

I LAAD Health and Human Services Health Services

ADULT SAFETY NET (ASN) PROGRAM COMPLIANCE SITE VISIT FOLLOW-UP PLAN

This document is used to track required follow-up actions at the completion of an ASN compliance site visit. When all follow-up actions are complete, this plan must be signed, dated, and sent to the Immunization Unit.

Please note: Forms with "PXXXX" designations can be found at <u>www.immunize.org</u>. All other forms can be found at <u>www.immunizetexas.com</u>.

PIN: _____ Facility Name: _____ Site Visit Date: _____

Standards for Adult Immunization Practice	
Content Area:	ASSESS immunization status of patients
Question:	Do you/staff engage in continuing education to stay up-to- date on the recommended vaccines for adults? • If NO, follow-up is required.
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. Link to DSHS Vaccine Education Online. Link to the Centers for Disease Control and Prevention (CDC) Vaccine Modules of <i>You Call the Shots.</i> Other: Specify
Question:	How do you/staff who manage or support vaccine administration receive on-going education regarding immunization? • Follow-up is required if not all options were selected.
Follow-up (2 weeks):	Review the options selected in SurveyGizmo and if there are additional opportunities that were not selected, provide to staff.
Question:	 Do you/staff assess a patient's vaccine needs at every visit? Sometimes: Follow-up is required. Never: Follow-up is required.

Department of State Health Services Immunization Section

	Provide to imple	and discuss educational resources and strategies ment.
	□ 6-104	ACIP Recommended Immunization Schedule for Adults Aged 19 Years or Older, United States, 2022
	□ P2011	Summary of Recommendations for Adult Immunization (Age 19 years and older)
	□ P2018	Meningococcal Vaccine Recommendations by Age and Risk Factor for Serogroups A, C, W, or Y Protection
Follow-up (2 weeks):	□ P2019	Pneumococcal Vaccination Recommendations for Children and Adults by Age and/or Risk Factor
	□ P2055	DTaP, Tdap, and Td Catch-up Vaccination Recommendations by Prior Vaccine History and Age
	□ P2081	Hepatitis A and Hepatitis B Vaccines: Be Sure Your Patients Get the Correct Dose
	□ P2109	Hepatitis B and Healthcare Personnel
	□ P3072	Guide to Contraindications and Precautions to Commonly Used Vaccines in Adults
Question:	needs?	<i>t conditions do you/staff assess patients' vaccine</i> I choices were selected in SurveyGizmo, conduct p.

	□ Provide	and discuss educational resources and strategies
	to imple	ment.
	□ P2017	Healthcare Personnel Vaccination
		Recommendations
	□ P2081	Hepatitis A and Hepatitis B Vaccines: Be Sure
		Your Patients Get the Correct Dose
Follow-up	□ P3070	Before you vaccinate adults, consider their
		<u>"H-A-L-O"!</u>
	□ P4040	Vaccinations for Pregnant Women
(2 weeks):	□ P4041	Vaccinations for Adults with HIV Infection
	□ P4042	Vaccinations for Adults with Chronic Liver
		Disease or Infection
	□ P4043	Vaccinations for Adults with Diabetes
	□ P4044	Vaccinations for Adults with Heart Disease
	□ P4045	Vaccinations for Adults with Lung Disease
	□ P4046	Vaccinations for Men Who Have Sex with Men
	□ P4047	Vaccinations for Adults Without a Spleen
		linic implemented a protocol for amplevence to
		linic implemented a protocol for employees to eview the immunization status/needs of patients
Question:		wiew life infinitunization status/neeus of patients
Question	hafara thai	•
Question		r appointment?
Questioni	○ If NO, fo	r appointment? ollow-up is required.
	○ If NO, fo□ Provide	r appointment? ollow-up is required. and discuss educational resources and strategies
Follow-up	 ○ If NO, fo □ Provide to imple 	r appointment? ollow-up is required. and discuss educational resources and strategies ment.
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Follow-up	 ○ If NO, fo □ Provide to imple 	r appointment? ollow-up is required. and discuss educational resources and strategies ment.
Follow-up	 ○ If NO, fo □ Provide to imple □ P2050 	r appointment? ollow-up is required. and discuss educational resources and strategies ment. <u>Strategies to Improve Adult Vaccination</u> <u>Coverage</u>
Follow-up (2 weeks):	 ○ If NO, for □ Provide to imple □ P2050 Has your complexity 	<i>r appointment?</i> ollow-up is required. and discuss educational resources and strategies ment. <u>Strategies to Improve Adult Vaccination</u> <u>Coverage</u> <i>linic implemented standing orders to vaccinate</i>
Follow-up	 If NO, for the second se	<i>r appointment?</i> ollow-up is required. and discuss educational resources and strategies ment. <u>Strategies to Improve Adult Vaccination</u> <u>Coverage</u> <i>linic implemented standing orders to vaccinate</i> <i>the absence of a signing clinician?</i>
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Follow-up (2 weeks): Question: Question: Question:	 ○ If NO, for □ Provide to imple □ P2050 □ P2050 □ Has your car patients in No follow-u What do you No follow-u Do you propostcard, postcard, pos	<i>and</i> discuss educational resources and strategies ment. Strategies to Improve Adult Vaccination Coverage <i>Linic implemented standing orders to vaccinate</i> <i>the absence of a signing clinician?</i> Ip is required for this question. <i>Du use to assess a patient's vaccine needs?</i> Ip is required for this question. <i>vide vaccine reminders to your patients (i.e.</i> <i>bhone call, letter)?</i> Dilow-up is required.
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Follow-up (2 weeks): Question: Question: Question:	 If NO, for Provide to implein the system of the sy	<i>and</i> discuss educational resources and strategies ment. Strategies to Improve Adult Vaccination Coverage <i>Linic implemented standing orders to vaccinate</i> <i>the absence of a signing clinician?</i> Ip is required for this question. <i>Du use to assess a patient's vaccine needs?</i> Ip is required for this question. <i>vide vaccine reminders to your patients (i.e.</i> <i>bhone call, letter)?</i> Dilow-up is required.

Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. ImmTrac2 reminder/recall letters DSHS reminder postcards (C-61) Phone call Text Other P2050 Strategies to Improve Adult Vaccination Coverage 	
Content Area:	Strongly RECOMMEND vaccines that patients need	
Question:	Do you/staff recommend vaccine(s) to patients? • If NO, follow-up is required.	
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. P2050 Strategies to Improve Adult Vaccination Coverage P4065 Screening Checklist for Contraindications to Vaccines for Adults 	
Question:	Do you/staff address patient questions and concerns regarding vaccines (i.e. side effects, safety, effectiveness) with clear verbal or written communication? • If NO, follow-up is required.	
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. P2015 Pneumococcal Vaccines - CDC Answers Your Questions P2025 Zoster Vaccine: CDC Answers Your Questions P2040 Meningococcal B Vaccine: CDC Answers Your Questions P2190 Should You Be Vaccinated Against Hepatitis A? A Screening Questionnaire for Adults P2191 Should You Be Vaccinated Against Hepatitis B? A Screening Questionnaire for Adults P4075 Hepatitis A, B, and C: Learn the Differences P4251 Human Papillomavirus HPV Vaccines: A Guide for Adults Ages 18-26 Years 	

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Question:	Do you/staff explain the benefits of getting vaccinated and the potential risk of getting the disease? • If NO, follow-up is required.	
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. P2015 Pneumococcal Vaccines - CDC Answers Your Questions P2025 Zoster Vaccine: CDC Answers Your Questions P2040 Meningococcal B Vaccine: CDC Answers Your Questions P2190 Should You Be Vaccinated Against Hepatitis A? A Screening Questionnaire for Adults P2191 Should You Be Vaccinated Against Hepatitis B? A Screening Questionnaire for Adults P4075 Hepatitis A, B, and C: Learn the Differences P4251 Human Papillomavirus HPV Vaccines: A Guide for Adults Ages 18-26 Years 	
Question:	Do you/staff highlight positive experiences to reinforce the benefits and strengthen confidence in vaccinations? • If NO, follow-up is required.	
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. P2050 Strategies to Improve Adult Vaccination Coverage P3070 Before you vaccinate adults, consider their "H- A-L-O"! 	
Content Area:	ADMINISTER needed vaccines or REFER patients to a vaccinating provider	
Question:	<i>Do you vaccinate in your facility?</i> No follow-up required for this question – skip to * question on page 8.	
Question:	Do you make vaccination services convenient for your patients (i.e. extended hours, weekends)? • If NO, follow-up is required.	

Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. 6-104 ACIP Recommended Immunization Schedule for Adults Aged 19 Years or Older, United States, 2022 P2050 Strategies to Improve Adult Vaccination Coverage P4065 Screening Checklist for Contraindications to Vaccines for Adults 	
Question:	<i>For patients needing multiple vaccines, do you administer all doses on the same visit?</i> • If NO, follow-up is required.	
Follow-up (2 weeks):	Provide and discuss educational resources and strategies to implement.	
Question:	 Which vaccines does your facility stock (include private vaccine and vaccine provided by DSHS)? If not all vaccines were selected, follow-up is required. 	
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. <u>Clinics participating in the ASN Program</u> that are not specialty clinics are required to offer all available ACIP recommended vaccines to their eligible populations. P2020 How to Administer Intramuscular and Subcutaneous Vaccine Injections to Adults P2050 Strategies to Improve Adult Vaccination Coverage P3084 Administering vaccines to adults: dose, route, site, and needle size 	
Question:	If you do not carry all recommended vaccines, do you refer the patient to another facility? • If NO, follow-up is required.	
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. Include in the discussion the different referral options (pharmacies). 	
Question*:	Do you refer patients to providers who may offer vaccination services? • If NO, follow-up is required.	

Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. Include in the discussion the different referral options (pharmacies).
Question:	What type of clinics do you refer patients to for vaccination services? No follow-up is required for this question.
Question:	Do you follow-up with patients to confirm they received the vaccines from referred immunization providers? • If NO, follow-up is required.
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. Discuss the importance of documenting the vaccine in the patient's medical record. P2023 Vaccine Administration Record for Adults
Content Area:	DOCUMENT vaccines received by your patients
Question:	Do you/staff check if your patient is currently listed in ImmTrac2? • If NO, follow-up is required.
Follow-up (2 weeks):	 Discuss the importance of checking ImmTrac2. If more ImmTrac2 education and training is needed, provide the staff with Public Health Region (PHR)/Local Health Department (LHD) ImmTrac2 Coordinator contact information.
Question:	<i>If you/staff do not find the patient currently listed in ImmTrac2, do you/staff collect ImmTrac2 consent?</i> • If NO, follow-up is required.
Follow-up (2 weeks):	 Discuss the importance of collecting ImmTrac2 consents. Ensure staff understands what to do with the consent form. If more ImmTrac2 education and training is needed, provide the staff with PHR/LHD ImmTrac2 Coordinator contact information.
Question:	Do you/staff review the state immunization registry (ImmTrac2) to locate vaccines administered elsewhere? • If NO, follow-up is required.

Follow-up (2 weeks):	 Discuss the importance of checking ImmTrac2 to locate vaccine doses that may have been administered elsewhere to prevent over-vaccinating. If more ImmTrac2 education and training is needed, provide the staff with PHR/LHD ImmTrac2 Coordinator contact information.
Question:	Do you provide your patients with documentation of their vaccine record? • If NO, follow-up is required.
Follow-up (2 weeks):	 Provide and discuss the importance and the educational resources and strategies to implement. Discuss the benefits and importance of documenting immunizations in ImmTrac2. If more ImmTrac2 education and training is needed, provide the staff with PHR/LHD ImmTrac2 Coordinator contact information. P2023 Vaccine Administration Record for Adults
Compliance	Site Visit Questionnaire
Content Area:	Changes to Key Staff
Alcui	

Follow-up (2 weeks):	 A. & B. Record all changes to key staff in the adult tool and follow the TVFC/ASN Operations Manual, Section 2, D. Enrollment/Re-enrollment, 2. Changes to Enrolled Facility's Information to update the agreement documentation. C. Educate the primary and back-up vaccine coordinators of the requirement to complete the trainings immediately. Schedule a follow-up visit to ensure compliance.
Content Area:	ASN Eligibility Categories
Question:	Was the individual responsible for determining patient ASN eligibility able to explain all the factors (including age) that make an adult eligible to receive ASN vaccines? • If NO, follow-up is required.
Follow-up (2 weeks):	 Provide educational materials/resources on ASN eligibility requirements. Refer to TVFC/ASN Provider Manual, Chapter 8. F11- Adult Eligibility Screening Record (Bilingual) 12842
Content Area:	Billing Practices
	Billing Practices Is the individual/department responsible for billing able to clearly explain how they bill for both the cost of the vaccine AND the vaccine administration fee for each of the eligibility categories below? • If NO, follow-up is required.
Area:	<i>Is the individual/department responsible for billing able to clearly explain how they bill for both the cost of the vaccine AND the vaccine administration fee for each of the eligibility categories below?</i>
Area: Question:	Is the individual/department responsible for billing able to clearly explain how they bill for both the cost of the vaccine AND the vaccine administration fee for each of the eligibility categories below? • If NO, follow-up is required. Do the individuals responsible for billing have access to the results of eligibility screening to ensure proper billing?

Follow-up (2 weeks):	If there are concerns about improper billing practices are found, conduct a record review to better understand billing practices and add follow-up as appropriate based on findings.
Future Follow-up (30 days):	 Conduct a record review of vaccines that have been administered since first follow-up to ensure improper billing is not continuing. Refer to TVFC/ASN Provider Manual, Chapter 8.
Content Area:	Vaccine Administration Fee
Question:	Document the actual vaccine administration fee charged to ASN-eligible patients (confirm with billing department). • If more than \$25.00, follow-up is required.
Follow-up (2 weeks):	 Assess if staff are continuing to charge an administration fee of more than \$25.00. If the clinic staff continues to bill above the cap, add additional follow-up. Refer to TVFC/ASN Provider Manual, Chapter 8.
Content Area:	Eligibility Screening & Vaccine Dose Documentation
Future Follow-up (6 months):	 Conduct a follow-up site visit to observe the screening and intake process. Review a random selection of patient records that contain an immunization visit since the date of the site visit to determine whether eligibility is being assessed and documented properly. If the clinic staff is still not fully compliant, add follow-up as applicable until the issue is resolved. Refer to TVFC/ASN Provider Manual, Chapter 8.
Content Area:	Vaccine Dose Documentation
Question:	To answer the questions below, the clinic staff must clearly demonstrate the patient intake process. Review a minimum of 10 patient immunization records from the last six months (or 12 months if necessary) to assess compliance with documentation requirements. A. Does the clinic staff have a process that ensures that
	<i>patients are screened for ASN eligibility at each immunization visit and that screening results are documented at each immunization visit?</i>

 If NO, follow-up is required. B. Does the process ensure that staff administering vaccine know which vaccine stock to select from prior to drawing the vaccine? If NO, follow-up is required.
 If NO, follow-up is required.
C. Number of records reviewed:
D. Do all records contain ALL required Federal
documentation elements?
 If NO, follow-up is required.
 Date the vaccination was given
 Vaccine manufacturer AND lot number of the
vaccine administered
 Address of clinic where vaccine was administered
 Name and title of the individual administering the vaccine
 Date of publication of the VIS
 Date the VIS was given to the patient
E. Do all records contain BOTH the date of the immunization
visit and patient's date of birth?
 If NO, follow-up is required.
F. Do all records contain the patient's specific eligibility
status associated with the date of immunization?
 If NO, follow-up is required.
G. Do any of the provider's records (e.g., medical, billing,
IIS) contain any evidence that the patient received vaccine
for which they were not eligible?
 If YES, follow-up is required. Defer to TVEC (ASN Provider Manual, Chapter 8)
 Refer to TVFC/ASN Provider Manual, Chapter 8. D.: Review patient records to ensure required
documentation is collected.
P2023 <u>Vaccine Administration Record for Adults</u>
□ B., D., E., F.: Review patient records to ensure patient
Follow-up screening is occurring.
(2 weeks):
screening is occurring.
Discuss with staff how to improve their processes and add
follow-up as appropriate based on findings.
http://www.immunize.org/askexperts/documenting-
vaccination.asp
Future Conduct a follow-up site visit to observe the screening
Follow-up and intake process. Review a random selection of patient
(6 months) records that contain an immunization visit since the date
of the site visit to determine whether eligibility is being

	 assessed and documented properly. If the clinic staff is still not fully compliant, add follow-up as applicable until the issue is resolved. □ Refer to TVFC/ASN Provider Manual, Chapter 8. 	
Content Area:	Record Retention	
Question:	Is the clinic staff able to demonstrate (preferred) or describe how they maintain historical ASN eligibility documentation for five years? • If NO, follow-up is required.	
Follow-up (2 weeks):	 Request documentation from previous years or months to verify. Refer to TVFC/ASN Provider Manual, Chapter 8. 	
Content Area:	Borrowing Documentation & Borrowing Reasons	
Question:	 Review borrowing documentation and discuss borrowing practices with staff to answer the questions below. A. Based on a review of documentation and a discussion with the provider, were any doses borrowed (whether documented or not) since the last ASN Compliance Site Visit? If YES, follow-up is required. B. Does the documentation for borrowed doses contain each of the following required documentation elements? If NO, follow-up is required. Vaccine type borrowed Stock used (ASN or Private) Patient name and date of birth Date the dose was administered Reason appropriate vaccine stock was not used Date dose was returned to appropriate stock C. For all documented borrowed ASN doses has the clinic staff EITHER (1) replaced the doses OR (2) submitted an order to replace the doses? 	

Follow-up (2 weeks):	 A. & B.: Follow program policy on borrowing using the TVFC/ASN Provider Manual, Chapter 3, VII. Vaccine Borrowing and provide instruction for proper reporting, documentation, and replacement. Leave a borrowing form with the staff with instruction on use, if necessary. C: Provide education using the TVFC/ASN Provider Manual, Chapter 3, VII. Vaccine Borrowing on the requirement to replace the doses that were administered to an ineligible patient. EF11-14171 Vaccine Borrowing Form 	
Future Follow-up (6 months):	A. & B.: Review borrowing reports, if any, for the six months since the site visit.	
Question:	 Based on your discussion with the clinic staff and a review of borrowing reports, document the number of doses borrowed for each reason and answer the questions below. Assess ordering frequency and quantities, borrowing frequency, and use of repeated reasons for borrowing. Does borrowing appear to be a routine practice? If YES, follow-up is required. 	
Follow-up (2 weeks):	 Assess information collected for this section and have a conversation with the provider to identify what is causing borrowing. Provide and discuss the importance and the educational resources and strategies to implement to prevent future borrowing. Add future follow-up specific to the circumstances identified if necessary. Provide education using the TVFC/ASN Provider Manual, Chapter 3, VII. Vaccine Borrowing on the requirement to replace the doses that were administered to an ineligible patient. 	
Content Area:	Vaccine Management Plan	

Question:	 Physically review the Vaccine Management Plan to answer the questions below. Does the clinic have a Vaccine Management Plan? o If NO, follow-up is required. Does the Vaccine Management Plan contain all of the required components? o If NO, follow-up is required. 		
Follow-up (2 weeks):	 Review to ensure the Vaccine Management Plan is in place. Refer to TVFC/ASN Provider Manual, Chapter 3. E11-14498 Vaccine Management Plan Template 		
Content Area:	VIS & VAERS		
Question:	 Review the Provider's Vaccine Information Statements (VIS) and discuss VAERS to answer the questions below. A. Are the VIS' readily available and up-to-date for all Advisory Committee on Immunization Practices (ACIP)-recommended vaccines relevant to the populations they serve? If NO, follow-up is required. B. Does the clinic staff make VIS' available for patients prior to EVERY vaccination? If NO, follow-up is required. C. Does the staff know how and when to report clinically significant adverse events using VAERS? If NO, follow-up is required. 		
Follow-up (2 weeks):	 A. & B.: Provide missing VIS' and share the link <u>https://www.immunize.org/vis/</u>. Assist staff in saving the website on their computer as a favorite site. B. Provide P2027. C. Educate and supply a copy of the form and refer to <u>https://vaers.hhs.gov/pdf/vaers_form.pdf</u>. Refer to TVFC/ASN Provider Manual, Chapter 8. 		
Storage & H	landling Per Unit		

Content Area:	Dorm-Style Units		
	Determine whether the clinic has any dorm-style units on site and answer the questions below.		
Question:	 A. Does the clinic have any dorm-style units that are used AT ANY TIME to store vaccine? If YES, follow-up is required. B. Does the clinic have sufficient space in existing compliant vaccine storage units to store all vaccines? If NO, follow-up is required. 		
Follow-up (2 weeks):	 A. Ensure clinic staff understands the requirements for proper vaccine storage. Refer to the TVFC/ASN Provider Manual, Chapter 3. B. Notify the Immunization Unit to adjust vaccine order quantities until there is sufficient space for vaccine storage. Add additional follow-up as necessary. P3036 Don't be Guilty of These Preventable Errors in Vaccine Storage and Handling! 		
Content Area:	Data Logger in the Unit		
Question:	Determine whether there is a data logger in this section of the storage unit and answer the questions below. <i>Is there a data logger in each unit that stores vaccine?</i> • If NO, follow-up is required. <i>Who is the responsible for supplying the current and valid</i> <i>certificate of calibration for the data logger(s)?</i> • If ``N/A", follow-up is required.		
Follow-up (2 weeks):	 If there is still no data logger in place, offer to loan units (including docking station and back-up if necessary) until the staff place an order or one arrives. Refer to TVFC/ASN Provider Manual, Chapter 3. EC-105-FC Temperature Recording Form (Freezer-Celsius) (PDF) EC-105-FF Temperature Recording Form (Freezer - Fahrenheit) (PDF) EC-105-RC Temperature Recording Form (Chapter - Fahrenheit) (PDF) EC-105-RC Temperature Recording Form (Chapter - Fahrenheit) (PDF) 		

□EC-105-RFTemperature Recording Form (Refrigerator-Fahrenheit) (PDF)□E11-14483Vaccine Temperature Best Practices F □□E11-14484Vaccine Temperature Best Practices F □□P3036Don't be Guilty of These Preventable			
E11-14483Vaccine Temperature Best Practices FE11-14484Vaccine Temperature Best Practices F			
E11-14484 Vaccine Temperature Best Practices F			
P3036 Don't be Guilty of These Preventable			
	Errors		
in Vaccine Storage and Handling!			
 Future Follow-up (30 days): Ensure the clinic has a data logger with a current at valid certificate of calibration testing. Confirm that there is a copy of the certificate of calibration testing at the site. 	Confirm that there is a copy of the certificate of		
Content Area: Assessing the Data Logger	Assessing the Data Logger		
Assess all data loggers in each unit to answer the quest below.	Assess all data loggers in each unit to answer the questions below.		
Question:Does the data logger have a buffered probe? If NO, follow-up is required.Does the data logger have an active temperature displated that can be easily read from the outside of this unit?If NO, follow-up is required.Is the data downloaded and reviewed routinely?If NO, follow-up is required.	 If NO, follow-up is required. Does the data logger have an active temperature display that can be easily read from the outside of this unit? If NO, follow-up is required. Is the data downloaded and reviewed routinely? 		
Follow-upIDiscuss the requirements of a data logger.(2 weeks):IRefer to the TVFC/ASN Provider Manual, Section 3.			
Follow-up			
Follow-up (2 weeks):Discuss the requirements of a data logger.Refer to the TVFC/ASN Provider Manual, Section 3.ContentData Logger Placement			
Follow-up (2 weeks): □ Discuss the requirements of a data logger. [2 weeks): □ Refer to the TVFC/ASN Provider Manual, Section 3. Content Area: Data Logger Placement Ouestion: Is the data logger probe properly placed in each unit?			
Follow-up (2 weeks): □ Discuss the requirements of a data logger. Content Area: □ Refer to the TVFC/ASN Provider Manual, Section 3. Question: □ Is the data logger Placement Question: □ Is the data logger probe properly placed in each unit? ○ If NO, follow-up is required. □ Assist the clinic staff with proper placement of the or logger probe.			
Follow-up (2 weeks): □ Discuss the requirements of a data logger. Content Area: □ Refer to the TVFC/ASN Provider Manual, Section 3. Question: □ S the data logger Placement Question: □ Is the data logger probe properly placed in each unit? ○ If NO, follow-up is required. Follow-up (2 weeks): □ Assist the clinic staff with proper placement of the or logger probe. □ Refer to the TVFC/ASN Provider Manual, Chapter 3. Content Back-up Data Logger	ogger		
Follow-up (2 weeks): □ Discuss the requirements of a data logger. [2 weeks): □ Refer to the TVFC/ASN Provider Manual, Section 3. Content Area: Data Logger Placement Question: Is the data logger probe properly placed in each unit? • If NO, follow-up is required. Follow-up (2 weeks): □ Assist the clinic staff with proper placement of the or logger probe. □ Refer to the TVFC/ASN Provider Manual, Chapter 3. Content Area: Does the clinic have a readily available back-up data logger Question: □ If NO, follow-up is required. □ Assist Data Logger	ogger		
Follow-up (2 weeks): □ Discuss the requirements of a data logger. □ Refer to the TVFC/ASN Provider Manual, Section 3. Content Area: Data Logger Placement Question: Is the data logger probe properly placed in each unit? ○ If NO, follow-up is required. Follow-up (2 weeks): □ Assist the clinic staff with proper placement of the or logger probe. Content Area: Back-up Data Logger Question: □ Does the clinic have a readily available back-up data logger Ouestion: □ If NO, follow-up is required.	ogger		

	□ Refer to the TVFC/ASN Provider Manual, Chapter 3.	
Content Area:	Certificate of Calibration Testing	
Question:	Review the certificate of calibration testing for all data loggers in each unit and answer the questions below. <i>Is there a certificate of calibration for the data logger in each</i> <i>unit?</i> • If NO, follow-up is required. <i>What is the date of calibration for the data logger in the</i> <i>storage unit? (mm/dd/yyyy)</i> • If EXPIRED, follow-up is required. <i>Does the certificate of calibration contain all the items</i> <i>necessary items listed?</i> • If NO, follow-up is required. <i>Who is the responsible for supplying the data logger in the</i> <i>storage unit(s)?</i> • If "N/A", follow-up is required.	
Follow-up (2 weeks):	 Discuss to educate calibration testing or replacement with new unit before calibration expires. Refer to the TVFC/ASN Provider Manual, Section 3. If available, offer a data logger to the site – either permanently or as a loaner. 	
Future Follow-up (30 days):	 Ensure there is a data logger available with a current and valid certificate of calibration testing. Verify that there is a copy of the calibration certificate at the site. If a data logger is still not in place, add additional follow-up and monitor until in compliance. If available, loan a unit to the site. 	
Content Area:	Temperature Documentation	
Question:	 A. Are there two current data logger readings recorded for each unit per day? If NO, follow-up is required. B. Is there a time, date, and name (or initials) recorded for each reading? If NO, follow-up is required. C. Are there current min/max data logger readings recorded for each unit once per day? If NO, follow-up is required. 	

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	 A. B. & C.: Offer guidance on proper documentation on the temperature recording forms. Refer to the TVFC/ASN Provider Manual, Chapter 3. 		
	□ EC- 105-FC	Temperature Recording Form (Freezer- Celsius) (PDF)	
	□ EC- 105-FF	<u>Temperature Recording Form (Freezer -</u> Fahrenheit) (PDF)	
Follow-up (2 weeks):	□ EC- 105-RC	Temperature Recording Form (Refrigerator- Celsius) (PDF)	
	□ EC- 105-RF	Temperature Recording Form (Refrigerator- Fahrenheit) (PDF)	
	□ E11- 14483	Vaccine Temperature Best Practices Frozen	
	□ E11 - 14484	Vaccine Temperature Best Practices Fridge	
Future Follow-up (30 days):	Review completed temperature documentation for this section of the storage unit.		
Question:	Based on review of the Provider's temperature documentation, including the current temperature, is this section of the storage unit maintaining appropriate temperatures? • If NO, follow-up is required.		
Follow-up (2 weeks):	 Review temperature documentation for this section of the storage unit for compliance. Refer to the TVFC/ASN Provider Manual, Chapter 3. This section of the unit is not to be used for storing public vaccine until temperatures are within range for at least ten operational days, twice daily. Add additional follow-up as required. 		
Content Area:	Temperature Excursions		

Question:	 In the event that a temperature excursion(s) occurred in this unit within the last three months, request and review documentation of actions taken to determine whether the clinic has a process for properly addressing excursions. Answer the questions below. A. Were vaccines in this unit exposed to out-of-range temperatures in the last three months (including today)? If YES, follow-up is required. B. Did the clinic staff quarantine and label vaccines as "DO NOT USE"? If NO, follow-up is required. C. Did the clinic staff place vaccine in a unit where it can be stored under proper conditions, if applicable? If NO, follow-up is required. D. Did the clinic staff contact the ASN Program to report the excursion? If NO, follow-up is required. E. Was the manufacturer contacted for documentation supporting the usability of the vaccine? If NO, follow-up is required. 	
Follow-up (2 weeks):	 If NO, follow-up is required. A., B., C., E.: Direct the staff to investigate temperature excursions by contacting the vaccine manufacturer(s) to obtain information on vaccine viability. A., B., C., E.: Suspend use of the storage unit for vaccine storage until the clinic staff demonstrates that it maintains appropriate temperatures by recording temperatures twice daily for 10 operational days. Add additional follow-up as necessary. D. Re-educate staff on the requirement to contact their responsible entity to report out-of-range temperatures. Refer to the TVFC/ASN Provider Manual, Chapter 3. EC- Temperature Recording Form (Freezer-105-FC Celsius) (PDF) EC- Temperature Recording Form (Refrigerator-105-RC Celsius) (PDF) EC- Temperature Recording Form (Refrigerator-105-RC Celsius) (PDF) EC- Temperature Recording Form (Refrigerator-105-RF Fahrenheit) (PDF) EC- Temperature Recording Form (Refrigerator-105-RF Fahrenheit) (PDF) EC- Temperature Recording Form (Refrigerator-105-RF Fahrenheit) (PDF) E11- Vaccine Temperature Best Practices Frozen 14483 	

	E11- <u>Vaccine Temperature Best Practices Fridge</u>		
	□ 14484 □ P3036 □ Don't be Guilty of These Preventable Errors in		
	P3036 Don't be Guilty of These Preventable Errors in Vaccine Storage and Handling!		
	EC- Temperature Recording Form (Freezer-		
	105-FC Celsius) (PDF)		
Content Area:	Vaccine Placement in Storage Unit		
	Look inside each storage unit that contains ASN vaccine to answer the questions below.		
Question:	 A. Are vaccines placed in the middle of the unit with space between vaccines and the side/back of the unit to allow cold air to circulate? If NO, follow-up is required. B. Are vaccines stored in their original packages? If NO, follow-up is required. C. Are there water bottles (for refrigerators) or frozen water bottles (for freezer) in the unit? If NO, follow-up is required. D. Are vaccines stored in the doors, vegetable bins, under or near cooling vents, or on the floor of the unit? If YES, follow-up is required. E. Is food being stored in the unit? If YES, follow-up is required. 		
Follow-up (2 weeks):	 C. Provide education and resources for the importance of the presence of water bottles in the same unit as vaccines. E. Provide education and resources for the importance of vaccine placement in the storage unit, and why food must not be stored in the same unit as vaccines. Refer to TVFC/ASN Provider Manual, Chapter 3. P3036 Don't be Guilty of These Preventable Errors in Vaccine Storage and Handling! 		
Content Area:	Expired Vaccines		
Question:	Are there expired vaccines in ANY of the vaccine storage units at this site? • If YES, follow-up is required.		

Follow-up (2 weeks):	 Educate the staff on how to properly rotate stock to prevent vaccines from expiring. Provide education to staff on the importance of not storing expired vaccine in the unit. Refer to the TVFC Provider Manual, Chapter 3. P3036 Don't be Guilty of These Preventable Errors in Vaccine Storage and Handling! 		
Content Area:	Separation of Stock		
Question	<i>Is it clear which vaccines belong to public stock and which belong to private stock (if applicable)?</i> • If NO, follow-up is required		
Follow-up (2 weeks):	 Assess to ensure public and private stock can be differentiated. Refer to TVFC/ASN Provider Manual, Chapter 3. 		
Content Area:	Disconnection from Power Source		
Question:	Visually inspect measures that are taken to ensure that vaccine storage units are not accidentally disconnected from the power supply. • If NONE, follow-up is required.		
Follow-up (2 weeks):	 Provide plug guards and stickers or signs to place on electrical outlets and/or circuit breakers, as applicable. Refer to TVFC/ASN Provider Manual, Chapter 3. 		
Content Area:	Emergency Transport of Vaccine		
Question:	Does the provider have the following items in preparation for an emergency transport of vaccine? • If NO was selected for any item, follow-up is required.		
Follow-up (2 weeks):	 Provide education and resources for the importance of providers having the necessary supplies needed for the emergency transport of vaccines. Refer to TVFC/ASN Provider Manual, Chapter 3. E11-14498 Vaccine Management Plan Template 		
ACIP-Recommended Vaccines and Schedule			

Content Area:	ACIP-Recommended Schedule		
Question:	Does the facility have the current year of the ACIP Recommended Adult Immunization schedule? • If NO, provide education and resources to provider.		
Content Area:	ACIP-Recommended Vaccines		
Question:	Does the provider offer all Advisory Committee on Immunization Practices (ACIP)-recommended vaccines for ASN patients based on the provider agreement and profile? • If NO, follow-up is required.		
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. 		
Question:	Which vaccines are not being offered? No follow-up is required for this question.		
Question:	Have a discussion with the Provider about the cost and quantity of ASN vaccines that were shipped to their facility and lost/wasted in the previous year. Address the points listed in the Note to Reviewer. • If NO, follow-up is required.		
Follow-up (2 weeks):	 Provide and discuss educational resources and strategies to implement. 		
Additional Q	Juestions		
Question:	When do you prepare vaccine for administration to the patient? • If vaccines are pre-drawn, follow-up is required.		

Follow-up (2 weeks):	vaccines viability of that are r exposure which car children u diseases.	ww.cdc.gov/vaccines/hcp/admin/prepare-	
	□ P4065	2022 Screening Checklist for Contraindications to Vaccines for Adults	
	□ P2020	How to Administer Intramuscular and Subcutaneous Vaccine Injections to Adults	
		Administering vaccines to adults: dose, route, site, and needle size	
Question:	How does the facility offer immunization services to patients? (Choose all that apply) No follow-up is required for this question.		
Question:	<i>Is an office visit fee charged in addition to any vaccine administration fees?</i> No follow-up is required for this question.		
Question:	How much is the office visit fee? No follow-up is required for this question.		
Question:	<i>Is a physical exam required before immunizations are given?</i> No follow-up is required for this question.		
Question:	Does the staff know how to obtain foreign-language Vaccine Information Statements (VIS) for patients/families whose first language is not English? • If NO, provide education and resources to provider.		
Question:	Who gives immunization injections? (Choose all that apply) No follow-up is required for this question.		
Question:	Does the clinic/practice require staff that have contact with patients to be immunized or show proof of immunity against the following vaccine-preventable diseases? (Choose all that apply) No follow-up is required for this question.		

All reviewed clinics that underwent an ASN compliance site visit must receive an Interim Site Visit Communication, three to six months after the site visit was performed (available at <u>www.immunizetexas.com</u>). Due to updates in requirements across calendar years, all providers will receive the requirements associated with the calendar year within which the interim communication is being sent.

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CUSTOM FOLLOW-UP:

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Regional AAIC/Staff Signature:	
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