

Vaccine Planning Checklist

This checklist provides key vaccine planning considerations to ensure organizations are prepared for participation in the Delaware Public Health (DPH) Immunization Program.

Vaccin	e Delive	ry Classification
	Provide	er: My organization has licensed, credentialled, and competent staff to provide
	vaccina	itions to the appropriate groups as identified by the DPH.
		DelVAX enrolled (https://delvax.dhss.delaware.gov/delvax/login.aspx)
		Not enrolled
		r: My organization requires a partnership with a provider to vaccinate my members/staff. Our DelVAX-enrolled partner provider is:
		My organization requires assistance with vaccination coordination.
Vaccin	e Storag	e
		e storage capabilities (per manufacturer, Centers for Disease Control and Prevention and/or DPH requirements) – Check all that apply
		Ultra-cold storage solution or vaccine packaging retained for use (if needed)
		Frozen
		Refrigerated
	Vaccine storage and handling planning considerations:	
		Temperature monitoring process
		Inventory management and transportation plan developed
		Staff training and handling (including roles and responsibilities) developed
		Emergency storage/equipment failure procedures developed
Vaccin	ation Pla	anning Operation Considerations
	Interna	al allocation framework:
		Identify Phase 1 and Phase 2 groups consistent with DPH guidance
		(https://coronavirus.delaware.gov/vaccine/vaccine-planning-for-agencies-organizations-businesses/)
		Identify sub-groups when supply and/or logistics prevent vaccination of an entire group
		Determine vaccine acceptance using tools such as surveys, polls and/or direct questioning.
		Determine total # of individuals to be vaccinated:
	Vaccin	e throughput: Ensure capacity for vaccine allotment including storage capabilities and
	expirat	ion timelines. Considerations should include:
		Homebound logistics - vaccine administration door-to-door vs. transporting to closed
		Points of Dispensing (POD) location
		Staff vacation and leave schedules
		Staff scheduling to allow for call-offs due to vaccine side effects



Ш	Consider modification of quarantine policies for those who have been vaccinated		
	Vaccination for limited/single resource personnel		
	Barriers to vaccination such as:		
	☐ Transportation for individuals who work/life away from vaccination site		
	☐ Cultural/language barriers to vaccine acceptance		
Public i	information and education including:		
	Recipient education on risk, side effects, and adverse event reporting		
	Public information on vaccine allocation process and rationale (transparency)		
Trainin	g and education		
	Ensure staff education and competency for vaccine administration (per manufacturer,		
	CDC, and/or DPH)		
	Vaccine risk/benefit potential recipient education (barriers to vaccination acceptance)		
	Vaccine storage and handling education (including roles/responsibilities)		
	Vaccinator and recipient adverse reaction education		
	☐ Emergency protocols		
	Vaccine storage, handling and temperature monitoring (including roles and		
	responsibilities)		
	Emergency storage/equipment failure procedures		
	Documentation/recordkeeping procedures developed (for provider organizations)		
	consistent with DPH requirements		