

FHIM Value Sets

valueSetName	Act Instance Status
ID	140
valueSetOID	2.16.840.1.113883.3.2074.1.1.16
count	9
valueSetVersionNumber	
valueSetPHINID	FHIM_ActStatus
valueSetDefinition	An implementable instance status; i.e., not abstract
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	active, cancelled, completed
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	ActStatus
valueSetDefaultSystemOID	2.16.840.1.113883.5.14
valueSetVersionComments	
sourceValueSetComment	ActStatus contains an abstract value, "normal"
sourceValueSetOID	2.16.840.1.113883.1.11.15933
sourceValueSetName	Act Status
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHIM
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: LabReferral status

valueSetName	ActStatus
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ID	92
valueSetOID	2.16.840.1.113883.1.11.15933
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Contains the names (codes) for each of the states in the state-machine of the RIM Act class.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Active, Cancelled, Completed
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	ActStatus
valueSetDefaultSystemOID	2.16.840.1.113883.5.14
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	system in PHIN VADS, not value set
workingDisposition	add value set to PHIN VADS; copy HL7 vocabulary workgroup
Requirement:	AdvanceDirective status
valueSetName	ActStatus
ID	92
valueSetOID	2.16.840.1.113883.1.11.15933
count	
valueSetVersionNumber	
valueSetPHINID	

valueSetDefinition	Contains the names (codes) for each of the states in the state-machine of the RIM Act class.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Active, Cancelled, Completed
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	ActStatus
valueSetDefaultSystemOID	2.16.840.1.113883.5.14
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	system in PHIN VADS, not value set
workingDisposition	add value set to PHIN VADS; copy HL7 vocabulary workgroup
Requirement:	PowerOfAttorney status

valueSetName	Administrative Gender Excluding Nulls
ID	102
valueSetOID	2.16.840.1.113883.3.2074.1.1.5
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	The gender of a person used for administrative purposes (as opposed to clinical gender)
valueSetType	extensional
valueSetUsageNotes	

valueSetExamples	Male, Female
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	AbstractReportSubjectObservation sex
valueSetName	Administrative Gender Excluding Nulls
ID	102
valueSetOID	2.16.840.1.113883.3.2074.1.1.5
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	The gender of a person used for administrative purposes (as opposed to clinical gender)
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Male, Female
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	

sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: Person administrativeGender

valueSetName	Administrative Site (IIS)
ID	119
valueSetOID	2.16.840.1.114222.4.11.3370
count	12
valueSetVersionNumber	
valueSetPHINID	PHVS_AdministrativeSite_IIS
valueSetDefinition	HL7-defined Table 0163 - Administrative site [only selected values listed] (use in RXR-2)
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Left thigh, Left arm, Left deltoid
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Body Site (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.163
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	

valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	MedicationAdministrationEvent site

valueSetName	Advance Directive Kind
ID	114
valueSetOID	2.16.840.1.113883.3.2074.1.1.7
count	3
valueSetVersionNumber	20140702
valueSetPHINID	FHIM_AdvancedDirectiveKind
valueSetDefinition	Kinds of advance directives by function rather than channel or clinical domain
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	active living will, active Durable Power of Attorney for Healthcare, willing to be donor of organ
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	

valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	7/2/2014
valueSetPublicationDate	7/2/2014
valueSetPublicationStatus	Published in VSAC
valueSetPublicationStatusDate	7/2/2014
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: AdvanceDirective category

valueSetName	Adverse Event Outcome ICSR Terminology
ID	175
valueSetOID	ncit:C54583
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Terminology used in individual case safety reports for description of adverse event outcomes, section B2 of FDA MedWatch Form.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	recovered/resolved, recovered/resolved with sequelae, fatal
valueSetVersionCompleteness	
valueSetDefaultSystemName	NCI Thesaurus
valueSetDefaultSystemOID	2.16.840.1.113883.3.26.1.1
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	

valueSetPublicationStatus	Published in NCI
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	ReactionOrEvent outcomeAtLastObservation
valueSetName	Anatomical Site Modifier
ID	77
valueSetOID	2.16.840.1.113883.3.2074.1.1.24
count	28
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	A spatial refinement to an anatomical site concept
valueSetType	
valueSetUsageNotes	
valueSetExamples	ANTERIOR, DISTAL, MEDIAL
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	CDISC C99074
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	

valueSetView	
workingNote	
workingDisposition	based on cdisc; separate laterality set
Requirement:	SpecimenCollectionEvent sourceSiteModifier
valueSetName	Anatomical Site Modifier
ID	77
valueSetOID	2.16.840.1.113883.3.2074.1.1.24
count	28
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	A spatial refinement to an anatomical site concept
valueSetType	
valueSetUsageNotes	
valueSetExamples	ANTERIOR, DISTAL, MEDIAL
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	CDISC C99074
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	based on cdisc; separate laterality set
Requirement:	SpecimenCollectionRequest sourceSiteModifier

valueSetName	Biological Sex
ID	120
valueSetOID	2.16.840.1.113883.3.2074.1.1.14
count	
valueSetVersionNumber	
valueSetPHINID	FHIM_BiologicalSex
valueSetDefinition	Sexual classification of an animal, as in a signalment
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Hermaphrodite, Female Phenotype, Male Phenotype
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHIM
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: NonPersonLivingSubject biologicalSex

valueSetName	Cause of Death (ICD-10)
ID	93
valueSetOID	2.16.840.1.114222.4.11.3593
count	

valueSetVersionNumber	
valueSetPHINID	PHVS_CauseOfDeath_ICD-10_CDC
valueSetDefinition	The list provides ICD-10 codes and associated cause-of-death titles for the most detailed listing of causes of death. This list is maintained by CDC NCHS.
valueSetType	extensional
valueSetUsageNotes	Some use cases classify ICD-10 codes into a shorter list of categories, but the categ
valueSetExamples	Malignant neoplasm of breast, Hypertensive heart disease, Bacterial pneumonia
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	ICD-10
valueSetDefaultSystemOID	2.16.840.1.113883.6.3
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: CauseOfDeath causeOfDeath

valueSetName	Concern context
ID	174
valueSetOID	2.16.840.1.113883.3.2074.1.1.45
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Ontological state of a concern; i.e., whether it is a risk, a fact, ruled out, etc.
valueSetType	extensional

valueSetUsageNotes	
valueSetExamples	at risk, goal, definitely not present
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: HealthConcern concernContext

valueSetName	Condition Course
ID	170
valueSetOID	2.16.840.1.113883.3.2074.1.1.43
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	The natural history of a condition, indicating its sequence, speed, and temporal finiteness
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	acute, chronic, subacute
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT

valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	HealthConcern conditionCourse
valueSetName	Condition Course
ID	170
valueSetOID	2.16.840.1.113883.3.2074.1.1.43
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	The natural history of a condition, indicating its sequence, speed, and temporal finiteness
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	acute, chronic, subacute
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	

sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: HealthConcern conditionCourse

valueSetName	Contact Type Value Set
ID	94
valueSetOID	2.16.840.1.113883.3.88.12.3221.3.2
count	
valueSetVersionNumber	
valueSetPHINID	PHVS_ContactType_HL7_V3
valueSetDefinition	The HL7 Version 3 Role Class Vocabulary has been limited by HITSP to the value set and represents the type of individual support provided, such as immediate emergency contacts, next of kin, family relations, guardians, agents, et cetera
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	agent, caregiver, guardian
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	RoleClass
valueSetDefaultSystemOID	2.16.840.1.113883.5.110
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	

valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: ContactParty contactCategory

valueSetName	Country
ID	91
valueSetOID	2.16.840.1.114222.4.11.828
count	
valueSetVersionNumber	
valueSetPHINID	PHVS_Country_ISO_3166-1
valueSetDefinition	Codes representing country of origin, nationality, citizenship, address country
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Austria, Benin, Chile
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Country (ISO 3166-1)
valueSetDefaultSystemOID	1.0.3166.1
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published

valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	Nation code
valueSetName	Criterion Category
ID	83
valueSetOID	2.16.840.1.113883.3.2074.1.1.25
count	8
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Kind of reference range criterion, e.g., age, gender, race
valueSetType	
valueSetUsageNotes	
valueSetExamples	Age, Race, Sex
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	

valueSetURL	
valueSetGroup	
valueSetView	
workingNote	no requirement
workingDisposition	keep (11/28/12)
Requirement:	ReferenceRangeCriterion criterionCategory

valueSetName	Detailed Ethnicity
ID	103
valueSetOID	2.16.840.1.114222.4.11.877
count	
valueSetVersionNumber	
valueSetPHINID	Detailed Ethnicity
valueSetDefinition	List of detailed ethnicity codes reported on a limited basis
valueSetType	extensional
valueSetUsageNotes	Many use cases will only require the OMB or HHS grouping codes; the detailed CDC
valueSetExamples	Hispanic or Latino, Not Hispanic or Latino, Venezuelan
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Race & Ethnicity - CDC
valueSetDefaultSystemOID	2.16.840.1.113883.6.238
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	

workingDisposition

Requirement: Person ethnicity

valueSetName Education Level

ID 109

valueSetOID 2.16.840.1.113883.3.2074.1.1.8

count

valueSetVersionNumber

valueSetPHINID

valueSetDefinition Level of education a person has achieved

valueSetType extensional

valueSetUsageNotes

valueSetExamples 8th grade or less, High school graduate or GED completed, Master's degree (MA, MS)

valueSetVersionCompleteness Complete

valueSetDefaultSystemName

valueSetDefaultSystemOID

valueSetVersionComments

sourceValueSetComment

sourceValueSetOID

sourceValueSetName

sourceValueSetVersion

valueSetIntensionalDefinition

licenseRequirements

valueSetAssigningAuthority

valueSetEffectiveDate

valueSetExpirationDate

valueSetProcessingStatus 5 - Ready for Distribution Review

valueSetProcessingStatusDate

valueSetPublicationDate

valueSetPublicationStatus Published elsewhere

valueSetPublicationStatusDate

valueSetURL

valueSetGroup

valueSetView

workingNote ftp://ftp.cdc.gov/pub/Health_Statistics/NCHS/Dataset_Documentation/DVS/nativity/Us erGuide2012.pdf. PHVS contains similar values in broken value sets.

workingDisposition

Requirement: Person educationLevel

valueSetName	Event type
ID	72
valueSetOID	2.16.840.1.113883.3.2074.1.1.17
count	12
valueSetVersionNumber	
valueSetPHINID	FHIM_EventType
valueSetDefinition	Type of event, challenge, or patient status providing context for laboratory observation
valueSetType	
valueSetUsageNotes	
valueSetExamples	calorie fast, excision, exercise
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	taken from unsystematized but regular modifiers in LOINC identifiers
sourceValueSetOID	
sourceValueSetName	LOINC
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	imputed list from LOINC
Requirement:	DefinedPatientEvent eventType
valueSetName	Evidence of Immunity Category
ID	138
valueSetOID	2.16.840.1.113883.3.2074.1.1.27

count	3
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Kind of evidence used to determine immunity status
valueSetType	
valueSetUsageNotes	
valueSetExamples	Serological test, History of disease, Completed vaccination series
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHIM
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: EvidenceOfImmunity evidenceCategory

valueSetName	FDA SPL Drug Route of Administration Terminology
ID	169
valueSetOID	ncit:C54455
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Terminology used for representation of the information on pharmaceutical product route of administration in the framework of the Structured Product Labeling

	documents.
valueSetType	
valueSetUsageNotes	
valueSetExamples	Oral, Intradermal, Epidural
valueSetVersionCompleteness	
valueSetDefaultSystemName	NCI Thesaurus
valueSetDefaultSystemOID	2.16.840.1.113883.3.26.1.1
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in NCI
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: DrugDosage route

valueSetName	FDA SPL Drug Route of Administration Terminology
ID	169
valueSetOID	ncit:C54455
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Terminology used for representation of the information on pharmaceutical product route of administration in the framework of the Structured Product Labeling documents.
valueSetType	
valueSetUsageNotes	
valueSetExamples	Oral, Intradermal, Epidural
valueSetVersionCompleteness	

valueSetDefaultSystemName	NCI Thesaurus
valueSetDefaultSystemOID	2.16.840.1.113883.3.26.1.1
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in NCI
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: DrugDosage parentRoute

valueSetName	Financial Class (IIS)
ID	126
valueSetOID	2.16.840.1.114222.4.11.3366
count	8
valueSetVersionNumber	4
valueSetPHINID	PHVS_FinancialClass_IIS
valueSetDefinition	User-defined Table 0064 - Financial class [NIP suggested values] (use in PV1-20) Financial class references a client's eligibility status at a point in time. The values in this table relate to eligibility for the Vaccine for Children (VFC) program. Local implementations may define and document local codes.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Not VFC eligible, VFC eligible-Medicaid/Medicaid Managed Care, VFC eligible-Uninsured
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Financial Class (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.64

valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	ImmunizationFundingEligibility financialClass
valueSetName	Health Concern
ID	171
valueSetOID	2.16.840.1.113883.3.2074.1.1.42
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	A state of affairs that a provider, patient, or patient proxy may deemed worthy of clinical management
valueSetType	intensional
valueSetUsageNotes	
valueSetExamples	acute bacterial peritonitis, diabetes mellitus, obesity
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	

sourceValueSetVersion	
valueSetIntensionalDefinition	Union of HITSP problem and NLM CORE problem list
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	HealthConcern healthConcern
valueSetName	Health Concern
ID	171
valueSetOID	2.16.840.1.113883.3.2074.1.1.42
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	A state of affairs that a provider, patient, or patient proxy may deemed worthy of clinical management
valueSetType	intensional
valueSetUsageNotes	
valueSetExamples	acute bacterial peritonitis, diabetes mellitus, obesity
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	Union of HITSP problem and NLM CORE problem list
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	

valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	HealthConcern healthConcern
valueSetName	Healthcare Provider Taxonomy Code (NUCC)
ID	160
valueSetOID	2.16.840.1.113883.11.19465
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	The Healthcare Provider Taxonomy code set divides health care providers into hierarchical groupings by type, classification, and specialization, and assigns a code to each grouping. The Taxonomy consists of two parts: individuals (e.g., physicians) and non-individuals (e.g., ambulatory health care facilities). All codes are alphanumeric and are 10 positions in length. These codes are not "assigned" to health care providers; rather, health care providers select the taxonomy code(s) that most closely represents their education, license, or certification. If a health care provider has more than one taxonomy code associated with it, a health plan may prefer that the health care provider use one over another when submitting claims for certain services.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	171100000X Acupuncturist [Other Service Providers], 207LA0401X Addiction Medicine [Allopathic & Osteopathic Physicians\Anesthesiology], 163WC3500X Cardiac Rehabilitation [Nursing Service Providers\Registered Nurse]
valueSetVersionCompleteness	
valueSetDefaultSystemName	NUCC Provider Codes
valueSetDefaultSystemOID	2.16.840.1.113883.6.101
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	

valueSetAssigningAuthority	CMS
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	https://phinvads.cdc.gov/vads/ViewValueSet.action?id=9DDB681D-D355-E211-AD04
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: Specialty specialty

valueSetName	Immunization Dose Evaluation
ID	133
valueSetOID	2.16.840.1.113883.3.2074.1.1.33
count	4
valueSetVersionNumber	1
valueSetPHINID	FHIM_ImmunizationDoseEvaluation
valueSetDefinition	Determination of validity of a vaccination dose with respect to a defined schedule
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Valid, Not Valid, Extraneous
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation

valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	values from CDC ACIP CLINICAL DECISION SUPPORT FOR IMMUNIZATION
workingDisposition	
Requirement:	Evaluation outcome
valueSetName	Immunization Funding Source Excluding Nulls
ID	125
valueSetOID	2.16.840.1.113883.3.2074.1.1.1
count	5
valueSetVersionNumber	1
valueSetPHINID	FHIM_ImmunizationFundingSource
valueSetDefinition	Category of organization providing funds for an immunization. This value set includes the values in the CDC value set Immunization Funding Source (IIS), (2.16.840.1.114222.4.11.3287), excepting the two null values, and is used in HL7 V2 OBX-5.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Private Funds, Federal Funds, State Funds
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	PHIN VS (CDC Local Coding System)
valueSetDefaultSystemOID	2.16.840.1.114222.4.5.274
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHIM
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS

valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	VaccinationEvent fundingSource
valueSetName	Immunization Information Source
ID	117
valueSetOID	2.16.840.1.113883.3.88.12.80.39
count	9
valueSetVersionNumber	
valueSetPHINID	PHVS_ImmunizationInformationSource_HITSP
valueSetDefinition	This identifies the source of information for this immunization record or, more generically, whether the immunization being reported has just been administered (new) or came from other records (historical)
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	New immunization record, Historical information - from other provider, Historical information - from other registry
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Immunization Information Source
valueSetDefaultSystemOID	2.16.840.1.114222.4.5.293
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	

valueSetView	
workingNote	
workingDisposition	
Requirement:	ImmunizationHistory informationSource
valueSetName	Immunization Refusal Reason Excluding Nulls
ID	132
valueSetOID	2.16.840.1.113883.3.2074.1.1.4
count	3
valueSetVersionNumber	1
valueSetPHINID	FHIM_ImmunizationRefusalReason
valueSetDefinition	Causes specified for refusing vaccination, combined with roles of those deciding to refuse it. This value set includes all the codes from PHVS_SubstanceRefusalReason_IIS (2.16.840.1.114222.4.11.3380) except "Other."
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Substance Refusal Reason (NIP)
valueSetDefaultSystemOID	2.16.840.1.114222.4.5.294
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHIM
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement:

Exemption reason

valueSetName	Immunization Series Status
ID	136
valueSetOID	2.16.840.1.113883.3.2074.1.1.32
count	4
valueSetVersionNumber	1
valueSetPHINID	FHIM_ImmunizationSeriesStatus
valueSetDefinition	Determination of whether a patient requires immunizations to complete a series
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Complete, Not Complete, Contraindicated
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	values from CDC ACIP CLINICAL DECISION SUPPORT FOR IMMUNIZATION
workingDisposition	

Requirement:

PatientSeries status

valueSetName	Immunization Target Dose Fulfillment
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ID	134
valueSetOID	2.16.840.1.113883.3.2074.1.1.34
count	4
valueSetVersionNumber	1
valueSetPHINID	FHIM_ImmunizationTargetDoseFulfillment
valueSetDefinition	Status of a target dose with respect to a published series and a set of patient vaccinations
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Satisfied, Not Satisfied, Skipped
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	1 - In Process
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	from CDC ACIP CLINICAL DECISION SUPPORT FOR IMMUNIZATION
workingDisposition	

Requirement: TargetDoseNumber status

valueSetName	Industry (Census)
ID	121
valueSetOID	2.16.840.1.114222.4.11.6037
count	
valueSetVersionNumber	

valueSetPHINID	PHVS_Industry_Census
valueSetDefinition	Alphabetical Indexes of Industries and Occupations were developed primarily for use in classifying a respondent's industry (employer's type of business) and occupation (employee's type of work) as reported in the Census 2000, the Current Population Survey, the American Community Survey, and other demographic surveys conducted by the Census Bureau. They list over 21,000 industry and 31,000 occupation titles in alphabetical order. They are comprehensive lists of specific industries and occupations developed over time and continuously updated through review of census and survey responses. For technical questions related to the Industry and Occupation Classification System, contact the Industry and Occupation Statistics Branch at 301-763-3239.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	U.S. Census Industry Code (2007)
valueSetDefaultSystemOID	2.16.840.1.113883.6.310
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	Census
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: OccupationalHistory usualIndustry

valueSetName	Lab Observation Method
ID	86
valueSetOID	2.16.840.1.113883.3.2074.1.1.37
count	840

valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Method for making laboratory observations
valueSetType	
valueSetUsageNotes	
valueSetExamples	Acid fast fluorochrome stain method, Agar dilution minimum inhibitory concentration susceptibility test for anaerobes, Bioassay
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	LabCop
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	LabCoP
workingDisposition	Use LabCoP

Requirement: ReportableResult observationMethod

valueSetName	Lab Priority
ID	142
valueSetOID	2.16.840.1.113883.3.2074.1.1.22
count	7
valueSetVersionNumber	
valueSetPHINID	FHIM_LabPriorityCodes
valueSetDefinition	Urgency with which a test is to be scheduled
valueSetType	

valueSetUsageNotes	
valueSetExamples	as needed, ASAP, callback
valueSetVersionCompleteness	
valueSetDefaultSystemName	Extended Priority Codes (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.485
valueSetVersionComments	
sourceValueSetComment	Original set contains parameterized values for ad-hoc concatenation; we have left the
sourceValueSetOID	2.16.840.1.114222.4.11.1024
sourceValueSetName	Extended Priority Codes (HL7)
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: LabReferral priority

valueSetName	Lab Priority
ID	142
valueSetOID	2.16.840.1.113883.3.2074.1.1.22
count	7
valueSetVersionNumber	
valueSetPHINID	FHIM_LabPriorityCodes
valueSetDefinition	Urgency with which a test is to be scheduled
valueSetType	
valueSetUsageNotes	
valueSetExamples	as needed, ASAP, callback
valueSetVersionCompleteness	
valueSetDefaultSystemName	Extended Priority Codes (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.485

valueSetVersionComments	
sourceValueSetComment	Original set contains parameterized values for ad-hoc concatenation; we have left the
sourceValueSetOID	2.16.840.1.114222.4.11.1024
sourceValueSetName	Extended Priority Codes (HL7)
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: LabTestPromise priority

valueSetName	Lab Report Section Title
ID	143
valueSetOID	
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	
valueSetType	
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	

sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	Regenstrief
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	7 - Tabled
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	Derive from LOINC document ontology
workingDisposition	

Requirement: LabReportSection sectionTitle

valueSetName	Lab Result Status
ID	80
valueSetOID	2.16.840.1.114222.4.11.811
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Status of a laboratory result
valueSetType	
valueSetUsageNotes	
valueSetExamples	partial results, preliminary results, corrected result
valueSetVersionCompleteness	
valueSetDefaultSystemName	Observation result status (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.85
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	HL7 V2 lab result status (table 85)
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	

valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	not up-to-date; may want to migrate to VSAC source (OID may change)
workingDisposition	results confirmed with OO
Requirement:	ReportableResult resultStatus

valueSetName	Laboratory test relationship
ID	164
valueSetOID	2.16.840.1.113883.3.2074.1.1.36
count	3
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	How one laboratory test depends on another
valueSetType	
valueSetUsageNotes	
valueSetExamples	is reflex test for, is panel member, is revision of
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	1 - In Process
valueSetProcessingStatusDate	

valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	RelatedLabPromise relatedPromiseCategory
valueSetName	Laboratory test relationship
ID	164
valueSetOID	2.16.840.1.113883.3.2074.1.1.36
count	3
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	How one laboratory test depends on another
valueSetType	
valueSetUsageNotes	
valueSetExamples	is reflex test for, is panel member, is revision of
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	1 - In Process
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	

valueSetView	
workingNote	
workingDisposition	

Requirement: relatedResult relatedResultCategory

valueSetName	Language
ID	98
valueSetOID	2.16.840.1.114222.4.11.831
count	486
valueSetVersionNumber	
valueSetPHINID	PHVS_Language_ISO_639-2_Alpha3
valueSetDefinition	Primary spoken language
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	English, Spanish, Hindi
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	ISO 639-2 Language
valueSetDefaultSystemOID	2.16.840.1.113883.6.100
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: LanguageCapability language

valueSetName	Language
ID	98
valueSetOID	2.16.840.1.114222.4.11.831
count	486
valueSetVersionNumber	
valueSetPHINID	PHVS_Language_ISO_639-2_Alpha3
valueSetDefinition	Primary spoken language
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	English, Spanish, Hindi
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	ISO 639-2 Language
valueSetDefaultSystemOID	2.16.840.1.113883.6.100
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: VaccineInformationStatement language

valueSetName	LanguageAbilityMode Value Set
ID	99
valueSetOID	2.16.840.1.113883.1.11.12249
count	

valueSetVersionNumber	
valueSetPHINID	PHVS_LanguageAbilityMode_HL7_V3
valueSetDefinition	This identifies the language ability of the individual. A value representing the method of expression of the language.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Expressed spoken, Expressed written, Received spoken
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	LanguageAbilityMode
valueSetDefaultSystemOID	2.16.840.1.113883.5.60
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: LanguageCapability methodOfExpression

valueSetName	LanguageAbilityProficiency
ID	100
valueSetOID	2.16.840.1.113883.1.11.12199
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	A value representing the level of proficiency in a language.
valueSetType	extensional

valueSetUsageNotes	
valueSetExamples	Excellent, Good, Poor
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	LanguageAbilityProficiency
valueSetDefaultSystemOID	2.16.840.1.113883.5.61
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: LanguageCapability proficiencyLevel

valueSetName	Living Arrangement
ID	115
valueSetOID	2.16.840.1.113883.3.2074.1.1.9
count	
valueSetVersionNumber	
valueSetPHINID	FHIM_LivingArrangement
valueSetDefinition	Institutional, independent, or other residential scenarios
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Group Home, Independent Household, Homeless
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	LivingArrangement

valueSetDefaultSystemOID	2.16.840.1.113883.5.63
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	Person livingArrangement
valueSetName	Logical Observation Identifiers Names and Codes
ID	144
valueSetOID	2.16.840.1.113883.6.1
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	CBC W Auto Differential panel - Blood, Hemoglobin A1c/Hemoglobin.total in Blood, Sodium
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	

sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	Regenstrief
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: LabTest code

valueSetName	Manufacturers of vaccines (MVX)
ID	128
valueSetOID	2.16.840.1.114222.4.11.826
count	63
valueSetVersionNumber	6
valueSetPHINID	PHVS_ManufacturersOfVaccinesMVX_CDC_NIP
valueSetDefinition	The CDC's National Immunization Program (NIP) maintains the HL7 external code set MVX. HL7 version 2.x Manufacturers of vaccines (code=MVX) used in chapter(s) 4
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Abbott Laboratories; Acambis, Inc; Adams Laboratories, Inc.
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Manufacturers of vaccines (MVX)
valueSetDefaultSystemOID	2.16.840.1.113883.12.227
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	

licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	Manufacturer mvx

valueSetName	Marital Status Value Set
ID	104
valueSetOID	2.16.840.1.113883.1.11.12212
count	
valueSetVersionNumber	1
valueSetPHINID	PHVS_MaritalStatus_HL7_V3
valueSetDefinition	Marital Status is the domestic partnership status of a person.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Married, Divorced, Never Married
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	MaritalStatus
valueSetDefaultSystemOID	2.16.840.1.113883.5.2
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	

valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: Person maritalStatus

valueSetName	MedDRA
ID	176
valueSetOID	2.16.840.1.113883.6.163
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Acute pulmonary oedema, Anaphylactic shock due to adverse food reaction, Burning sensation skin
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere

valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	ReactionOrEvent reactionOrEventType
valueSetName	MedDRA
ID	176
valueSetOID	2.16.840.1.113883.6.163
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Acute pulmonary oedema, Anaphylactic shock due to adverse food reaction, Burning sensation skin
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	

workingDisposition

Requirement: RelevantPastDrugHistory indication

valueSetName MedDRA

ID 176

valueSetOID 2.16.840.1.113883.6.163

count

valueSetVersionNumber

valueSetPHINID

valueSetDefinition

valueSetType extensional

valueSetUsageNotes

valueSetExamples Acute pulmonary oedema, Anaphylactic shock due to adverse food reaction, Burning sensation skin

valueSetVersionCompleteness

valueSetDefaultSystemName

valueSetDefaultSystemOID

valueSetVersionComments

sourceValueSetComment

sourceValueSetOID

sourceValueSetName

sourceValueSetVersion

valueSetIntensionalDefinition

licenseRequirements

valueSetAssigningAuthority

valueSetEffectiveDate

valueSetExpirationDate

valueSetProcessingStatus 8 - externally defined

valueSetProcessingStatusDate

valueSetPublicationDate

valueSetPublicationStatus Published elsewhere

valueSetPublicationStatusDate

valueSetURL

valueSetGroup

valueSetView

workingNote

workingDisposition

Requirement: RelevantPastDrugHistory previousReaction

valueSetName MedDRA

ID 176

valueSetOID	2.16.840.1.113883.6.163
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Acute pulmonary oedema, Anaphylactic shock due to adverse food reaction, Burning sensation skin
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: ReportSubjectObservation reportedCauseOfDeath

valueSetName	MedDRA
ID	176
valueSetOID	2.16.840.1.113883.6.163
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	

valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Acute pulmonary oedema, Anaphylactic shock due to adverse food reaction, Burning sensation skin
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: ReportSubjectObservation autopsyDeterminedCauseOfDeath

valueSetName	Medication Clinical Drug Name Value Set
ID	156
valueSetOID	2.16.840.1.113883.3.88.12.80.17
count	
valueSetVersionNumber	substance
valueSetPHINID	
valueSetDefinition	An drug or medication causing or suspected of causing an adverse reaction, such as an allergic reaction
valueSetType	
valueSetUsageNotes	
valueSetExamples	

valueSetVersionCompleteness	
valueSetDefaultSystemName	RxNorm
valueSetDefaultSystemOID	2.16.840.1.113883.6.88
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	RxNorm, per MU, & selected TTYs per Shalaby & Robinson (MIN, PIN, IN, BN; SCD for legacy support). Use "2.16.840.1.113883.3.88.12.80.17" or not?
workingDisposition	Use RxNorm specified TTYs
Requirement:	IntoleranceCondition reactant
valueSetName	Medication Product Form Value Set
ID	135
valueSetOID	2.16.840.1.113883.3.88.12.3221.8.11
count	167
valueSetVersionNumber	1
valueSetPHINID	PHVS_MedicationProductForm_HITSP
valueSetDefinition	This is the physical form of the product as presented to the individual. For example: tablet, capsule, liquid or ointment. NCI concept code for pharmaceutical dosage form: C42636
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	NCI Thesaurus
valueSetDefaultSystemOID	2.16.840.1.113883.3.26.1.1

valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FDA
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	MedicationAdministrationEvent doseForm
valueSetName	Medication reactant class
ID	157
valueSetOID	2.16.840.1.113883.3.88.12.80.18
count	
valueSetVersionNumber	substance
valueSetPHINID	PHVS_MedicationDrugClass_HITSP
valueSetDefinition	An class of drugs or medications causing or suspected of causing an adverse reaction, such as an allergic reaction
valueSetType	
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	
valueSetDefaultSystemName	NDF-RT
valueSetDefaultSystemOID	2.16.840.1.113883.3.26.1.5
valueSetVersionComments	This set is too broad, and should be refined, but as it is a standard we will use it.
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	

sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HITSP
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	https://phinvads.cdc.gov/vads/ViewValueSet.action?id=77FDBFB5-A277-DE11-9B52
valueSetGroup	
valueSetView	
workingNote	NDFRT, per MU
workingDisposition	Use NDFRT; constrain to recommended values after they are identified
Requirement:	IntoleranceCondition reactant
valueSetName	Microorganism Taxon
ID	85
valueSetOID	2.16.840.1.113883.3.2074.1.1.21
count	16941
valueSetVersionNumber	
valueSetPHINID	PHVS_Microorganism_CDC
valueSetDefinition	Classification of microorganism
valueSetType	
valueSetUsageNotes	
valueSetExamples	Staphylococcus aureus, Salmonella IIIb 16:(k):z35, Borrelia burgdorferi
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	<264395009
licenseRequirements	
valueSetAssigningAuthority	

valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	SNOMED CT Microorganism hierarchy (<264395009) in PHVS_Microorganism_CDC_V7.xlsx
workingDisposition	use SCT

Requirement: Organism organism

valueSetName	Observation Interpretation
ID	90
valueSetOID	2.16.840.1.113883.11.78
count	38
valueSetVersionNumber	12/7/2013
valueSetPHINID	
valueSetDefinition	Clinical interpretation of a laboratory measurement or observation
valueSetType	
valueSetUsageNotes	
valueSetExamples	low, abnormal, cytotoxic substance present
valueSetVersionCompleteness	
valueSetDefaultSystemName	ObservationInterpretation
valueSetDefaultSystemOID	2.16.840.1.113883.5.83
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	9 - Published; requires update
valueSetProcessingStatusDate	

valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	table 78 revised. PHVS contains two versions, both out of date, with different OIDs. Need to get new version from mif into VSAC
workingDisposition	use revised HL7 values
Requirement:	InterpretationEvent interpretation
valueSetName	Observation Site
ID	89
valueSetOID	2.16.840.1.113883.12.163
count	54
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	The body site where a measurement is obtained
valueSetType	
valueSetUsageNotes	
valueSetExamples	Left Anterior Chest, Left Ventragluteal, Nebulized
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	

valueSetGroup	
valueSetView	
workingNote	not for specimens but direct observations
workingDisposition	use HL7 values, table 0163
Requirement:	reportableResult observationsite
valueSetName	Occupation (Census)
ID	97
valueSetOID	2.16.840.1.114222.4.11.6036
count	
valueSetVersionNumber	
valueSetPHINID	PHVS_Occupation_Census
valueSetDefinition	Coding system of United States Census Occupation Codes, published by the US Governmetn Bureau of the Census.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	U.S. Census Occupation Code (2010)
valueSetDefaultSystemOID	2.16.840.1.113883.6.240
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement:

Employee occupation

valueSetName	Occupation (Census)
ID	97
valueSetOID	2.16.840.1.114222.4.11.6036
count	
valueSetVersionNumber	
valueSetPHINID	PHVS_Occupation_Census
valueSetDefinition	Coding system of United States Census Occupation Codes, published by the US Governmetn Bureau of the Census.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	U.S. Census Occupation Code (2010)
valueSetDefaultSystemOID	2.16.840.1.113883.6.240
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement:

OccupationalHistory usualOccupation

valueSetName	Organism Taxon
ID	101

valueSetOID	2.16.840.1.113883.3.2074.1.1.13
count	
valueSetVersionNumber	
valueSetPHINID	FHIM_OrgansimTaxon
valueSetDefinition	Taxonomic classification of living organism
valueSetType	intensional
valueSetUsageNotes	
valueSetExamples	Pig, Canis lupus familiaris, Family Culicidae
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	< 410607006 Organism
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: NonPersonLivingSubject species

valueSetName	Patient Immunity Category
ID	137
valueSetOID	2.16.840.1.113883.3.2074.1.1.26
count	4
valueSetVersionNumber	1
valueSetPHINID	

valueSetDefinition	Classification of a patient according to susceptibility to an infectious disease
valueSetType	
valueSetUsageNotes	
valueSetExamples	Susceptible, Equivocal, Immune
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHIM
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: ImmunityStatus statusCategory

valueSetName	Patient Results Release Categorization Scheme
ID	87
valueSetOID	2.16.840.1.113883.12.909
count	12
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Instructions whether and when to share results with the patient
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Share immediately, Share within normal limits, Share in 1 day

valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	Results Release Category.xlsx
workingDisposition	use HL7 values
Requirement:	Labtestrequest resultsReleaseCategory

valueSetName	Personal Relationship Role Type Value Set
ID	95
valueSetOID	2.16.840.1.113883.1.11.19563
count	
valueSetVersionNumber	
valueSetPHINID	PHVS_PersonalRelationshipRoleType_HL7_V3
valueSetDefinition	A Personal Relationship records the role of a person in relation to another person
valueSetType	
valueSetUsageNotes	This value set is to be used when recording the relationships between different people
valueSetExamples	child, foster son, domestic partner
valueSetVersionCompleteness	
valueSetDefaultSystemName	RoleCode
valueSetDefaultSystemOID	2.16.840.1.113883.5.111
valueSetVersionComments	

sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: ContactParty relationshipCategory

valueSetName	Precise Body Site
ID	1
valueSetOID	2.16.840.1.113883.3.2074.1.1.20
count	25790
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Anatomical or acquired body structure through or via which a specimen may be taken
valueSetType	intensional
valueSetUsageNotes	
valueSetExamples	blood vessel of peritoneal cavity, entire acromial facet of clavicle, ileal pouch
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	

valueSetIntensionalDefinition	<442083009
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	anatomical structures and acquired body structure; i.e., SCT < 442083009
Requirement:	SpecimenCollectionEvent collectionSite
valueSetName	Precise Body Site
ID	1
valueSetOID	2.16.840.1.113883.3.2074.1.1.20
count	25790
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Anatomical or acquired body structure through or via which a specimen may be taken
valueSetType	intensional
valueSetUsageNotes	
valueSetExamples	blood vessel of peritoneal cavity, entire acromial facet of clavicle, ileal pouch
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	<442083009
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	
valueSetExpirationDate	

valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	anatomical structures and acquired body structure; i.e., SCT < 442083009
Requirement:	SpecimenCollectionEvent sourceSite
valueSetName	Precise Body Site
ID	1
valueSetOID	2.16.840.1.113883.3.2074.1.1.20
count	25790
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Anatomical or acquired body structure through or via which a specimen may be taken
valueSetType	intensional
valueSetUsageNotes	
valueSetExamples	blood vessel of peritoneal cavity, entire acromial facet of clavicle, ileal pouch
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	<442083009
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	

valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	anatomical structures and acquired body structure; i.e., SCT < 442083009
Requirement:	SpecimenCollectionRequest sourceSite
valueSetName	Precise Body Site
ID	1
valueSetOID	2.16.840.1.113883.3.2074.1.1.20
count	25790
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Anatomical or acquired body structure through or via which a specimen may be taken
valueSetType	intensional
valueSetUsageNotes	
valueSetExamples	blood vessel of peritoneal cavity, entire acromial facet of clavicle, ileal pouch
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	<442083009
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	anatomical structures and acquired body structure; i.e., SCT < 442083009

Requirement: SpecimenCollectionRequest collectionSite

valueSetName	Problem criticality
ID	159
valueSetOID	
count	
valueSetVersionNumber	condition
valueSetPHINID	
valueSetDefinition	The risk of harm a condition poses to a patient
valueSetType	
valueSetUsageNotes	
valueSetExamples	severe, moderate, mild
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	May need to re-evaluate after allergy work is done; use of "severe" may blur distinction
workingDisposition	

Requirement: IntoleranceCondition criticality

valueSetName	Problem severity
--------------	------------------

ID	154
valueSetOID	2.16.840.1.113883.3.88.12.3221.6.8
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Intensity of reaction symptoms
valueSetType	
valueSetUsageNotes	
valueSetExamples	Mild, Moderate, Severe
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HITSP
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: Reaction severity

valueSetName	Problem Status
ID	113
valueSetOID	2.16.840.1.113883.3.88.12.80.68
count	
valueSetVersionNumber	

valueSetPHINID	
valueSetDefinition	Whether a medical problem is currently of concern
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HITSP
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: HealthConcern status

valueSetName	Problem Type Value Set
ID	162
valueSetOID	2.16.840.1.113883.3.88.12.3221.7.2
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	The SNOMED CT® has been limited by HITSP to the value set reproduced below in Table 2-60 Problem Type Value Set Definition. This indicates the level of medical judgment used to determine the existence of a problem
valueSetType	extensional

valueSetUsageNotes	
valueSetExamples	Clinical finding, Complaint, Diagnosis Interpretation
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HITSP
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	https://phinvads.cdc.gov/vads/ViewValueSet.action?id=71FDBFB5-A277-DE11-9B52
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: HealthConcern category

valueSetName	Propensity to adverse reaction information source
ID	151
valueSetOID	
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Channel by which knowledge of the propensity to adverse reaction was discovered
valueSetType	
valueSetUsageNotes	
valueSetExamples	chart review, reported by family member, medically verified
valueSetVersionCompleteness	
valueSetDefaultSystemName	

valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: IntoleranceConditionEntry informationSourceCategory

valueSetName	Propensity to adverse reaction status
ID	153
valueSetOID	
count	
valueSetVersionNumber	status
valueSetPHINID	
valueSetDefinition	Whether the identified condition is known to be germane
valueSetType	
valueSetUsageNotes	
valueSetExamples	active, resolved, erroneous
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	

sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	agreed on active, resolved, erroneous, suppressed on 7/17/13. 3 of 4 in SCT; one request
workingDisposition	
Requirement:	IntoleranceCondition intoleranceCategory
valueSetName	Propensity to adverse reaction status
ID	153
valueSetOID	
count	
valueSetVersionNumber	status
valueSetPHINID	
valueSetDefinition	Whether the identified condition is known to be germane
valueSetType	
valueSetUsageNotes	
valueSetExamples	active, resolved, erroneous
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	

valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	agreed on active, resolved, erroneous, suppressed on 7/17/13. 3 of 4 in SCT; one request
workingDisposition	
Requirement:	IntoleranceConditionEntry status
valueSetName	Propensity to adverse reaction status
ID	153
valueSetOID	
count	
valueSetVersionNumber	status
valueSetPHINID	
valueSetDefinition	Whether the identified condition is known to be germane
valueSetType	
valueSetUsageNotes	
valueSetExamples	active, resolved, erroneous
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	

valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	agreed on active, resolved, erroneous, suppressed on 7/17/13. 3 of 4 in SCT; one request
workingDisposition	
Requirement:	IntoleranceConditionLogEntry status
valueSetName	Pt Immunization Registry Status Excluding Nulls
ID	118
valueSetOID	2.16.840.1.113883.3.2074.1.1.2
count	5
valueSetVersionNumber	
valueSetPHINID	FHIM_PatientImmunizationRegistryStatus
valueSetDefinition	Standing of registry information regarding a patient. This information indicates whether patient information is current and appropriate for updates, and is used in HL7 V2 segment PD1-16.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Active, Inactive--Unspecified, Inactive-Moved or gone elsewhere (transferred)
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Immunization Registry Status (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.441
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHIM
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	

valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: PublicHealthClient status

valueSetName	Race Category Excluding Nulls
ID	168
valueSetOID	2.16.840.1.113883.3.2074.1.1.3
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	High-level classification of persons by race as required by United States Office of Management and Budget, excluding the null value "other"
valueSetType	
valueSetUsageNotes	
valueSetExamples	White; Black, or African American; American Indian or Alaska Native
valueSetVersionCompleteness	
valueSetDefaultSystemName	Race & Ethnicity - CDC
valueSetDefaultSystemOID	2.16.840.1.113883.6.238
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: AbstractReportSubjectObservation race

valueSetName	Race Value Set
ID	105
valueSetOID	2.16.840.1.113883.1.11.14914
count	
valueSetVersionNumber	
valueSetPHINID	PHVS_Race_HL7_V3
valueSetDefinition	Concepts in the race value set include the OMB minimum categories, 5 races, along with a sixth race category, Other race, and a more detailed set of race categories used by the Bureau of Census.
valueSetType	extensional
valueSetUsageNotes	Many use cases will only require the OMB or HHS grouping codes; the detailed CDC
valueSetExamples	American Indian or Alaska Native, Algonquian, Iranian
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Race
valueSetDefaultSystemOID	2.16.840.1.113883.5.104
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: Person race

valueSetName	Reactant
ID	110
valueSetOID	2.16.840.1.113883.3.2074.1.1.31
count	
valueSetVersionNumber	
valueSetPHINID	FHIM_Reactant
valueSetDefinition	Material substances causing or suspected of causing an adverse reaction, such as an allergic reaction
valueSetType	grouping
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	Grouping value set: UNII, SCT, RxNorm (products), NDF-RT (classes)
workingDisposition	

Requirement: IntoleranceCondition reactant

valueSetName	Reaction Kind
ID	112
valueSetOID	2.16.840.1.113883.3.2074.1.1.30
count	

valueSetVersionNumber	
valueSetPHINID	FHIM_ReactionKind
valueSetDefinition	Symptoms of allergic, intolerant, or other reactions to substances
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Eruption of skin, Nausea and vomiting, Urticaria
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	to be based on VA list; need mapping to SCT
workingDisposition	

Requirement: Reaction Reaction

valueSetName	Relationship Category
ID	172
valueSetOID	
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Nature of the connection between a patient and other person with a condition that may affect patient's well-being, whether by genetic predisposition, communicable disease, or environmental risk

valueSetType	intensional
valueSetUsageNotes	
valueSetExamples	parent of subject, cohabitee, spouse
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	Descendants of Person (social context) -- may require some exclusions
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement:

Relative relationshipCategory

valueSetName	Religious Affiliation
ID	116
valueSetOID	2.16.840.1.113883.1.11.19185
count	
valueSetVersionNumber	
valueSetPHINID	HL7_ReligiousAffiliation
valueSetDefinition	Assignment of spiritual faith affiliation
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Confucianism, Islam, Jainism
valueSetVersionCompleteness	Incomplete

valueSetDefaultSystemName	Religious Affiliation
valueSetDefaultSystemOID	2.16.840.1.113883.5.1076
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	Person religiousAffiliation

valueSetName	RoleStatus
ID	96
valueSetOID	2.16.840.1.113883.1.11.15999
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Codes representing the defined possible states of an Role, as defined by the Role class state machine
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	active, suspended, terminated
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	RoleStatus
valueSetDefaultSystemOID	2.16.840.1.113883.5.1068
valueSetVersionComments	
sourceValueSetComment	

sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	import to PHIN VADS

Requirement: ContactParty status

valueSetName	RoleStatus
ID	96
valueSetOID	2.16.840.1.113883.1.11.15999
count	
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Codes representing the defined possible states of an Role, as defined by the Role class state machine
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	active, suspended, terminated
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	RoleStatus
valueSetDefaultSystemOID	2.16.840.1.113883.5.1068
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	

valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	import to PHIN VADS

Requirement: Patient status

valueSetName	Route Of Administration (IIS)
ID	123
valueSetOID	2.16.840.1.114222.4.11.3369
count	9
valueSetVersionNumber	2
valueSetPHINID	PHVS_RouteOfAdministration_IIS
valueSetDefinition	HITSP has specified the use of the FDA route of administration. Implementation guide has mapping to the Table 0162 Route of Administration
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Intradermal, Intramuscular, Oral
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	NCI Thesaurus
valueSetDefaultSystemOID	2.16.840.1.113883.3.26.1.1
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HITSP
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published

valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	MedicationAdministrationEvent route
valueSetName	Route Of Administration (IIS)
ID	123
valueSetOID	2.16.840.1.114222.4.11.3369
count	9
valueSetVersionNumber	2
valueSetPHINID	PHVS_RouteOfAdministration_IIS
valueSetDefinition	HITSP has specified the use of the FDA route of administration. Implementation guide has mapping to the Table 0162 Route of Administration
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Intradermal, Intramuscular, Oral
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	NCI Thesaurus
valueSetDefaultSystemOID	2.16.840.1.113883.3.26.1.1
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HITSP
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	

valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	MedicationAdministrationRequest route
valueSetName	Specimen Action Code (HL7)
ID	38
valueSetOID	2.16.840.1.114222.4.11.3340
count	7
valueSetVersionNumber	
valueSetPHINID	PHVS_SpecimenActionCode_HL7_2x
valueSetDefinition	Action to be taken with respect to a specimen
valueSetType	
valueSetUsageNotes	
valueSetExamples	Add ordered tests to the existing specimen, Lab to obtain specimen from patient, Specimen obtained by service other than Lab
valueSetVersionCompleteness	
valueSetDefaultSystemName	Specimen Action Code (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.65
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	https://phinvads.cdc.gov/vads/ViewValueSet.action?id=25E2B6F7-E6BC-41F2-A103-
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	use HL7 values

Requirement:

LabTestRequest specimenActionCode

valueSetName	Specimen Additive or Preservative (HL7)
ID	20
valueSetOID	2.16.840.1.114222.4.11.960
count	57
valueSetVersionNumber	
valueSetPHINID	PHVS_AdditiveOrPreservative_HL7_2x
valueSetDefinition	Type of substance that may be added to a specimen
valueSetType	
valueSetUsageNotes	
valueSetExamples	Acetic Acid, 10% Formalin, Reagan Lowe Medium
valueSetVersionCompleteness	
valueSetDefaultSystemName	Additive (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.371
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	https://phinvads.cdc.gov/vads/ViewValueSet.action?id=00D34BBC-617F-DD11-B38D
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	use HL7. 6/25/13: 'none' is not a null. Consider LabCop in future.

Requirement:

Additive additiveType

valueSetName	Specimen Additive or Preservative (HL7)
ID	20

valueSetOID	2.16.840.1.114222.4.11.960
count	57
valueSetVersionNumber	
valueSetPHINID	PHVS_AdditiveOrPreservative_HL7_2x
valueSetDefinition	Type of substance that may be added to a specimen
valueSetType	
valueSetUsageNotes	
valueSetExamples	Acetic Acid, 10% Formalin, Reagan Lowe Medium
valueSetVersionCompleteness	
valueSetDefaultSystemName	Additive (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.371
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	https://phinvads.cdc.gov/vads/ViewValueSet.action?id=00D34BBC-617F-DD11-B38D
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	use HL7. 6/25/13: 'none' is not a null. Consider LabCop in future.
Requirement:	SpecimenContainer additiveType
valueSetName	Specimen Collection Method
ID	10
valueSetOID	2.16.840.1.113883.3.2074.1.1.35
count	74
valueSetVersionNumber	
valueSetPHINID	

valueSetDefinition	Procedure for acquiring a laboratory specimen from a patient or device associated with a patient
valueSetType	
valueSetUsageNotes	
valueSetExamples	Aspiration from trachea, Aspiration, Splenectomy
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	LabCop
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	Use LabCoP, harmonizing SCT, HL7

Requirement: SpecimenCollectionEvent collectionMethod

valueSetName	Specimen Collection Method
ID	10
valueSetOID	2.16.840.1.113883.3.2074.1.1.35
count	74
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Procedure for acquiring a laboratory specimen from a patient or device associated with a patient
valueSetType	
valueSetUsageNotes	
valueSetExamples	Aspiration from trachea, Aspiration, Splenectomy
valueSetVersionCompleteness	

valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	LabCop
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	Use LabCoP, harmonizing SCT, HL7
Requirement:	SpecimenCollectionRequest collectionMethod
valueSetName	Specimen Condition
ID	17
valueSetOID	2.16.840.1.113883.3.2074.1.1.18
count	7
valueSetVersionNumber	
valueSetPHINID	FHIM_SpecimenCondition
valueSetDefinition	Observation pertaining to the likelihood that a specimen has undergone a chemical reaction or biological process since collection
valueSetType	
valueSetUsageNotes	
valueSetExamples	Clotted, Contaminated, Live
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	Source contained null "not received." We'd also like to split out temperature from nec

sourceValueSetOID	2.16.840.1.114222.4.11.1042
sourceValueSetName	Specimen Condition
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	remove null value. Consider separating out temperature -- future
Requirement:	SpecimenAssessment specimenCondition
valueSetName	Specimen Handling Code
ID	11
valueSetOID	2.16.840.1.114222.4.11.990
count	16
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Method for handling clinical laboratory specimens to safeguard their integrity
valueSetType	
valueSetUsageNotes	
valueSetExamples	Critical frozen temperature, Protect from light, Protect from air
valueSetVersionCompleteness	
valueSetDefaultSystemName	EntityHandling
valueSetDefaultSystemOID	2.16.840.1.113883.5.42
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	

licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	PHVS 'specimen handling code' identical to V2.8 'special handling code' except 2.8 removes one concept. We will recommend PHVS update its version.
workingDisposition	use HL7 2.8 values
Requirement:	Specimen handlingCode
valueSetName	Specimen Process
ID	73
valueSetOID	2.16.840.1.113883.3.2074.1.1.23
count	8
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Process used to modify a specimen or derive one specimen from another
valueSetType	
valueSetUsageNotes	
valueSetExamples	aliquot,component, isolate
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	

valueSetProcessingStatus	1 - In Process
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	Use proposed list
Requirement:	specimenProcessingEvent processCategory

valueSetName	Specimen Rejection Reason
ID	16
valueSetOID	2.16.840.1.113883.3.2074.1.1.19 - tbd
count	4
valueSetVersionNumber	1
valueSetPHINID	FHIM_SpecimenRejectionReason
valueSetDefinition	Reason for judging a specimen unfit for a specified observation
valueSetType	
valueSetUsageNotes	
valueSetExamples	Label problem, Sample compromised, Inappropriate sample
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	Source contains detail redundant with "specimen condition."
sourceValueSetOID	2.16.840.1.114222.4.11.1044
sourceValueSetName	Specimen Reject Reason (HL7)
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	FHA
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	1 - In Process
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published

valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	Include the value "inappropriate." Harmonize with container and specimen condition: use high-level categories here and put detailed reasons in those two fields.
Requirement:	SpecimenAssessment rejectReason
valueSetName	Specimen Risk Type
ID	21
valueSetOID	2.16.840.1.113883.3.2074.1.1.39
count	11
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Type of hazard that may inhere in a laboratory specimen
valueSetType	
valueSetUsageNotes	
valueSetExamples	Biohazard, Corrosive, Radioactive
valueSetVersionCompleteness	
valueSetDefaultSystemName	Risk Codes (HL7)
valueSetDefaultSystemOID	2.16.840.1.113883.12.489
valueSetVersionComments	
sourceValueSetComment	Renamed two terms
sourceValueSetOID	2.16.840.1.113883.12.489
sourceValueSetName	Risk Codes (HL7)
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	

workingNote	
workingDisposition	Edited two values: removed redundant "material danger" prefix. Considered & rejected specifying agents, biosafety levels.
Requirement:	Specimen dangerCode
valueSetName	Specimen Role
ID	74
valueSetOID	2.16.840.1.113883.3.2074.1.1.40
count	9
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Processing environment of a specimen
valueSetType	
valueSetUsageNotes	
valueSetExamples	blind sample, calibrator, Patient
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	two values overlap with processing (group and pool)
sourceValueSetOID	2.16.840.1.114222.4.11.1046
sourceValueSetName	Specimen Role
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	removed 2 concepts included in specimen process
Requirement:	Specimen specimenRole

valueSetName	Specimen Type
ID	12
valueSetOID	2.16.840.1.113883.3.2074.1.1.38
count	298
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Material collected for use in diagnostic laboratory tests
valueSetType	
valueSetUsageNotes	
valueSetExamples	specimen obtained by aspiration, cytologic material, Microbial isolate specimen
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	PHLIP
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	Use LabCoP, harmonizing SCT, HL7
Requirement:	Specimen specimenType

valueSetName	Specimen Type Modifier
ID	78

valueSetOID	2.16.840.1.113883.3.2074.1.1.41
count	57
valueSetVersionNumber	
valueSetPHINID	
valueSetDefinition	Morphological abnormality, timing value, or other qualification to specimen type
valueSetType	
valueSetUsageNotes	
valueSetExamples	Verruca, postmortem period, line insertion site
valueSetVersionCompleteness	
valueSetDefaultSystemName	SNOMED CT
valueSetDefaultSystemOID	2.16.840.1.113883.6.96
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	Use LabCoP

Requirement: Specimen specimenTypeModifier

valueSetName	Substance of abuse
ID	173
valueSetOID	2.16.840.1.113883.3.2074.1.1.44
count	
valueSetVersionNumber	
valueSetPHINID	

valueSetDefinition	A substance that is prone to abuse, such as tobacco products and illegal recreational drugs
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	
valueSetVersionCompleteness	
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	7 - Tabled
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	SubstanceUse substance

valueSetName	Substance reactant
ID	158
valueSetOID	2.16.840.1.113883.3.88.12.80.20
count	
valueSetVersionNumber	substance
valueSetPHINID	
valueSetDefinition	Unique ingredient identifiers (UNIs) for substances in drugs, biologics, foods, and devices.
valueSetType	
valueSetUsageNotes	

valueSetExamples	TARTRAZINE, SHRIMP, (+/-)-CIS-2,6-DIMETHYL-4-(2-METHYL-3-(P-TERT-PENTYLPHENYL)PROPYL)MORPHOLINE
valueSetVersionCompleteness	
valueSetDefaultSystemName	Unique Ingredient Identifier (UNII)
valueSetDefaultSystemOID	2.16.840.1.113883.4.9
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HITSP
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	8 - externally defined
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published elsewhere
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	UNII, per MU. This does not imply a drug or non-drug classification for, e.g., caffeine or food coloring. Grouping set may include rules to use RxNorm if possible.
workingDisposition	Use UNII, per MU
Requirement:	IntoleranceCondition reactant
valueSetName	Treatment Completion Status (HL7)
ID	131
valueSetOID	2.16.840.1.114222.4.11.821
count	4
valueSetVersionNumber	1
valueSetPHINID	PHVS_CompletionStatusForValidValues_HL7_2x
valueSetDefinition	status of treatment administration event. Uses HL7 table 0322
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Complete, Partially Administered, Refused
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Completion Status for Valid Values (HL7)

valueSetDefaultSystemOID	2.16.840.1.113883.12.322
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	HL7
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: MedicationAdministrationEvent status

valueSetName	Uniformed Service
ID	108
valueSetOID	2.16.840.1.113883.3.2074.1.1.10
count	
valueSetVersionNumber	1
valueSetPHINID	FHIM_USUniformedService
valueSetDefinition	US uniformed services
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Army, Air Force, Coast Guard
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Military Service
valueSetDefaultSystemOID	2.16.840.1.113883.12.140
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	

sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	5 - Ready for Distribution Review
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: USUniformedServicesPerson service

valueSetName	Uniformed Service Grade
ID	107
valueSetOID	2.16.840.1.113883.3.2074.1.1.11
count	
valueSetVersionNumber	1
valueSetPHINID	FHIM_USUniformedServiceGrade
valueSetDefinition	Grades held by personnel in US uniformed services
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	E-1, O-2, W-3
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	

valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: USUniformedServicesPerson grade

valueSetName	Uniformed Service Rank
ID	106
valueSetOID	2.16.840.1.113883.3.2074.1.1.12
count	
valueSetVersionNumber	1
valueSetPHINID	FHIM_USUniformedServiceRank
valueSetDefinition	Ranks held by personnel in US uniformed services
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	Airman Basic, Brigadier General, Captain
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	
valueSetDefaultSystemOID	
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	4 - Ready for concept code creation

valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Not published
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	
Requirement:	USUniformedServicesPerson rank
valueSetName	Vaccination Contraindication (IIS)
ID	129
valueSetOID	2.16.840.1.114222.4.11.3288
count	23
valueSetVersionNumber	1
valueSetPHINID	PHVS_VaccinationContraindication_IIS
valueSetDefinition	Indicates a contraindication to vaccination.
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	allergy (anaphylactic) to proteins of rodent or neural origin, Previous history of intussusception, Patient currently pregnant (finding)
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	PHIN VS (CDC Local Coding System)
valueSetDefaultSystemOID	2.16.840.1.114222.4.5.274
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	

valueSetURL	
valueSetGroup	
valueSetView	
workingNote	
workingDisposition	

Requirement: VaccineContraindication_CDC_IIS code

valueSetName	Vaccines administered (CVX)
ID	127
valueSetOID	2.16.840.1.114222.4.11.934
count	160
valueSetVersionNumber	7
valueSetPHINID	PHVS_VaccinesAdministeredCVX_CDC_NIP
valueSetDefinition	Vaccine Name Keyword: Clinical Vaccines, Vaccine Names
valueSetType	extensional
valueSetUsageNotes	
valueSetExamples	DTaP-IPV, HPV, quadrivalent, MMR
valueSetVersionCompleteness	Complete
valueSetDefaultSystemName	Vaccines administered (CVX)
valueSetDefaultSystemOID	2.16.840.1.113883.12.292
valueSetVersionComments	
sourceValueSetComment	
sourceValueSetOID	
sourceValueSetName	
sourceValueSetVersion	
valueSetIntensionalDefinition	
licenseRequirements	
valueSetAssigningAuthority	CDC
valueSetEffectiveDate	
valueSetExpirationDate	
valueSetProcessingStatus	6 - Published
valueSetProcessingStatusDate	
valueSetPublicationDate	
valueSetPublicationStatus	Published in PHIN VADS
valueSetPublicationStatusDate	
valueSetURL	
valueSetGroup	
valueSetView	
workingNote	

workingDisposition

Requirement: Vaccine vaccineCode