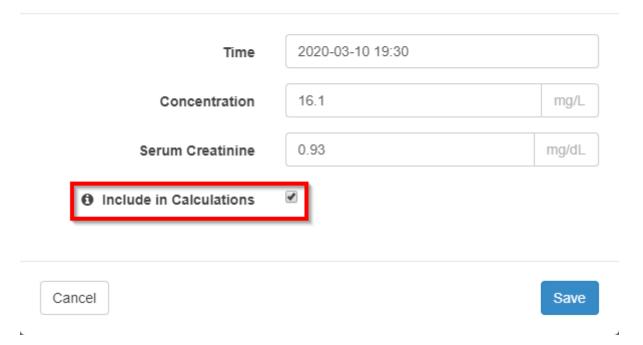How to exclude lab results for a patient in DoseMeRx

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Updated over a week ago

You have the ability to exclude recorded laboratory results from being used to build the individualized model of a patient's pharmacokinetics. This is useful when you wish to record all concentrations in DoseMeRx for completeness and you can easily exclude any incomplete or incorrect concentrations from affecting your dose calculations.
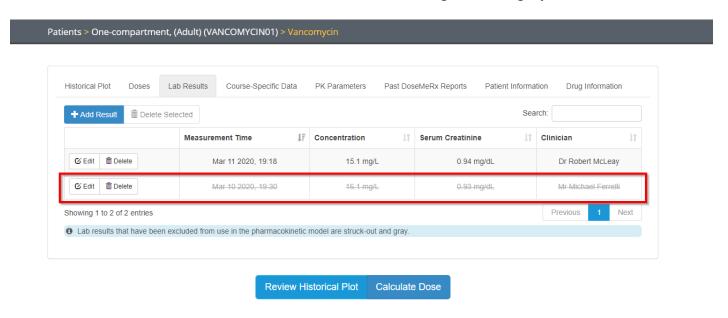
Excluding a lab result

To exclude a lab result, simply click 'edit' next to the lab result and deselect the "Include in Calculations" tick box.
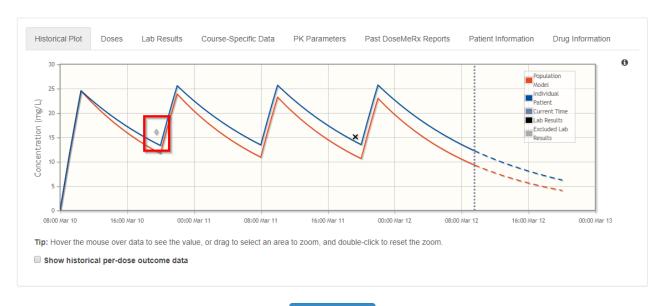
Edit Result

Time	2020-03-10 19:30	
Concentration	16.1	mg/L
Serum Creatinine	0.93	mg/dL

ⓘ **Include in Calculations**   ☑

Cancel   Save

The data row in the 'Lab Results' tab will have a strike through and be greyed out.

Patients > One-compartment, (Adult) (VANCOMYCIN01) > Vancomycin

| Historical Plot | Doses | Lab Results | Course-Specific Data | PK Parameters | Past DoseMeRx Reports | Patient Information | Drug Information |

+ Add Result   🗑 Delete Selected   Search: [   ]

	Measurement Time	Concentration	Serum Creatinine	Clinician
☑ Edit 🗑 Delete	Mar 11 2020, 19:18	15.1 mg/L	0.94 mg/dL	Dr Robert McLeay
☑ Edit 🗑 Delete	~~Mar 10 2020, 19:30~~	~~16.1 mg/L~~	~~0.93 mg/dL~~	~~Mr Michael Ferrelli~~

Showing 1 to 2 of 2 entries   Previous   **1**   Next

ⓘ Lab results that have been excluded from use in the pharmacokinetic model are struck-out and gray.

Review Historical Plot   Calculate Dose

The result will also appear in grey on the historical plot. Any excluded lab results will not be used in dose calculations.

Historical Plot	Doses	Lab Results	Course-Specific Data	PK Parameters	Past DoseMeRx Reports	Patient Information	Drug Information

Tip: Hover the mouse over data to see the value, or drag to select an area to zoom, and double-click to reset the zoom.

☐ **Show historical per-dose outcome data**

[Calculate Dose]

Did this answer your question?

😞 😐 😃

DoseMeRx

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