

Using the Liquid Dose Calculator

Last Modified on 11/28/2023 3:24 pm EST

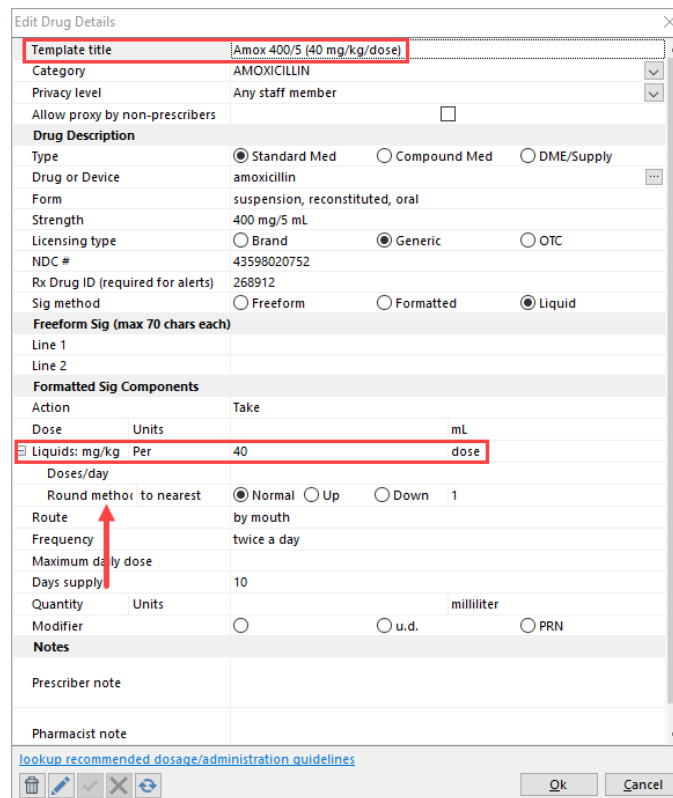
Version 21.3

Overview

Most liquid medications that pediatricians write are single medications (as opposed to combination medications). Therefore, as in the case of amoxicillin or cefdinir, it's straightforward how to use the Liquid Dose Calculator in OP either to create a medication while writing a medication or to save a favorite with a specific mg/kg/dose or day.



Note: If you have multiple dosages of the same medication saved as favorites, you can include the mg/kg in the name of the medication (Examples: *Amox 40 mg/kg/dose* and *Amox 20 mg/kg/dose*) for ease of identifying each favorite when writing a prescription.



Dose	Units	Take	mL
Liquids: mg/kg Per	40	dose	

You can set your favorites to save rounding rules based on what makes sense for a particular medication. For example, rounding to 1 mL makes sense for the amoxicillin example above but not for ranitidine for infants, which you may want to round to 0.1 mL.

Using the Liquid Dose Calculator is not as straightforward for several other types of liquid medications. These include:

1. Combination liquid medications.
2. Liquid medications that are not weight dependent.
3. Liquid medications that depend on a weight range.
4. Liquid medications that have step-down dosing.

The remainder of this article discusses each of these types of liquid medications and tips and Best Practices for using the Liquid Dose Calculator for each type.

Combination Liquid Medications

While Providers are taught during their medical training to think about medications in a certain format (for example, Providers think of bactrim or sepra as TMP/SMZ and augmentin as amoxicillin/clavulanate), the medication Master List in OP comes from a third-party medication database that creates the name descriptor. The descriptors are often (but not always) based upon the component with the highest amount in the medication. Therefore, while augmentin appears as “amoxicillin-pot clavulanate,” bactrim appears as “sulfamethoxazole-trimethoprim.” Being aware of how the name descriptors work may simplify your search for all combination medications on the Master List.

It is even more important that you understand that the Liquid Dose Calculator in OP always calculates on the medication that is **listed first** in the name.

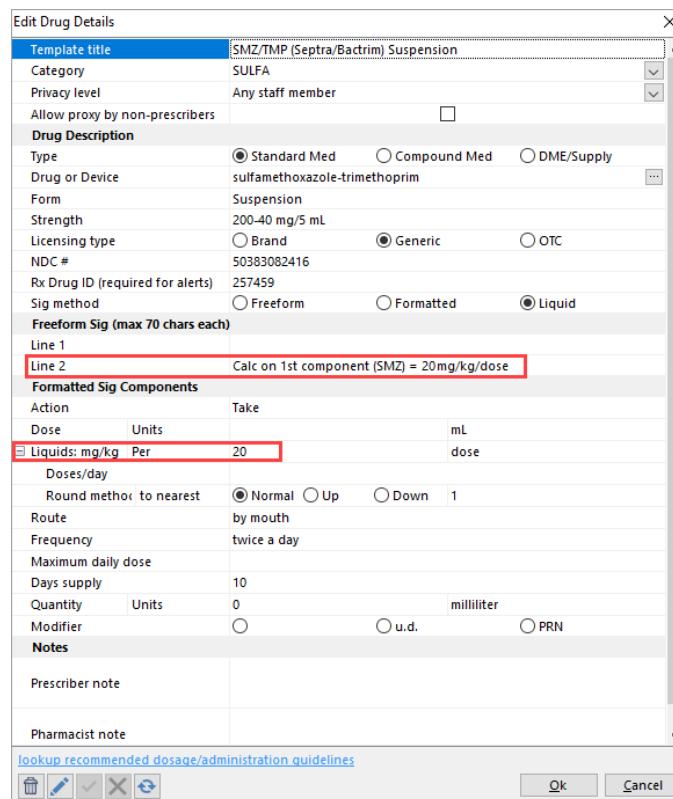


Medical Implication: If the prescriber does not fully understand how the Liquid Dose Calculator in OP calculates combination liquid medications, it may lead to medication errors.

For example, while we may medically “think” that we should calculate TMP/SMZ based on the trimethoprim component (8 mg/kg/**day** or 4 mg/kg/**dose**), the Liquid Dose Calculator does not calculate according to this approach. The calculator computes on the sulfamethoxazole component since that is the higher amount and is listed first in the name.

You can still create favorites that support prescribing recommendations, because liquid SMZ/TMP [sic] is available in only one dosing and that is always sulfamethoxazole 200 mg/trimethoprim 40 mg per 5 mL. Since the composition is constant, you can enter in the Liquid Dose Calculator: 20 mg/kg/**dose** (or 40 mg/kg/**day**), which is the commonly accepted equivalent to the trimethoprim.

Use the SigLine2 in the Edit Drug Details window to add a reminder to a favorite medication:

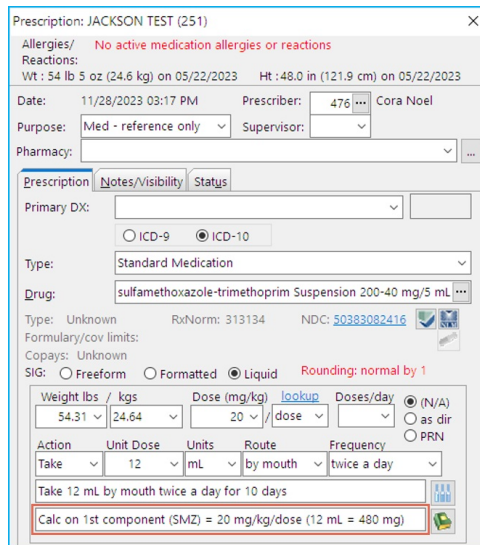


Freeform Sig (max 70 chars each)	
Line 1	
Line 2	Calc on 1st component (SMZ) = 20mg/kg/dose

Formatted Sig Components	
Action	Take
Dose	Units
Liquids: mg/kg Per	20
Doses/day	
Round method: to nearest	Normal Up Down 1
Route	by mouth
Frequency	twice a day
Maximum daily dose	
Days supply	10
Quantity	Units
Modifier	u.d. PRN

OP includes this reminder in the Prescription Writer window when Providers write a prescription for that medication. Providers

can delete this text prior to sending the prescription.



Prescription: JACKSON TEST (251)

Allergies/ Reactions: No active medication allergies or reactions

Wt : 54 lb 5 oz (24.6 kg) on 05/22/2023 Ht : 48.0 in (121.9 cm) on 05/22/2023

Date: 11/28/2023 03:17 PM Prescriber: 476... Cora Noel

Purpose: Med - reference only Supervisor: ...

Pharmacy: ...

Primary DX: ...

Type: Standard Medication

Drug: sulfamethoxazole-trimethoprim Suspension 200-40 mg/5 mL ...

Type: Unknown RxNorm: 313134 NDC: 50383082416

Formulary/cov limits: ...

Copays: Unknown

SIG: Freeform Formatted Liquid Rounding: normal by 1

Weight lbs / kgs: 54.31 / 24.64 Dose (mg/kg): 20 / dose Doses/day: (N/A)

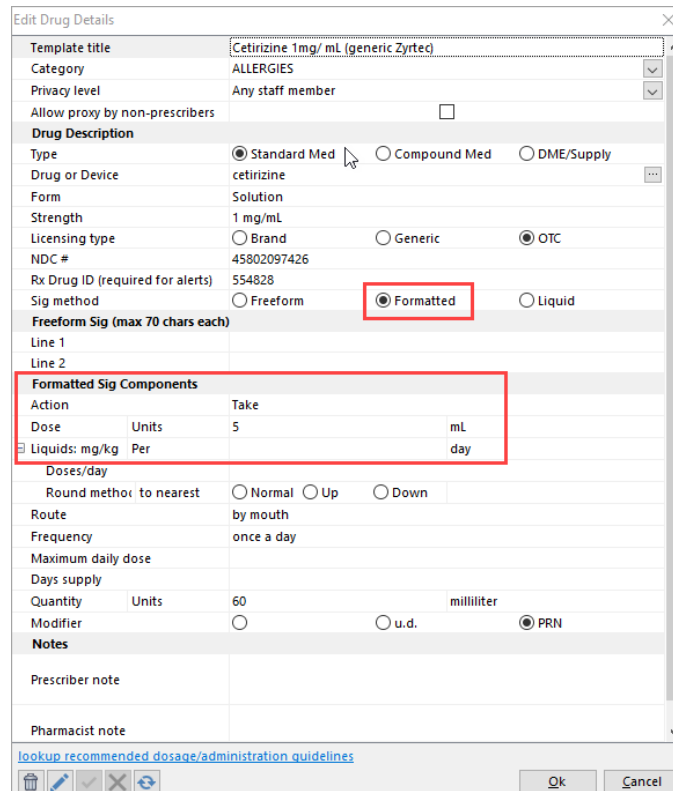
Action: Take Unit Dose: 12 Units: mL Route: by mouth Frequency: twice a day

Take 12 mL by mouth twice a day for 10 days

Calc on 1st component (SMZ) = 20 mg/kg/dose (12 mL = 480 mg)

Liquid Medications That Are Not Weight Dependent

Some liquid medications are not based on an exact weight requirement. For example, dosing for cetirizine is usually 5 mL for most children who use the liquid preparation. In this scenario, you do not want the Liquid Dose Calculator to adjust the dosing for small incremental changes in weight. If you change your favorite from liquid to formatted, it won't use the calculator when applied to a patient.



Edit Drug Details

Template title: Cetirizine 1mg/mL (generic Zyrtec)

Category: ALLERGIES

Privacy level: Any staff member

Allow proxy by non-prescribers:

Drug Description

Type: Standard Med Compound Med DME/Supply

Drug or Device: cetirizine

Form: Solution

Strength: 1 mg/mL

Licensing type: Brand Generic OTC

NDC #: 45802097426

Rx Drug ID (required for alerts): 554828

Sig method: Freeform Formatted Liquid

Freeform Sig (max 70 chars each)

Line 1

Line 2

Formatted Sig Components

Action	Units	Dose	Frequency
Take	5	mL	once a day

Doses/day

Round method: to nearest Normal Up Down

Route: by mouth

Frequency: once a day

Maximum daily dose

Days supply

Quantity: 60 Units: milliliter

Modifier: u.d. PRN

Notes

Prescriber note

Pharmacist note

[lookup recommended dosage/administration guidelines](#)

Ok Cancel

Liquid Medications That Depend On A Weight Range

Some medications (such as Tamiflu) are a fixed dosing for a specific weight range and/or age (and may, as in the case of

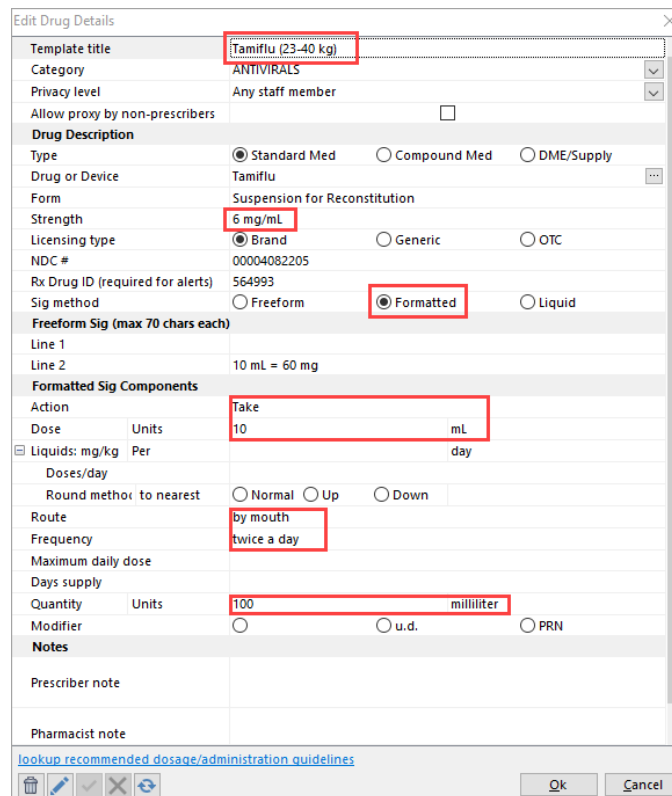
Tamiflu, have different instructions for different indications). The best way to ensure that your favorites reflect a specific dosing is to create favorite medications that include weight ranges in the names themselves.

The following example illustrates how weight ranges can be incorporated in the names as well as how some names include "ppx" (used for flu prophylaxis) to differentiate that type of medication from a flu treatment.

Tamiflu (15 kg - 23 kg)	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL		7.5 mL = 45 mg	69238127306
Tamiflu (23-40 kg)	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL		10 mL = 60 mg	69238127306
Tamiflu (<15 kg)	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL		5 mL = 30 mg	69238127306
Tamiflu (>40kg)	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL		12.5 mL = 75 mg	69238127306
Tamiflu caps 75 mg treat (generic)	oseltamivir capsule 75 mg			69238126601
Tamiflu 1+ yrs >15 kg <23 kg	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL	Take 7.5 mL by mouth once a d	(total 45 mg once daily for pro)	69238127306
Tamiflu ppx 1+ yrs >23kg < 40 kg	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL	Take 10 mL by mouth once a c	(total 60 mg once daily for pro)	69238127306
Tamiflu ppx 1+ yrs >40 kg	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL	Take 12.5 mL by mouth once a	(total 75 mg once daily for pro)	69238127306
Tamiflu ppx 1+ yrs, <15 kg	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL	Take 5 mL by mouth once a ds	(30 mg once daily for prophyle)	69238127306
Tamiflu ppx 3- 8 mos 3/kg/day	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL			69238127306
Tamiflu ppx 9-23 mos 3.5 mg/kg/day	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL			69238127306
Tamiflu ppx adult caps (generic)	oseltamivir capsule 75 mg	Take 1 cap by mouth once a d		68180067711



Note: When writing the instructions (sig) for these medications, be sure to change each favorite to Formatted so that OP doesn't recalculate the dosing when applied to patients.



Template title: Tamiflu (23-40 kg)
Category: ANTIVIRALS
Privacy level: Any staff member
Drug Description:
 Type: Standard Med Compound Med DME/Supply
 Drug or Device: Tamiflu
 Form: Suspension for Reconstitution
 Strength: 6 mg/mL
 Licensing type: Brand Generic OTC
 NDC #: 00004082205
 Rx Drug ID (required for alerts): 564993
 Sig method: Freeform Formatted Liquid
Freeform Sig (max 70 chars each):
 Line 1:
 Line 2: 10 mL = 60 mg
Formatted Sig Components:
 Action: Take
 Dose: 10 Units: mL
 Liquids: mg/kg Per: day
 Doses/day:
 Round method to nearest: Normal Up Down
 Route: by mouth
 Frequency: twice a day
 Maximum daily dose:
 Days supply:
 Quantity: 100 Units: milliliter
 Modifier: u.d. PRN
Notes:
 Prescriber note:
 Pharmacist note:

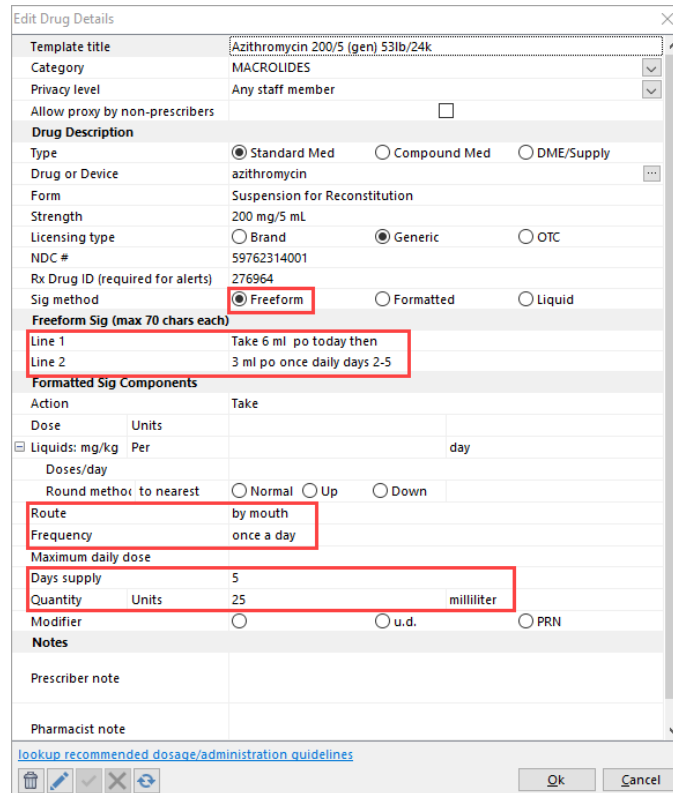


Note: In your Favorites, you can name a medication whatever works best for your Practice and the way that your Providers think about the various medications. This makes it easier for Providers to find each medication.

Liquid Medications That Have Step-Down Dosing

Some medications, such as azithromycin, have a different dosing for the first day and the remainder of the course of treatment. In these cases, it is a Best Practice to set these liquid medications as Freeform instead of Liquid when you save them to your

favorites and to use weight dosing in the name of each saved favorite. The following examples illustrate both of these Best Practices:



Azithromycin (Zithromax) tabs	azithromycin tablet 250 mg	Take 2 tablets by mouth today	days 2-5	...
Azithromycin 100/5 (gen) 22 lb/10 kg	azithromycin Suspension, Reconstituted, Oral 100 mg/5 mL	take 5 mL po today then	2.5 mL po once daily days 2-5	...
Azithromycin 200/5 (gen) 33lb/15k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 4 ml po today then	2 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 53lb/24k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 6 ml po today then	3 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 60lb/27k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 7 ml po today then	3.5 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 70lb/32k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 8 ml po today then	4 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 79lb/36k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 9 ml po today then	4.5 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 88lb/40kg+	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 10 ml po today then	5 ml po once daily days 2-5	...
Azithromycin 200mg/5 for strep (12/	azithromycin Suspension for Reconstitution 200 mg/5 mL			...
Azithromycin 250 mg tabs for Strep	azithromycin tablet 250 mg			...
Azythromycin 200/5 (gen) 44 lb/20kg	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 5 ml po today then	2.5 ml po once daily days 2-5	...

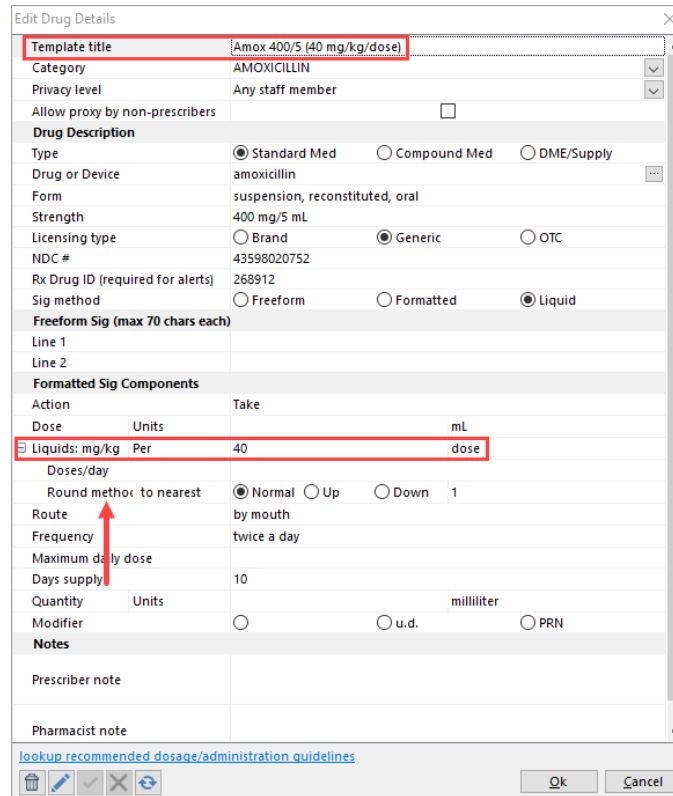
Version 21.2

Overview

Most liquid medications that pediatricians write are single medications (as opposed to combination medications). Therefore, as in the case of amoxicillin or cefdinir, it's straightforward how to use the Liquid Dose Calculator in OP either to create a medication while writing a medication or to save a favorite with a specific mg/kg/dose or day.



Note: If you have multiple dosages of the same medication saved as favorites, you can include the mg/kg in the name of the medication (Examples: *Amox 40 mg/kg/dose* and *Amox 20 mg/kg/dose*) for ease of identifying each favorite when writing a prescription.



Dose	Units	Take	mL
Liquids: mg/kg	Per	40	dose

You can set your favorites to save rounding rules based on what makes sense for a particular medication. For example, rounding to 1 mL makes sense for the amoxicillin example above but not for ranitidine for infants, which you may want to round to 0.1 mL.

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The remainder of this article discusses each of these types of liquid medications and tips and Best Practices for using the Liquid Dose Calculator for each type.

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While Providers are taught during their medical training to think about medications in a certain format (for example, Providers think of bactrim or sepra as TMP/SMZ and augmentin as amoxicillin/clavulanate), the medication Master List in OP comes from a third-party medication database that creates the name descriptor. The descriptors are often (but not always) based upon the component with the highest amount in the medication. Therefore, while augmentin appears as “amoxicillin-pot clavulanate,” bactrim appears as “sulfamethoxazole-trimethoprim.” Being aware of how the name descriptors work may simplify your search for all combination medications on the Master List.

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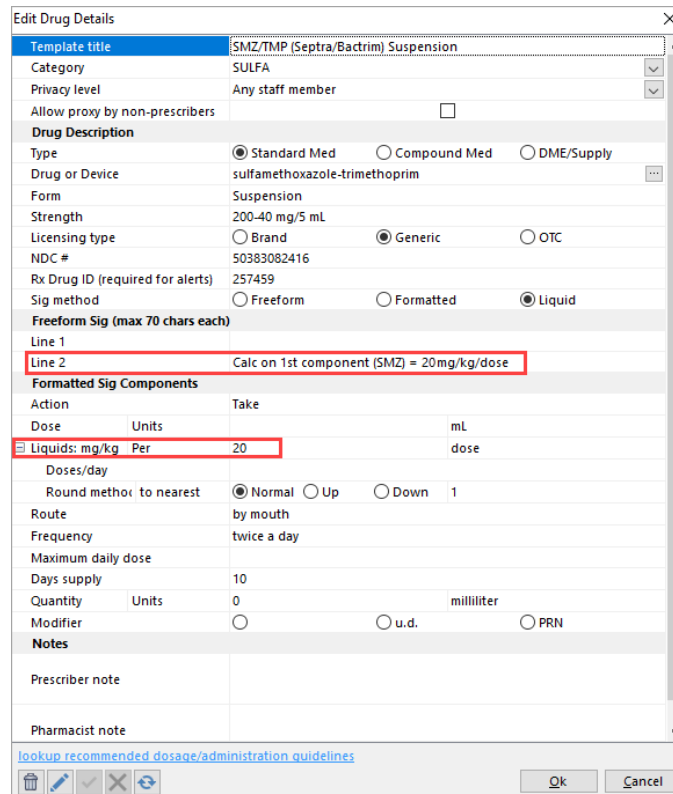


Medical Implication: If the prescriber does not fully understand how the Liquid Dose Calculator in OP calculates combination liquid medications, it may lead to medication errors.

For example, while we may medically "think" that we should calculate TMP/SMZ based on the trimethoprim component (8 mg/kg/**day** or 4 mg/kg/**dose**), the Liquid Dose Calculator does not calculate according to this approach. The calculator computes on the sulfamethoxazole component since that is the higher amount and is listed first in the name.

You can still create favorites that support prescribing recommendations, because liquid SMZ/TMP [sic] is available in only one dosing and that is always sulfamethoxazole 200 mg/trimethoprim 40 mg per 5 mL. Since the composition is constant, you can enter in the Liquid Dose Calculator: 20 mg/kg/**dose** (or 40 mg/kg/**day**), which is the commonly accepted equivalent to the trimethoprim.

Use the SigLine2 in the Edit Drug Details window to add a reminder to a favorite medication:



Edit Drug Details			
Template title	SMZ/TMP (Septra/Bactrim) Suspension		
Category	SULFA		
Privacy level	Any staff member		
Allow proxy by non-prescribers	<input type="checkbox"/>		
Drug Description			
Type	<input checked="" type="radio"/> Standard Med <input type="radio"/> Compound Med <input type="radio"/> DME/Supply		
Drug or Device	sulfamethoxazole-trimethoprim		
Form	Suspension		
Strength	200-40 mg/5 mL		
Licensing type	<input type="radio"/> Brand <input checked="" type="radio"/> Generic <input type="radio"/> OTC		
NDC #	50383082416		
Rx Drug ID (required for alerts)	257459		
Sig method	<input type="radio"/> Freeform <input type="radio"/> Formatted <input checked="" type="radio"/> Liquid		
Freeform Sig (max 70 chars each)			
Line 1			
Line 2	Calc on 1st component (SMZ) = 20mg/kg/dose		
Formatted Sig Components			
Action	Take		
Dose	Units		mL
Liquids: mg/kg Per	20		dose
Doses/day			
Round method to nearest	<input checked="" type="radio"/> Normal <input type="radio"/> Up <input type="radio"/> Down 1		
Route	by mouth		
Frequency	twice a day		
Maximum daily dose			
Days supply	10		
Quantity	Units	0	milliliter
Modifier	<input type="radio"/> <input type="radio"/> u.d. <input type="radio"/> PRN		
Notes			
Prescriber note			
Pharmacist note			
lookup recommended dosage/administration guidelines			
<input type="button" value="Ok"/> <input type="button" value="Cancel"/>			

OP includes this reminder in the Prescription Writer window when Providers write a prescription for that medication. Providers can delete this text prior to sending the prescription.

Prescription: HEIDI TEST (265)

Allergies/ Reactions: **No active medication allergies or reactions**

Most recent weight: 27 lb 0 oz (12.2 kg) on 12/23/2020
 Most recent height: 29.0 in (73.7 cm) on 12/23/2020

Date: 12/28/2020 11:48 AM Prescriber: 353 Albert Davis

Purpose: Med - reference only Supervisor:

Prescription Notes/Visibility Status

Primary DX:

ICD-9 ICD-10

Type: Standard Medication

Drug: sulfamethoxazole-trimethoprim suspension, oral (final do...

Type: Unknown RxNorm: 313134 NDC: 00121085320

Formulary/cov limits: Copays: Unknown

SIG: Freeform Formatted **Liquid**

Weight lbs / kgs Dose (mg/kg) lookup Doses/day (N/A) as dir PRN

27 12.25 20 /day 2

Action	Unit Dose	Units	Route	Frequency
Take	3.06	mL	by mouth	twice a day

Take 3.06 mL by mouth twice a day

Calc on 1st component (SMZ) = 20 mg/kg/dose

Liquid Medications That Are Not Weight Dependent

Some liquid medications are not based on an exact weight requirement. For example, dosing for cetirizine is usually 5 mL for most children who use the liquid preparation. In this scenario, you do not want the Liquid Dose Calculator to adjust the dosing for small incremental changes in weight. If you change your favorite from liquid to formatted, it won't use the calculator when applied to a patient.

Edit Drug Details

Template title: Cetirizine 1mg/mL (generic Zyrtec)

Category: ALLERGIES

Privacy level: Any staff member

Allow proxy by non-prescribers:

Drug Description

Type: **Standard Med** Compound Med DME/Supply

Drug or Device: cetirizine

Form: Solution

Strength: 1 mg/mL

Licensing type: Brand Generic **OTC**

NDC #: 45802097426

Rx Drug ID (required for alerts): 554828

Sig method: Freeform **Formatted** Liquid

Freeform Sig (max 70 chars each)

Line 1

Line 2

Formatted Sig Components

Action	Units	Per
Take	5	mL
Liquids: mg/kg		day

Doses/day

Round method to nearest: Normal Up Down

Route: by mouth

Frequency: once a day

Maximum daily dose

Days supply

Quantity: 60 milliliter

Modifier: u.d. PRN

Notes

Prescriber note

Pharmacist note

[lookup recommended dosage/administration guidelines](#)

Ok Cancel

Liquid Medications That Depend On A Weight Range

Some medications (such as Tamiflu) are a fixed dosing for a specific weight range and/or age (and may, as in the case of Tamiflu, have different instructions for different indications). The best way to ensure that your favorites reflect a specific dosing

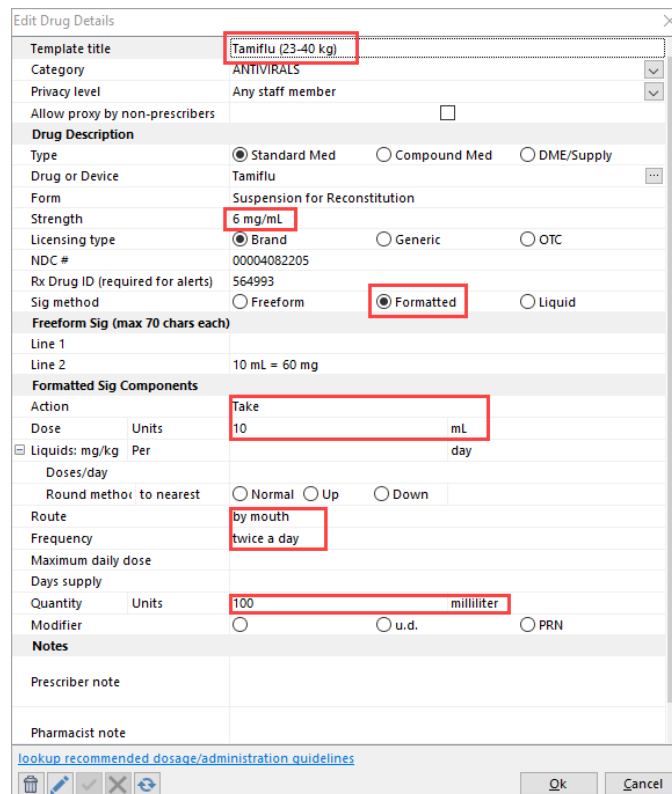
is to create favorite medications that include weight ranges in the names themselves.

The following example illustrates how weight ranges can be incorporated in the names as well as how some names include "ppx" (used for flu prophylaxis) to differentiate that type of medication from a flu treatment.

Tamiflu (15 kg - 23 kg)	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL		7.5 mL = 45 mg	69238127306
Tamiflu (23-40 kg)	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL		10 mL = 60 mg	69238127306
Tamiflu (<15 kg)	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL		5 mL = 30 mg	69238127306
Tamiflu (>40kg)	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL		12.5 mL = 75 mg	69238127306
Tamiflu caps 75 mg treat (generic)	oseltamivir capsule 75 mg			69238126601
Tamiflu ppx 1+ yrs >15 kg <23 kg	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL	Take 7.5 mL by mouth once a d	(total 45 mg once daily for pro	69238127306
Tamiflu ppx 1+ yrs >23kg < 40 kg	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL	Take 10 mL by mouth once a c	(total 60 mg once daily for pro	69238127306
Tamiflu ppx 1+yrs >40 kg	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL	Take 12.5 mL by mouth once e	(total 75 mg once daily for pro	69238127306
Tamiflu ppx 1+yrs, <15 kg	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL	Take 5 mL by mouth once a de	(30 mg once daily for prophyle	69238127306
Tamiflu ppx 3- 8 mos 3/kg/day	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL			69238127306
Tamiflu ppx 9-23 mos 3.5 mg/kg/day	oseltamivir Suspension, Reconstituted, Oral 6 mg/mL			69238127306
Tamiflu ppx adult caps (generic)	oseltamivir capsule 75 mg	Take 1 cap by mouth once a d		68180067711



Note: When writing the instructions (sig) for these medications, be sure to change each favorite to Formatted so that OP doesn't recalculate the dosing when applied to patients.



Edit Drug Details
 Template title: Tamiflu (23-40 kg)
 Category: ANTIVIRALS
 Privacy level: Any staff member
 Allow proxy by non-prescribers:
Drug Description
 Type: Standard Med Compound Med DME/Supply
 Drug or Device: Tamiflu
 Form: Suspension for Reconstitution
 Strength: 6 mg/mL
 Licensing type: Brand Generic OTC
 NDC #: 00004082205
 Rx Drug ID (required for alerts): 564993
 Sig method: Freeform Formatted Liquid
Freeform Sig (max 70 chars each)
 Line 1:
 Line 2: 10 mL = 60 mg
Formatted Sig Components
 Action: Take
 Dose: 10
 Units: mL
 Liquids: mg/kg Per day
 Doses/day:
 Round method: to nearest Normal Up Down
 Route: by mouth
 Frequency: twice a day
 Maximum daily dose:
 Days supply:
 Quantity: 100
 Units: milliliter
 Modifier: u.d. PRN
Notes
 Prescriber note:
 Pharmacist note:
[lookup recommended dosage/administration guidelines](#)
 Ok Cancel



Note: In your Favorites, you can name a medication whatever works best for your Practice and the way that your Providers think about the various medications. This makes it easier for Providers to find each medication.

Liquid Medications That Have Step-Down Dosing

Some medications, such as azithromycin, have a different dosing for the first day and the remainder of the course of treatment. In these cases, it is a Best Practice to set these liquid medications as Freeform instead of Liquid when you save them to your favorites and to use weight dosing in the name of each saved favorite. The following examples illustrate both of these Best

Practices:

Edit Drug Details

Template title: Azithromycin 200/5 (gen) 53lb/24k

Category: MACROLIDES

Privacy level: Any staff member

Allow proxy by non-prescribers:

Drug Description

Type: Standard Med Compound Med DME/Supply

Drug or Device: azithromycin

Form: Suspension for Reconstitution

Strength: 200 mg/5 mL

Licensing type: Brand Generic OTC

NDC #: 59762314001

Rx Drug ID (required for alerts): 276964

Sig method: Freeform Formatted Liquid

Freeform Sig (max 70 chars each)

Line 1: Take 6 ml po today then

Line 2: 3 ml po once daily days 2-5

Formatted Sig Components

Action: Take

Dose: Units

Liquids: mg/kg Per day

Doses/day

Round method: to nearest Normal Up Down

Route: by mouth

Frequency: once a day

Maximum daily dose

Days supply: 5

Quantity: 25 Units: milliliter

Modifier: u.d. PRN

Notes

Prescriber note

Pharmacist note

[lookup recommended dosage/administration guidelines](#)

Ok Cancel

Azithromycin (Zithromax) tabs	azithromycin tablet 250 mg	Take 2 tablets by mouth today	days 2-5	...
Azithromycin 100/5 (gen) 22 lb/10 kg	azithromycin Suspension, Reconstituted, Oral 100 mg/5 mL	take 5 mL po today then	2.5 mL po once daily days 2-5	...
Azithromycin 200/5 (gen) 33lb/15k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 4 ml po today then	2 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 53lb/24k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 6 ml po today then	3 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 60lb/27k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 7 ml po today then	3.5 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 70lb/32k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 8 ml po today then	4 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 79lb/36k	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 9 ml po today then	4.5 ml po once daily days 2-5	...
Azithromycin 200/5 (gen) 88lb/40kg+	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 10 ml po today then	5 ml po once daily days 2-5	...
Azithromycin 200mg/5 for strep (12/	azithromycin Suspension for Reconstitution 200 mg/5 mL			...
Azithromycin 250 mg tabs for Strep	azithromycin tablet 250 mg			...
Azythromycin 200/5 (gen) 44 lb/20kg	azithromycin Suspension for Reconstitution 200 mg/5 mL	Take 5 ml po today then	2.5 ml po once daily days 2-5	...