

# Synagis: Document Like a Vaccine, or Document Like an Injection?

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Version 21.3

# Overview

Synagis (palivizumab), the traditional seasonal monoclonal antibody against respiratory syncytial virus, isnot technically a vaccination, being a passive immunization.

That said, it is vaccine-like in several ways:

- It provides passive immunity for an infectious disease.
- Infectious disease guidemaking bodies (e.g. ACIP, AAP) have issued recommendations for its use in infectious disease prevention.
- It has a CVX code, 93.

Immunization registries thus take various positions on whether Synagis should be reported to a state immunization registry. Depending on whether your state wants Synagis reported to your state immunization registry, you have three options for documenting its administration in Office Practicum:

In this example, we will show three ways of documenting administration of Synagis to an infant within OP. Option A, Option B, and Option C.

- The first example will be the straightforward administration of 100 mg of Synagis from a single dose in a single injection.
- The second example will be more complicated: 138 mg of Synagis given. Typically, this would be delivered in two divided doses, an entire 100 mg vial and part of a 50 mg vial.

Each of Option A, B and C has pros and cons, which are summarized in the table at the end.

- Option A: Document Synagis Like A Vaccine
- Option B: Document Synagis Like a Non-Vaccine Injectable
- Option C: Document Using A Template
- Table: What Option is Best for My Practice?

# Option A: Document Synagis Like A Vaccine

## Example 1: 100 mg Dose

1. Enter a lot of Synagis into your vaccine inventory:





Inventory name:	RSV-MAB	
Vaccine name:	RSV-MAb	
NDC ID:	60574411101	
GTIN:	00312345678910	
Manufacturer:	ASTRA ZENECA	
Lot number:	123456	
Expiration date:	06/30/2024	
Funding source:	Private	O VFC/Public
VFC eligibility usage:		
Practice location:	Plateau Pediatrics PLC	
Cost per dose:		
Total doses in lot:	1	
Doses used:	0	
Last updated:	1/5/2024 12:00:59 PM	
Notes:	100 mg rec'd for pt #1234	
Borrowed status (+):	Created from VFC/Public stock Created from private stock n/a	Reminder: private owes VFC/Publi     Reminder: VFC/Public owes private
Payback status:	<ul> <li>Item was paid back</li> <li>Item pays back a borrow</li> </ul>	n/a
Date started using:	12/6/2023	
Availability:	Inactive     Active	○ Retired
Retired date:		

Vaccine Inventory						- 🗆	×
New Borrow or Payback Print Grid Print highlighted lot only Print Lot # Expand grid	Availabi Active  Inaction	ility: e ORetired ive OAll		now only borr tart Using] da 1/25/2023	rowed lots (a ites that have v to 1/2	ny availability) f e not been [Paid 25/2024 ~	or I Back]
Vaccine Name							·
ID Inventory Avail	Used T	Total Notes	Lot Number	Expiry Date △	VFC/Publi c Stk	VFC/Public Eligibility	Bor
Vaccine Name : MenB-4C_2Dose (Used	1:18, Total:40	0, Lots:4)					
Vaccine Name : PCV20 (Used:195, Tota	I:380, Lots:4	)					
Vaccine Name : PPV (Used:3, Total:20,	Lots:2)						
🗷 🗷 Vaccine Name : RSV mAb nirsevimab, (	0.5mL (Used:	32, Total:49, Lots:3					
Vaccine Name : RSV mAb nirsevimab, "	1mL (Used:1,	Total:10, Lots:1)					
🖃 Vaccine Name : RSV-MAb (Used:, Tota	I:1, Lots:1)				-		
11150 RSV-MAB 1	0 1	100 mg	123456	06/30/2024			n/a
	Used: To	otal:1			-		

2. Choose from inventory to administer:



3. Fill in the administration details, making sure the Add vaccine to superbill box is checked, and then save:





nter vaccine Admini	stration information	1	~
Warnings/ Adverse Reactions:	ive medication aller ion-medication aller	gies or reactions; No documented rgies	i
Date/time vaccinated:	12/6/2023 ~	05:15 PM Vaccination date	is ill)
Vaccine:	RSV-MAb	11150	
Manufacturer:	ASZ 🗸	Inventory Status	
Expiration date:	6/30/2024 ~	0 used 5 total	
Lot number:	123456		
Body site:	RT ~	]	
Route of admin:	IM ~	Using VFC stock: NO Patient VFC eligibility: NO	
/IS title:			,
/IS publication date:	~	Date VIS given:	`
Counseling/ discussion:	Need for vaccine, r discussed with pat where	isks, benefits, potential side effec ient/family. Counseling performe	d d
Counseling provider:	~	No counseling provided	
Incrimator	SB	Add vaccing to superbill	

### Example 2: 138 mg Dose

Typically for a patient receiving between 100 mg and 150 mg, you'll receive two vials, a 100 mg vial and a 50 mg vial. These will need to be entered separately into your vaccine inventory.

×

1. First, enter into the 100 mg vial into yourvaccine inventory:

🤓 Vaccine Inventory Item Detail

	Inventory name:	RSV-MAB						$\sim$		
	Vaccine name:	RSV-MAb						$\sim$		
	NDC ID:	6057441110	01							
	GTIN:	003123456	78910							
	Manufacturer:	ASTRA ZEN	ECA					$\sim$		
	Lot number:	123456								
	Expiration date:	06/30/2024						$\sim$		
	Funding source:	Private			0	VFC/Public				
	VFC eligibility usage:									
	Practice location:	Plateau Peo	diatrics P	LC .				$\sim$		
	Cost per dose:							.00		
	Total doses in lot:	1						$\sim$		
	Doses used:	0						$\sim$		
	Last updated:	1/5/2024 12	:00:59 P	M						
	Notes:	100 mg rec	d for pt	#1234				< >		
	Borrowed status (+):	Created Created	from VF from pr	C/Public stoc ivate stock	k () ()	Reminder: priv Reminder: VFC	ate owes VFC /Public owes	/Public private		
	Payback status:	O Item wa	s paid b /s back a	ack borrow	۲	n/a				
	Date started using:	12/6/2023						$\sim$		
	Availability:	<ul> <li>Inactive</li> <li>Active</li> </ul>			0	Retired				
	Retired date:							$\sim$		
	System-generated ID:	11150								
						Save	<u>C</u> an	cel		
Vaccine Inv	entory							_		×
New	Borrow or Payback									
Print Grid		Availa	bility:			Show only bo	rrowed lots (	any availa	bility) fo	or
	Print highlighted lot onl	y  Act	ive	ORetired		(Start Using) d	lates that ha	re not bee	n [Paid	Back]
Print Lot #	Expand grid	Olna	ctive			1/23/2025		/23/2024	~	
Vaccine Name	Δ									
I 🥖 ID	Inventory Name Avail	Used	Total	Notes	Lot Numbe	Expiry Date	VFC/Publi c Stk	VFC/P Eligib	ublic pility	Bor
Vaccine Nat	me : MenB-4C_2Dose (Us	ed:18, Total	40, Lots	:4)						
Vaccine Nat	me : PCV20 (Used:195, To	tal:380, Lots	:4)							
Vaccine Nat	me : PPV (Used:3, Total:2)	J, Lots:2)	d:32 To	tal:49 Loter2	1					
Vaccine Nat	me : RSV mAb nirsevimab	1mL (Used	1. Total:	:10. Lots:11						
🗆 Vaccine Na	me : RSV-MAb (Used:, To	tal:1, Lots:1		, ,			_			
	RSV-MAB	0	1	100 mg	123456	06/30/2024				n/a
		Used:	Total:1							





2. Second, enter the 50 mg vial into yourvaccine inventory:

Inventory name:	RSV-MAB	×
Vaccine name:	RSV-MAb	N
NDC ID:	66658023001	
GTIN:	00366658023001	
Manufacturer:	ASTRA ZENECA	×
Lot number:	678910	
Expiration date:	06/24/2024	×
Funding source:	Private	O VFC/Public
VFC eligibility usage:		
Practice location:	Plateau Pediatrics PLC	×
Cost per dose:		.0
Total doses in lot:	1	×
Doses used:	0	×
Last updated:	1/25/2024 05:15:02 PM	
Notes:	50 mg rec'd for #1234	
Borrowed status (+):	Created from VFC/Public stock Created from private stock n/a	Reminder: private owes VFC/Public Reminder: VFC/Public owes private
Payback status:	<ul> <li>○ Item was paid back</li> <li>○ Item pays back a borrow</li> </ul>	● n/a
Date started using:	12/6/2023	×
Availability:	Inactive     Active	○ Retired
Retired date:		×
System-generated ID:	11151	

3. Once the vaccine has been administered, choose from inventory to document:

PCV7	RotaVirus	RSV IGIV					
Pneumococcal 7-valent Conjugate Prevnar © - PCV7	live, pentavalent RotaTeq⊗ (RV5) CPT 90680 CVX 116	RSV immune globulin (RespiGam®)					
PCV13	RotaVirus 2 Dose	RSV-MAb					
Pneumococcal 13-valent Conjugate Vaccine PREVNAR 13 <sup>TM</sup> CPT 90670 CVX 133	live, monovalent Rotarix® (RV1) CPT 90681 CVX 119	Palivizumab (Synagis ®)					
P Polio MMR/V HepB Hil	HepA Flu FLU 18yrs+ Inf	ant Teen/Adult Men Misc Inventory					

4. Fill in the administration details and Save:

			- 11						
Warnings/ Adverse	food/r	non-medication	allergi 1 allerg	ies or reactions; No d	ocumented				
Reactions:									
Date/time vacc	inated:	12/6/2023	~	05:15 M (Vaccin passed	ation date is I to superbill)				
Vaccine:		RSV-MAb			11150				
Manufacturer		ASZ	~	Inventory Sta	tus				
Expiration dat	e:	6/30/2024	~	0 used 1 tota					
Lot number:		123456							
Body site:		RT	~						
Route of admi	n:	IM	~	Using VFC stock: Patient VFC eligi	bility: NO				
VIS title:									
VIS publication	date:		~	Date VIS given:	,				
Counseling/ discussion:		Need for vaco discussed wit where	ine, ris h patie	ks, benefits, potenti ent/family. Counselin	al side effects g performed				
Counseling pr	ovider:		~	No counseling p	provided				
		CD.	Add vaccine to superbill						

- 5. Because OP won't let you enter more than one dose into the vaccine inventory in a day, and the 100 mg lot number is different than the 50 mg lot number, the 50 mg vial will need to be deducted manually, like this:
  - $\circ~$  In the lot of 50 mg vials, increment the Doses used by 1,





• Then add a note in the Notes section:

Vaccine Inventory I	tem Detail	×
Inventory name:	RSV-MAB	~
Vaccine name:	RSV-MAb	~
NDC ID:	66658023001	
GTIN:	00366658023001	
Manufacturer:	ASTRA ZENECA	~
Lot number:	678910	
Expiration date:	06/24/2024	~
Funding source:	Private	O VFC/Public
VFC eligibility usage:		
Practice location:	Plateau Pediatrics PLC	~
Cost per dose:		.0
Total doses in lot:	1	~
Doses used:	1	~
Last updated:	1/25/2024 05:15:02 PM	
Notes:	50 mg rec'd for #1234 38 mg administered to #1234	
Borrowed status (+):	Created from VFC/Public stock Created from private stock n/a	Reminder: private owes VFC/Public     Reminder: VFC/Public owes private
Payback status:	<ul> <li>Item was paid back</li> <li>Item pays back a borrow</li> </ul>	● n/a
Date started using:	12/6/2023	~
Availability:	○ Inactive ● Active	○ Retired
Retired date:		~

6. Now go into the **chart** and **edit the dose** to reflect the correct dose and lot numbers given and document the administration sites:

Immuniz	ations	Print Ref	resh	Quick Entry Sync Registry				t Form Ad	Administer <u>V</u> accine		
Forecast Co	mplete List	ndicators No	tes Forecast	Key							
New E	dit Delet	e Refuse/De	efer Requ	ieue 🖂	expand	grid					
Drag a colu	mn header h	ere to group b	by that colum	n							
∃ Date ⊽ Given ⊽	Time Vaccinated	Vaccine	VFC Eligible on Date	Route	Body Site	Manufa cturer	Lot Number	Expiration Date	Product Description	De	
▶ 12/6/2023	05:39:00 PM	RSV-MAb	5	IM	RT	ASZ	123456	6/30/2024	RSV monocl		

#### 7. Enter in the correct volume (in mL).

• Because it is over 1 mL, is separate lot numbers, and given in a divided dose, document that and body site in "comments" and save:

Date given:	12/6/2023	~	Source:	Vaccine admin	istered	~	Manufacturer:	ASZ	
Time vaccinated:	05:39 PM	-	Administered at facility:	Plateau Pediat	rics PLC	~	Lot number:	123456	``
Vaccine:	RSV-MAb	~	Administered at	Plateau Pediat	rics PLC		Expiration date:	6/30/2024	
VFC eligibility:	NOT ELIGIBLE	~	facility address:	3234 Miller Av	enue		NDCID:	60574411101	
Route:	IM	~	1	Crossville	TN	38555611	Product description:	RSV monoclonal	1
Body site:	RT	~	Outside administered by:					antibody (palivizumab)	
Vaccinator:	Sheri Burnett, RN	~	Outside ordered by:						
Counseling Prov:		~	Outside entered by:						
Dose vol / UOM:	1.38 mL		]						
VIS description:		~	Status:	Complete		~	Adverse event date:		-
VIS publish date:		~	Comments:	100 mg of lot	#123456	given in \land	Adverse event reaction:		
VIS discussion:	Need for vaccine, risks, benefits, potential side	^	Do not forecast 🗆	RT, 38 mg of l	ot #67891	0 given	VAERS injury type:		
	effects discussed with patient/family.						Adverse event notes:		1
	Counseling performed where	~				~			

8. Because you have "edited" the volume that was originally sent to the superbill when the vaccine was documented, your **superbill** will need to be adjusted:





Cha	arges	5 1	lew Clai	m	lew Superb	ill Ed	lit Dele	te Sel D	el All	Post All	Post Se	Rev	ert Pat I	Resp C	MS-1500 -		
□ sł	now red	cently co	onvertee	d sup	rbills							Pat	t Statem	nent	Ins Stmt		
SUP	ERBILL	(UNPO	STED) C	HARC	ies		~										
∃ Cla	im #	Date	CPT	Moc		CPT	Descript	ion		Units	ICD10 1	CD10	: D10 :	ICD10	4 Created		
•	2 12	2/6/202	90378		RSV-MAb					1					SB		
	2 1	2/6/202	96372		THER/PRO	PH/DX	NJX SUE	Q/IM		1					SB		
CUE	DENIT	(DOCTE		OCES		c .											
COP	NENT	(POSTE	Drim	CES C	PATIVIEINI	3	CPT		Dation		c Dati	ont f	ationt	Dationt	Inc	lec	
1	#	Date	Insur	ins	UT CPT	d D	escriptio	Charge	Balanc	e Bala	nce Ow	ed Pa	ayment	Adjust	Payment	Adjust	Insured ID

#### 9. Change the **number of units** from 1 to 3:

Print Billing No	e						Exit
articipants:	Categories Temp	lates					
sist by: Sheri Burnett, RN 🗸	Lookup CPT	CPT	CPT Description	Fee Lor	CPT	CPT Description	Fee L
ender by:	Catagoni	99201	OFFICE/OUTPATIENT VISIT, NEW	66 OF	99358	Prolonged evaluation and management	150 P
ipervisor: 🗸 🗸	ENCOUNTER	99202	OFFICE/OUTPATIENT VISIT, NEW	100 OF	99359	Prolonged E&M svc. Add on	110 P
Dill antiant all charges	HOSPITAL	99203	OFFICE/OUTPATIENT VISIT, NEW	140 OF	99241	DO NOT USE 2023	70 0
bili patient all charges	LAB	99204	OFFICE/OUTPATIENT VISIT, NEW	200 OF	99242	Office or other outpatient consultation	115 0
ites / Diagnoses:	MEDS	99205	OFFICE/OUTPATIENT VISIT, NEW	240 OF	99243	Office or other outpatient consultation	145 0
vice date: 12/0/2025	NOT USED	99211	OFFICE/OUTPATIENT VISIT, EST	60 OF	99244	Office or other outpatient consultation	205 C
ICD-10 Description ICD-10	PREVENTIV	99212	OFFICE/OUTPATIENT VISIT, EST	80 OF	99245	Office or other outpatient consultation	265 0
Click here to add a new diagnosis	PROCEDURE	99213	OFFICE/OUTPATIENT VISIT, EST	105 OF	99339	DO NOT USE 2023	100 1
	Radiology	99214	OFFICE/OUTPATIENT VISIT, EST	155 OF	99340	DO NOT USE 2023	150 II
	SUPPLIES	99215	OFFICE/OUTPATIENT VISIT, EST	175 OF	99058	OFFICE EMERGENCY CARE	200 0
	Sutures	2021	21 SKB EM HELP	0 21	99374	HOME HEALTH CARE SUPERVISION	150 P
	VACCINE	99354	DO NOT USE 2023	150 PR	99375	HOME HEALTH CARE SUPERVISION	238 P
<no data="" display="" to=""></no>	MISC	99355	DO NOT USE 2023	150 PR	99377	HOSPICE CARE SUPERVISION	100 P
					99050	MEDICAL SERVICES AFTER HRS	70 S
					99051	MED SERV, EVE/WKEND/HOLIDAY	25 S
E Claim # Date CPT Mod 1	Description DX 1	DX 2	DX 3 DX 4 Units Conav? N		uns?	Stage Comments	
2 12/06/2023 90378	RSV-MAb	DAL	1 6057441	1101		adv comments	
2 12/06/2023 96372	THER/PROPH/			1	l Re	adv	
·							

10. (Optional) Depending on your state registry requirements, you may need to let the registry know that both 100 mg and 50 mg vials were used and they may also need to manually decrement the 50 mg vial.

## Option B: Document Synagis Like a Non-Vaccine Injectable

#### Example 1: 100 mg Dose

1. Open the encounter note, go to Plan, and use a pretemplated Medicine given label from Phrase Construction such as this:



- 2. Complete the empty fields as appropriate.
- 3. Then enter in the appropriate diagnosis code. Typically, Z29.11 is used:

Diagnoses:	Auto-calculate BMI code	Auto-create patient education	N.M.
	ICD-10 Descri	ption	ICD-10
Enctr for prp	hylc immther for resp syncytial	virus (RSV)	Z29.11
Extreme imm	aturity of NB, gestatnl age 26	completed weeks	P07.25

4. Add in the appropriate CPT codes and number of units given





Diagnostic/Procedure C	Codes Coding	Statistics	Time Details			
Tracked Time	Templates	Learn More	MDM		Learn More	1
Pre-visit Preparation	0 minutes	0 seconds	Problems	Comments		
Intra-visit Work	0 minutes	0 records	Minimal		~	
Port vizit Work	0 minutes	0 second	Data Review/Analysis	Comments		
POST-VISIC VVOIK		o second:	Minimal or None	-	^	1
lotal lime		0 minute	5		$\vee$	
Attested time: V	minutes		Risk of Complications	Comments		
Attested time: Comments	minutes		Risk of Complications	Comments	^	]
Attested time: Comments	minutes	,	Risk of Complications	Comments	~ ~	]
Attested time: v Comments	minutes	,	Alisk of Complications     MDM Summary     Straightforward	Comments Comments	<b>^</b>	]
Attested time: Comments	minutes		MDM Summary Straightforward	Comments Comments Comments	~ ~	]
Attested time: v Comments CPT code suggestion:	minutes	, ggested Cod	Risk of Complications     MDM Summary     Straightforward     CPT code suggestion: 99;	Comments Com	Add Suggested Code	]
Attested time: Comments CPT code suggestion:	Add Su	, ggested Cod	Risk of Complications     NDM Summary     Straightforward     CPT code suggestion: 99;	Comments Comments Comments Comments Comments	Add Suggested Code	
Attested time: Comments CPT code suggestion: risit type: Estab ON	Add Su	ggested Cod	Risk of Complications MDM Summary Straightforward CPT code suggestion: 992	Comments Comments Comments Comments Call Details	Add Suggested Code	]
Attested time: Comments CPT code suggestion: //sit type:  Estab  N CPT Codes Add CPT Code	Add Su New pt de:	ggested Cod	Risk of Complications           MDM Summary           Straightforward           CPT code suggestion:	Comments Comments Comments Comments Call Details	Add Suggested Code	]
Attested time: Comments CPT code suggestion: risit type: PT Codes Add CPT Code CPT Code	Add Su lew pt de: Mod	ggested Cod	Risk of Complications MDM Summary Straightforward CPT code suggestion: 99; Description Pro-	Comments Com	Add Suggested Code	]

## Example 2: 138 mg Dose

1. Open the encounter note, go to Plan, and use a pretemplated Medicine given label from Phrase Construction such as this:

Plan:	Medicine given: Dose: (mL) Lot number: Expiration date: NDC number: Stet/cnute of administration:	
	Time of administration: Administered by:	
	Patient observed 10-15 minutes afterwards with no ill effects.	

- 2. Complete the **empty fields** as appropriate.
- 3. Then enter in the appropriate diagnosis code. Typically, Z29.11 is used:

Diagnoses:	Auto-calculate BMI code	Auto-create patient education	n 🔣			
	ICD-10 Description					
Enctr for prp	Enctr for prphylc immther for resp syncytial virus (RSV)					
Extreme imm	P07.25					

4. Add in the appropriate CPT codes and number of units given:

Services and Pro	ocedures (	Coding						
Diagnostic/Procedure C	odes Coding	Statistics Tir	ne Details					
● E/M ○ Categories (	Templates							
Tracked Time	[	Learn More	MDM			[	Learn More	
Pre-visit Preparation	0 minutes	0 seconds	Problems	~	Comments		-	
Intra-visit Work	0 minutes	0 seconds					~	,
Post-visit Work	0 minutes	0 seconds	Data Review/	Analysis	Comments			-
Total Time		0 minutes	Minimal or N	lone 🗸			2	
Attested time: 🗸 🗸	minutes		Risk of Comp	lications	Comments			
Comments	]			~			1	
		^	MDM Summa	ITV	Comments		~	
			Straightforw	ard 🗸			-	
		~					~	4
CPT code suggestion:	Add Su	ggested Code	CPT code sug	gestion: 99212	Details	Add Sug	gested Code	:
lisit type:	law at			(	*			
PT Codes Add CPT Co	de:							
CPT Code	Mod	CPT De	scription	Procedu	ure Note		Units	DX
96372		THER/PROPH	/DIAG INJ, SC/II			•••	1 🚔	Z41.8
90378		RSV IG, IM, 50	OMG				3 🖶	Z41.8

# **Option C: Document Using A Template**





#### Example 1: 100 mg Dose

1. Open a new encounter and choose the appropriate template:



2. Leave the **Synagis encounter diagnosis (Z29.11)** already present in the template. Depending on your payer preference, you may also need to **add one** that explains why the child is getting Synagis, e.g. prematurity, congenital heart disease, etc:

Diagnoses:	Auto-calculate BMI code	Auto-create patient educat	ion 🔝
	ICD-10 Descri	ption	ICD-10
Extreme imm	naturity of NB, gestatnl age 26	completed weeks	P07.25
Enctr for prp	hylc immther for resp syncytial	virus (RSV)	Z29.11

3. Fill in the reason in the Assessment tab:



4. Fill in the administration details in the Plan tab:

Plan:	<u>Synagis</u> given according to protocol. Milligrams given:   Site: Lot Number: Expiration Date: NDC Number: Administered by:
	Patient tolerated well. Return for next dose in 4 weeks.

5. Save the note. Billing for this method is similar to Option B.

#### Example 2: 138 mg Dose

1. Open a new encounter and choose the appropriate template:



2. Leave the **Synagis encounter diagnosis (Z29.11)** already present in the template. Depending on your payer preference, you may also need to **add one** that explains why the child is getting Synagis, e.g. prematurity, congenital heart disease, etc:

Diagnoses:	Auto-calculate BMI code	Auto-create patient edu	ucation 🔛
	ICD-10 Descri	ption	ICD-10
			007.05
Extreme imm	naturity of NB, gestatnl age 26 (	completed weeks	P07.25

3. Fill in the reason in the Assessment tab:



4. Fill in the administration details in the Plan tab:





Plan:	Synagis given according to protocol.
	Milligrams given:
	Site:
1	Lot Number:
	Expiration Date:
	NDC Number:
	Administered by:
	Patient tolerated well. Return for next dose in 4 weeks.

5. Save the note. Billing for this method is similar to Option B.

# Table: What Option is Best for My Practice?

There may not be a "best" option for all practices. We encourage each practice to evaluate the pros and cons of each method, then use that method for all Synagis administrations going forward:

Option	Pros	Cons
A: Document Synagis Like a Vaccine	<ul> <li>Familiarity of charting because it's like charting a vaccine.</li> <li>Deducts from inventory and ties the lot to a particular patient.</li> </ul>	<ul> <li>Because Synagis is dosed by weight, and it comes in a 50 mg or 100 mg vial, it's difficult to chart this way.</li> <li>Edits will need to be made throughout the chart in all documentation bits, including billing.</li> <li>Because Synagis comes in single dose vials and is generally shipped to you one patient at a time, you must enter each shipment as a separate dose and lot number. Because there are multiple "open" lots simultaneously in the vaccine inventory, this leaves more room for error.</li> </ul>
B: Document Synagis Like a Non-Vaccine Injectable	<ul><li>Easy to document.</li><li>No edits required by clinical staff.</li></ul>	<ul> <li>Practice needs to create/update Synagis encounter templates.</li> <li>Someone needs to review the documentation and add relevant billing parts, e.g. ICD-10 and CPT codes.</li> </ul>
C: Document Using a Template	<ul> <li>Easy to document.</li> <li>Billing is pre-templated to include CPT codes and relevant information.</li> <li>Less room for error because you're not making edits throughout the chart.</li> </ul>	<ul> <li>Because it's a template, you'll need to be mindful to make updates if needed, e.g. if billing codes change, etc.</li> </ul>

