

**CDISC CDASH Controlled Terminology, 2012-06-29**

NCI Code	CDISC Submission Value	Codelist Name	CDISC Definition	Codelist Extensible
C78418	<a href="#">CMDOSFRM</a>	Concomitant Medication Dose Form	A terminology subset of the CDISC SDTM Pharmaceutical Dosage Form codelist created for CDASH Concomitant Medication Dose Form codelist. (NCI)	Yes
C78419	<a href="#">CMDOSFRQ</a>	Concomitant Medication Dosing Frequency per Interval	A terminology subset of the CDISC SDTM Frequency codelist created for CDASH Concomitant Medication Dosing Frequency per Interval codelist. (NCI)	Yes
C78417	<a href="#">CMDOSU</a>	Concomitant Medication Dose Units	A terminology subset of the CDISC SDTM Unit codelist created for CDASH Concomitant Medication Dose Units codelist. (NCI)	Yes
C78420	<a href="#">CMROUTE</a>	Concomitant Medication Route of Administration	A terminology subset of the CDISC SDTM Route codelist created for CDASH Concomitant Medication Route of Administration codelist. (NCI)	Yes
C78421	<a href="#">DAORRESU</a>	Unit of Drug Dispensed or Returned	A terminology subset of the CDISC SDTM Unit codelist created for CDASH Unit of Drug Dispensed or Returned codelist. (NCI)	Yes
C78422	<a href="#">EGORRESU</a>	ECG Original Units	A terminology subset of the CDISC SDTM Unit codelist created for CDASH ECG Original Units codelist. (NCI)	Yes
C78426	<a href="#">EXDOSFRM</a>	Exposure Dose Form	A terminology subset of the CDISC SDTM Pharmaceutical Dosage Form codelist created for CDASH Exposure Dose Form codelist. (NCI)	Yes
C78745	<a href="#">EXDOSFRQ</a>	Exposure Dosing Frequency per Interval	A terminology subset of the CDISC SDTM Frequency codelist created for CDASH Exposure Dosing Frequency per Interval codelist. (NCI)	Yes
C78423	<a href="#">EXDOSU</a>	Units for Exposure	A terminology subset of the CDISC SDTM Unit codelist created for CDASH Units for Exposure codelist. (NCI)	Yes
C78429	<a href="#">EXFLRTU</a>	Unit of Measure for Flow Rate	A terminology subset of the CDISC SDTM Unit codelist created for CDASH Unit of Measure for Flow Rate codelist. (NCI)	Yes
C78427	<a href="#">EXINTPU</a>	Unit for the Duration of Treatment Interruption	A terminology subset of the CDISC SDTM Unit codelist created for CDASH Unit for Duration of Treatment Interruption codelist. (NCI)	Yes
C78430	<a href="#">EXPDOSEU</a>	Units for Planned Exposure	A terminology subset of the CDISC SDTM Unit codelist created for CDASH Units for Planned Exposure codelist. (NCI)	Yes
C78425	<a href="#">EXROUTE</a>	Exposure Route of Administration	A terminology subset of the CDISC SDTM Route codelist created for CDASH Exposure Route of Administration codelist. (NCI)	Yes
C78428	<a href="#">EXVOLTU</a>	Total Volume Administration Unit	A terminology subset of the CDISC SDTM Unit codelist created for CDASH Total Volume Administration Unit codelist. (NCI)	Yes
C83004	<a href="#">SUNCF</a>	Substance Use Never/Current/Former Classification	A terminology subset of the CDISC SDTM Never/Current/Former Classification codelist created for CDASH Substance Use Never/Current/Former Classification codelist. (NCI)	Yes
C78431	<a href="#">VSPOS</a>	Vital Signs Position of Subject	A terminology subset of the CDISC SDTM Position codelist created for CDASH Vital Signs Position of Subject codelist. (NCI)	Yes

## CDISC CDASH Controlled Terminology, 2012-06-29

### C78418 - CMDOSFRM - Concomitant Medication Dose Form

Codelist extensible: Yes

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C42887	AEROSOL	aer	A product that is packaged under pressure and contains therapeutically active ingredients that are released upon activation of an appropriate valve system; it is intended for topical application to the skin as well as local application into the nose (nasal aerosols), mouth (lingual aerosols), or lungs (inhalation aerosols). (NCI)	Aerosol Dosage Form
C25158	CAPSULE	cap	A solid pharmaceutical dosage form that contains medicinal agent within either a hard or soft soluble container or shell, usually used for the oral administration of medicine. The shells are made of a suitable form of gelatin or other substance. (NCI)	Capsule Dosage Form
C28944	CREAM		A semisolid emulsion of either the oil-in-water or the water-in-oil type, ordinarily intended for topical use. (NCI)	Cream Dosage Form
C42933	GAS		Any elastic aeriform fluid in which the molecules are separated from one another and have free paths. (NCI)	Gas Dosage Form
C42934	GEL		A semisolid (1) dosage form that contains a gelling agent to provide stiffness to a solution or a colloidal dispersion (2). A gel may contain suspended particles. Note 1: A semisolid is not pourable; it does not flow or conform to its container at room temperature. It does not flow at low shear stress and generally exhibits plastic flow behavior. Note 2: A colloidal dispersion is a system in which particles of colloidal dimension (i.e., typically between 1 nm and 1 micrometer) are distributed uniformly throughout a liquid. (NCI)	Gel Dosage Form
C42966	OINTMENT	oint	A suspension or emulsion, semisolid (1) dosage form, usually containing < 20% water and volatiles (2) and > 50% hydrocarbons, waxes, or polyols as the vehicle. This dosage form is generally for external application to the skin or mucous membranes. Note 1: A semisolid is not pourable; it does not flow or conform to its container at room temperature. It does not flow at low shear stress and generally exhibits plastic flow behavior. Note 2: Percent water and volatiles are measured by a loss on drying test in which the sample is heated at 105 degrees C until constant weight is achieved. (NCI)	Ointment Dosage Form
C42968	PATCH		A drug delivery system that often contains an adhesive backing that is usually applied to an external site on the body. Its ingredients either passively diffuse from, or are actively transported from, some portion of the patch. Depending upon the patch, the ingredients are either delivered to the outer surface of the body or into the body. A patch is sometimes synonymous with the terms Extended Release Film and System. (NCI)	Patch Dosage Form
C42972	POWDER		An intimate mixture of dry, finely divided drugs and/or chemicals that may be intended for internal or external use. (NCI)	Powder Dosage Form
C42989	SPRAY		A liquid minutely divided as by a jet of air or steam. (NCI)	Spray Dosage Form

Source: NCI EVS Terminology Resources website: <http://www.cancer.gov/cancertopics/terminologyresources/page6>  
Source Date: 2012-06-29

## ***CDISC CDASH Controlled Terminology, 2012-06-29***

***C78418 - CMDOSFRM - Concomitant Medication Dose Form***

***Codelist extensible: Yes***

<b>NCI Code</b>	<b>CDISC Submission Value</b>	<b>CDISC Synonym</b>	<b>CDISC Definition</b>	<b>NCI Preferred Term</b>
C42993	SUPPOSITORY	supp	A solid body of various weights and shapes, adapted for introduction into the rectal orifice of the human body; they usually melt, soften, or dissolve at body temperature. (NCI)	Suppository Dosage Form
C42994	SUSPENSION	susp	A liquid dosage form that contains solid particles dispersed in a liquid vehicle. Note: A liquid is pourable; it flows and conforms to its container at room temperature. It displays Newtonian or pseudoplastic flow behavior. (FDA)	Suspension Dosage Form
C42998	TABLET	tab	A solid dosage form containing medicinal substances with or without suitable diluents. (NCI)	Tablet Dosage Form

## ***CDISC CDASH Controlled Terminology, 2012-06-29***

***C78419 - CMDOSFRQ - Concomitant Medication Dosing Frequency per Interval  
Codelist extensible: Yes***

<b>NCI Code</b>	<b>CDISC Submission Value</b>	<b>CDISC Synonym</b>	<b>CDISC Definition</b>	<b>NCI Preferred Term</b>
C64496	BID	Twice per day; BD	Two times per day, at unspecified times. (NCI)	Twice Daily
C64499	PRN	As Needed	As needed. (NCI)	As Necessary
C25473	QD	Daily	Occurring or done each day. (NCI)	Daily
C64530	QID	4 times per day	Four times per day. (NCI)	Four Times Daily
C64498	QM	Every Month	Every month. (NCI)	Monthly
C64525	QOD	Every other day	Every other day. (NCI)	Every Other Day
C64527	TID	3 times per day	Three times per day. (NCI)	Three Times Daily
C17998	UNKNOWN	U; Unknown	Not known, not observed, not recorded, or refused. (NCI)	Unknown

**CDISC CDASH Controlled Terminology, 2012-06-29**

**C78417 - CMDOSU - Concomitant Medication Dose Units**

**Codelist extensible: Yes**

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C48480	CAPSULE	Capsule Dosing Unit; cap	A dosing measurement based on the capsule unit.(NCI)	Capsule Dosing Unit
C48579	IU	International Unit	The unitage assigned by the WHO (World Health Organization) to International Biological Standards - substances, classed as biological according to the criteria provided by WHO Expert Committee on Biological Standardization (e.g. hormones, enzymes, and vaccines), to enable the results of biological and immunological assay procedures to be expressed in the same way throughout the world. The definition of an international unit is generally arbitrary and technical, and has to be officially approved by the International Conference for Unification of Formulae.(NCI)	International Unit
C65060	PUFF	Puff	A means of delivering a defined dose of a therapeutic aerolized solution into either the upper or lower respiratory tract. Metered-dose inhalers or spray pumps are devices that provide a puff dose for delivery into either the oral or the nasal cavity.(NCI)	Puff Dosing Unit
C48542	TABLET	Tablet Dosing Unit; tab	A dosing measurement based on the tablet unit.(NCI)	Tablet Dosing Unit
C48155	g	Gram	A metric unit of mass equal to one one thousandth of a kilogram. (NCI)	Gram
C28254	mL	cm <sup>3</sup> ; Milliliter	The unit of volume equal to one thousandth of a liter, one cubic centimeter, 10E-6 cubic meter, or approximately to 0.061 023 7 cubic inch.(NCI)	Milliliter
C28253	mg	Milligram	The unit of mass equal to one thousandth of a gram or 1000 micrograms. One milligram equals approximately 0.015432 grain or 35.274 x 10E-6 ounce.(NCI)	Milligram
C48152	ug	Microgram; mcg	A unit of mass equal to one millionth of a gram or one thousandth of a milligram.(NCI)	Microgram

**CDISC CDASH Controlled Terminology, 2012-06-29**

**C78420 - CMROUTE - Concomitant Medication Route of Administration  
Codelist extensible: Yes**

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C38250	INTRALESIONAL		Administration within or introduced directly into a localized lesion.(FDA)	Intralesional Route of Drug Administration
C28161	INTRAMUSCULAR		Administration within a muscle.(FDA)	Intramuscular Route of Administration
C38255	INTRAOCULAR		Administration within the eye.(FDA)	Intraocular Route of Drug Administration
C38258	INTRAPERITONEAL		Administration within the peritoneal cavity.(FDA)	Intraperitoneal Route of Drug Administration
C38284	NASAL		Administration to the nose; administered by way of the nose.(FDA)	Nasal Route of Drug Administration
C38288	ORAL	PO	Administration to or by way of the mouth.(FDA)	Oral Route of Drug administration
C38295	RECTAL		Administration to the rectum.(FDA)	Rectal Route of Drug Administration
C38216	RESPIRATORY (INHALATION)		Administration within the respiratory tract by inhaling orally or nasally for local or systemic effect.(FDA)	Inhalation Route of Administration
C38299	SUBCUTANEOUS	SC	Administration beneath the skin; hypodermic. Synonymous with the term SUBDERMAL.(FDA)	Subcutaneous Route of Drug Administration
C38304	TOPICAL	TOP	Administration to a particular spot on the outer surface of the body. The E2B term TRANSMAMMARY is a subset of the term TOPICAL.(FDA)	Topical Route of Drug Administration
C38305	TRANSDERMAL		Administration through the dermal layer of the skin to the systemic circulation by diffusion.(FDA)	Transdermal Route of Drug Administration
C38313	VAGINAL		Administration into the vagina.(FDA)	Vaginal Route of Drug Administration

## **CDISC CDASH Controlled Terminology, 2012-06-29**

### **C78421 - DAORRESU - Unit of Drug Dispensed or Returned**

**Codelist extensible: Yes**

<b>NCI Code</b>	<b>CDISC Submission Value</b>	<b>CDISC Synonym</b>	<b>CDISC Definition</b>	<b>NCI Preferred Term</b>
C48474	BAG	Bag Dosing Unit	A dosing measurement based on the bag unit.(NCI)	Bag Dosing Unit
C48477	BOTTLE	Bottle Dosing Unit	A dosing measurement based on the bottle unit.(NCI)	Bottle Dosing Unit
C48478	BOX	Box Dosing Unit	A dosing measurement based on the box unit.(NCI)	Box Dosing Unit
C48480	CAPSULE	Capsule Dosing Unit; cap	A dosing measurement based on the capsule unit.(NCI)	Capsule Dosing Unit
C48484	CONTAINER	Container Dosing Unit	A dosing measurement based on the container unit.(NCI)	Container Dosing Unit
C48490	DISK	Disk Dosing Unit	A dosing measurement based on the disk unit.(NCI)	Disk Dosing Unit
C48520	PACKAGE	Pack Dosing Unit; Package Dosing Unit	A dosing measurement based on the package unit.(NCI)	Package Dosing Unit
C48521	PACKET	Packet Dosing Unit	A dosing measurement based on the packet unit.(NCI)	Packet Dosing Unit
C48524	PATCH	Patch Dosing Unit	A dosing measurement based on the patch unit.(NCI)	Patch Dosing Unit
C48542	TABLET	Tablet Dosing Unit; tab	A dosing measurement based on the tablet unit.(NCI)	Tablet Dosing Unit
C48549	TUBE	Tube Dosing Unit	A dosing measurement based on the tube unit.(NCI)	Tube Dosing Unit
C48551	VIAL	Vial Dosing Unit	A dosing measurement based on the vial unit.(NCI)	Vial Dosing Unit

## **CDISC CDASH Controlled Terminology, 2012-06-29**

**C78422 - EGORRESU - ECG Original Units**

**Codelist extensible: Yes**

<b>NCI Code</b>	<b>CDISC Submission Value</b>	<b>CDISC Synonym</b>	<b>CDISC Definition</b>	<b>NCI Preferred Term</b>
C49673	BEATS/MIN	Beats per Minute	The number of heartbeats measured per minute time. (NCI)	Beats per Minute
C41140	msec	Millisecond	A unit of time, which is equal to one thousandth of a second.(NCI)	Millisecond
C42535	sec	Second	The second is a unit of time with a duration of 919 263 177 0 periods of the specified light radiation corresponding to the transition between the two hyperfine levels of the cesium 133 atom in its ground state at 0 K. According to the convention, 60 seconds constitute one minute; 3,600 seconds constitute one hour. Abbreviation Sec. is acceptable in non-scientific usage only.(NCI)	Second



**CDISC CDASH Controlled Terminology, 2012-06-29**

**C78426 - EXDOSFRM - Exposure Dose Form**

**Codelist extensible: Yes**

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C42887	AEROSOL	aer	A product that is packaged under pressure and contains therapeutically active ingredients that are released upon activation of an appropriate valve system; it is intended for topical application to the skin as well as local application into the nose (nasal aerosols), mouth (lingual aerosols), or lungs (inhalation aerosols). (NCI)	Aerosol Dosage Form
C25158	CAPSULE	cap	A solid pharmaceutical dosage form that contains medicinal agent within either a hard or soft soluble container or shell, usually used for the oral administration of medicine. The shells are made of a suitable form of gelatin or other substance. (NCI)	Capsule Dosage Form
C28944	CREAM		A semisolid emulsion of either the oil-in-water or the water-in-oil type, ordinarily intended for topical use. (NCI)	Cream Dosage Form
C42933	GAS		Any elastic aeriform fluid in which the molecules are separated from one another and have free paths. (NCI)	Gas Dosage Form
C42934	GEL		A semisolid (1) dosage form that contains a gelling agent to provide stiffness to a solution or a colloidal dispersion (2). A gel may contain suspended particles. Note 1: A semisolid is not pourable; it does not flow or conform to its container at room temperature. It does not flow at low shear stress and generally exhibits plastic flow behavior. Note 2: A colloidal dispersion is a system in which particles of colloidal dimension (i.e., typically between 1 nm and 1 micrometer) are distributed uniformly throughout a liquid. (NCI)	Gel Dosage Form
C42966	OINTMENT	oint	A suspension or emulsion, semisolid (1) dosage form, usually containing < 20% water and volatiles (2) and > 50% hydrocarbons, waxes, or polyols as the vehicle. This dosage form is generally for external application to the skin or mucous membranes. Note 1: A semisolid is not pourable; it does not flow or conform to its container at room temperature. It does not flow at low shear stress and generally exhibits plastic flow behavior. Note 2: Percent water and volatiles are measured by a loss on drying test in which the sample is heated at 105 degrees C until constant weight is achieved. (NCI)	Ointment Dosage Form
C42968	PATCH		A drug delivery system that often contains an adhesive backing that is usually applied to an external site on the body. Its ingredients either passively diffuse from, or are actively transported from, some portion of the patch. Depending upon the patch, the ingredients are either delivered to the outer surface of the body or into the body. A patch is sometimes synonymous with the terms Extended Release Film and System. (NCI)	Patch Dosage Form
C42972	POWDER		An intimate mixture of dry, finely divided drugs and/or chemicals that may be intended for internal or external use. (NCI)	Powder Dosage Form
C42989	SPRAY		A liquid minutely divided as by a jet of air or steam. (NCI)	Spray Dosage Form

Source: NCI EVS Terminology Resources website: <http://www.cancer.gov/cancertopics/terminologyresources/page6>  
 Source Date: 2012-06-29

## ***CDISC CDASH Controlled Terminology, 2012-06-29***

***C78426 - EXDOSFRM - Exposure Dose Form***

***Codelist extensible: Yes***

<b>NCI Code</b>	<b>CDISC Submission Value</b>	<b>CDISC Synonym</b>	<b>CDISC Definition</b>	<b>NCI Preferred Term</b>
C42993	SUPPOSITORY	supp	A solid body of various weights and shapes, adapted for introduction into the rectal orifice of the human body; they usually melt, soften, or dissolve at body temperature. (NCI)	Suppository Dosage Form
C42994	SUSPENSION	susp	A liquid dosage form that contains solid particles dispersed in a liquid vehicle. Note: A liquid is pourable; it flows and conforms to its container at room temperature. It displays Newtonian or pseudoplastic flow behavior. (FDA)	Suspension Dosage Form
C42998	TABLET	tab	A solid dosage form containing medicinal substances with or without suitable diluents. (NCI)	Tablet Dosage Form

***Source: NCI EVS Terminology Resources website: <http://www.cancer.gov/cancertopics/terminologyresources/page6>  
Source Date: 2012-06-29***

## ***CDISC CDASH Controlled Terminology, 2012-06-29***

### ***C78745 - EXDOSFRQ - Exposure Dosing Frequency per Interval***

***Codelist extensible: Yes***

<b>NCI Code</b>	<b>CDISC Submission Value</b>	<b>CDISC Synonym</b>	<b>CDISC Definition</b>	<b>NCI Preferred Term</b>
C64496	BID	BD; Twice per Day	Two times per day, at unspecified times. (NCI)	Twice Daily
C64499	PRN	As Needed	As needed. (NCI)	As Necessary
C25473	QD	Daily	Occurring or done each day. (NCI)	Daily
C64530	QID	4 times per day	Four times per day. (NCI)	Four Times Daily
C64498	QM	Every Month	Every month. (NCI)	Monthly
C64525	QOD	Every other day	Every other day. (NCI)	Every Other Day
C64527	TID	3 times per day	Three times per day. (NCI)	Three Times Daily
C17998	UNKNOWN	U; Unknown	Not known, not observed, not recorded, or refused. (NCI)	Unknown

## CDISC CDASH Controlled Terminology, 2012-06-29

### C78423 - EXDOSU - Units for Exposure

Codelist extensible: Yes

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C48480	CAPSULE	Capsule Dosing Unit; cap	A dosing measurement based on the capsule unit.(NCI)	Capsule Dosing Unit
C65060	PUFF	Puff	A means of delivering a defined dose of a therapeutic aerolized solution into either the upper or lower respiratory tract. Metered-dose inhalers or spray pumps are devices that provide a puff dose for delivery into either the oral or the nasal cavity.(NCI)	Puff Dosing Unit
C48542	TABLET	Tablet Dosing Unit; tab	A dosing measurement based on the tablet unit.(NCI)	Tablet Dosing Unit
C48155	g	Gram	A metric unit of mass equal to one one thousandth of a kilogram. (NCI)	Gram
C28254	mL	cm <sup>3</sup> ; Milliliter	The unit of volume equal to one thousandth of a liter, one cubic centimeter, 10E-6 cubic meter, or approximately to 0.061 023 7 cubic inch.(NCI)	Milliliter
C28253	mg	Milligram	The unit of mass equal to one thousandth of a gram or 1000 micrograms. One milligram equals approximately 0.015432 grain or 35.274 x 10E-6 ounce.(NCI)	Milligram
C48152	ug	Microgram; mcg	A unit of mass equal to one millionth of a gram or one thousandth of a milligram.(NCI)	Microgram

## CDISC CDASH Controlled Terminology, 2012-06-29

### C78429 - EXFLRTU - Unit of Measure for Flow Rate

Codelist extensible: Yes

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C64777	mL/min	Milliliters per Minute	A metric unit of volumetric flow rate defined as the rate at which one milliliter of matter travels during the period of time equal to one minute.(NCI)	Milliliter per Minute
C67420	mmol/day	Millimole per 24 Hours	A unit of amount of substance flow rate equivalent to the rate at which one thousandth of a mole of substance travels or is delivered to a given object or space over a period of time equal to 24 hours.(NCI)	Millimole per 24 Hours
C71205	ug/day	Microgram per Day; mcg/day	A unit of mass flow rate equivalent to the rate at which one millionth of a gram of matter travels to a given object or space over a period of time equal to twenty four hours. Microgram per day is also a dose administration rate unit equal to the rate at which one millionth of a gram of a product is administered per unit of time equal to twenty four hours.(NCI)	Microgram per Day
C71211	ug/min	Micrograms per Minute; mcg/min	A unit of mass flow rate equivalent to the rate at which one millionth of a gram of matter travels to a given object or space over a period of time equal to one minute. Microgram per minute is also a dose administration rate unit equal to the rate at which one millionth of a gram of a product is administered per unit of time equal to one minute.(NCI)	Microgram per Minute
C67406	umol/day	mcmmol/day; Micromoles per Day	A unit of amount of substance flow rate equivalent to the rate at which one millionth of a mole of substance travels to a given object or space over a period of time equal to 24 hours.(NCI)	Micromole per 24 Hours

**CDISC CDASH Controlled Terminology, 2012-06-29**

**C78427 - EXINTPU - Unit for the Duration of Treatment Interruption**

**Codelist extensible: Yes**

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C25529	HOURS	Hour; hr	A unit measure of time equal to 3,600 seconds or 60 minutes. It is approximately 1/24 of a median day. (NCI)	Hour
C48154	min	Minute Unit of Time	A unit measure of time equal to 60 seconds.(NCI)	Minute
C42535	sec	Second	The second is a unit of time with a duration of 919 263 177 0 periods of the specified light radiation corresponding to the transition between the two hyperfine levels of the cesium 133 atom in its ground state at 0 K. According to the convention, 60 seconds constitute one minute; 3,600 seconds constitute one hour. Abbreviation Sec. is acceptable in non-scientific usage only.(NCI)	Second

## **CDISC CDASH Controlled Terminology, 2012-06-29**

### **C78430 - EXPDOSEU - Units for Planned Exposure**

**Codelist extensible: Yes**

<b>NCI Code</b>	<b>CDISC Submission Value</b>	<b>CDISC Synonym</b>	<b>CDISC Definition</b>	<b>NCI Preferred Term</b>
C48480	CAPSULE	Capsule Dosing Unit; cap	A dosing measurement based on the capsule unit.(NCI)	Capsule Dosing Unit
C65060	PUFF	Puff	A means of delivering a defined dose of a therapeutic aerolized solution into either the upper or lower respiratory tract. Metered-dose inhalers or spray pumps are devices that provide a puff dose for delivery into either the oral or the nasal cavity.(NCI)	Puff Dosing Unit
C48542	TABLET	Tablet Dosing Unit; tab	A dosing measurement based on the tablet unit.(NCI)	Tablet Dosing Unit
C48155	g	Gram	A metric unit of mass equal to one one thousandth of a kilogram. (NCI)	Gram
C28254	mL	cm <sup>3</sup> ; Milliliter	The unit of volume equal to one thousandth of a liter, one cubic centimeter, 10E-6 cubic meter, or approximately to 0.061 023 7 cubic inch.(NCI)	Milligram
C28253	mg	Milligram	The unit of mass equal to one thousandth of a gram or 1000 micrograms. One milligram equals approximately 0.015432 grain or 35.274 x 10E-6 ounce.(NCI)	Milliliter
C48152	ug	Microgram; mcg	A unit of mass equal to one millionth of a gram or one thousandth of a milligram.(NCI)	Microgram

## CDISC CDASH Controlled Terminology, 2012-06-29

### C78425 - EXROUTE - Exposure Route of Administration

Codelist extensible: Yes

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C38250	INTRALESIONAL		Administration within or introduced directly into a localized lesion.(FDA)	Intralesional Route of Drug Administration
C28161	INTRAMUSCULAR		Administration within a muscle.(FDA)	Intramuscular Route of Administration
C38255	INTRAOCULAR		Administration within the eye.(FDA)	Intraocular Route of Drug Administration
C38258	INTRAPERITONEAL		Administration within the peritoneal cavity.(FDA)	Intraperitoneal Route of Drug Administration
C38284	NASAL		Administration to the nose; administered by way of the nose.(FDA)	Nasal Route of Drug Administration
C38288	ORAL	PO	Administration to or by way of the mouth.(FDA)	Oral Route of Drug administration
C38295	RECTAL		Administration to the rectum.(FDA)	Rectal Route of Drug Administration
C38216	RESPIRATORY (INHALATION)		Administration within the respiratory tract by inhaling orally or nasally for local or systemic effect.(FDA)	Inhalation Route of Administration
C38299	SUBCUTANEOUS	SC	Administration beneath the skin; hypodermic. Synonymous with the term SUBDERMAL.(FDA)	Subcutaneous Route of Drug Administration
C38304	TOPICAL	TOP	Administration to a particular spot on the outer surface of the body. The E2B term TRANSMAMMARY is a subset of the term TOPICAL.(FDA)	Topical Route of Drug Administration
C38305	TRANSDERMAL		Administration through the dermal layer of the skin to the systemic circulation by diffusion.(FDA)	Transdermal Route of Drug Administration
C38313	VAGINAL		Administration into the vagina.(FDA)	Vaginal Route of Drug Administration



## ***CDISC CDASH Controlled Terminology, 2012-06-29***

***C78428 - EXVOLTU - Total Volume Administration Unit***

***Codelist extensible: Yes***

<b>NCI Code</b>	<b>CDISC Submission Value</b>	<b>CDISC Synonym</b>	<b>CDISC Definition</b>	<b>NCI Preferred Term</b>
C28254	mL	cm <sup>3</sup> ; Milliliter	The unit of volume equal to one thousandth of a liter, one cubic centimeter, 10E-6 cubic meter, or approximately to 0.061 023 7 cubic inch.(NCI)	Milliliter
C28253	mg	Milligram	The unit of mass equal to one thousandth of a gram or 1000 micrograms. One milligram equals approximately 0.015432 grain or 35.274 x 10E-6 ounce.(NCI)	Milligram
C48152	ug	Microgram; mcg	A unit of mass equal to one millionth of a gram or one thousandth of a milligram.(NCI)	Microgram

***Source: NCI EVS Terminology Resources website: <http://www.cancer.gov/cancertopics/terminologyresources/page6>  
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**CDISC CDASH Controlled Terminology, 2012-06-29**

**C83004 - SUNCF - Substance Use Never/Current/Former Classification**

**Codelist extensible: Yes**

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C25471	CURRENT		Occurring in or belonging to the present time. (NCI)	Current
C25627	FORMER	Previous	Occurring prior to something else. (NCI)	Previous
C70543	NEVER		Not ever; at no time in the past.	Never

**CDISC CDASH Controlled Terminology, 2012-06-29**

**C78431 - VSPOS - Vital Signs Position of Subject**

**Codelist extensible: Yes**

NCI Code	CDISC Submission Value	CDISC Synonym	CDISC Definition	NCI Preferred Term
C62122	SITTING	Sitting	The state or act of one who sits; the posture of one who occupies a seat. (NCI)	Sitting
C62166	STANDING	Standing	The act of assuming or maintaining an erect upright position. (NCI)	Standing
C62167	SUPINE	Supine	A posterior recumbent body position whereby the person lies on its back and faces upward. (NCI)	Supine Position