

Patient CaseBook requested by User: "gmedina" in role: "Trial Manager (Celerion)"

Trial: VLN, Version: MSC006
Site: N/A

Patient Type: Patient
Patient: N/A

Version Date: 02/22/2019
Date Generated: 03/13/2019

Trial [] SAS:[Name=TRIAL]

Trial [Trial] SAS:[Name=TRIAL]

1. Trial Name		<input type="text"/>	
<i>[Trial Name] SAS:[Name=TRNAME, Type=Char(50)]</i>			
2. Trial Number		<input type="text"/>	
<i>[Trial Number] SAS:[Name=TRNO, Type=Char(50)]</i>			
3. Trial Caption		<input type="text"/>	
<i>[Trial Caption] SAS:[Name=TRIALC, Type=Char(50)]</i>			
4. Sponsor		<input type="text"/>	
<i>[Sponsor] SAS:[Name=TRSPON, Type=Char(50)]</i>			
5. Start Date		<input type="text"/>	
<i>DD/MON/YYYY(EN)</i> <i>[Start Date] SAS:[Name=TRSTDT, Type=Char(10)]</i>			
6. End Date		<input type="text"/>	
<i>DD/MON/YYYY(EN)</i> <i>[End Date] SAS:[Name=TRSPDT, Type=Char(10)]</i>			
7. Email From Name		<input type="text"/>	
<i>[Email From Name] SAS:[Name=TREFN, Type=Char(50)]</i>			
8. Email From Address		<input type="text"/>	
<i>[Email From Address] SAS:[Name=TREFA, Type=Char(50)]</i>			
9. Export Password		<input type="text"/>	
<i>[Export Password] SAS:[Name=TREXPP, Type=Char(50)]</i>			
10. Trial Time Zone		<input type="text"/>	
<i>[Trial Time Zone] SAS:[Name=TRTMZN, Type=Char(65)]</i> <i>{TIMEZONE}</i>			
11. Message of the Day		<input type="text"/>	
<i>[Message of the Day] SAS:[Name=TRMSG, Type=Char(200)]</i>			

TIMEZONE

(GMT-12:00) International Date Line West

(UTC-11:00) Coordinated Universal Time-11

(GMT-10:00) Aleutian Islands

(GMT-10:00) Hawaii

(GMT-12:00) International Date Line West

(UTC-11:00) Coordinated Universal Time-11

(GMT-10:00) Aleutian Islands

(GMT-10:00) Hawaii

(GMT-09:00) Alaska	(GMT-09:00) Alaska
(UTC-09:00) Coordinated Universal Time-09	(UTC-09:00) Coordinated Universal Time-09
(GMT-09:30) Marquesas Islands	(GMT-09:30) Marquesas Islands
(GMT-08:00) Pacific Time (US & Canada)	(GMT-08:00) Pacific Time (US & Canada)
(GMT-08:00) Baja California	(GMT-08:00) Baja California
(UTC-08:00) Coordinated Universal Time-08	(UTC-08:00) Coordinated Universal Time-08
(GMT-07:00) Mountain Time (US & Canada)	(GMT-07:00) Mountain Time (US & Canada)
(GMT-07:00) Chihuahua, La Paz, Mazatlan	(GMT-07:00) Chihuahua, La Paz, Mazatlan
(GMT-07:00) Arizona	(GMT-07:00) Arizona
(GMT-06:00) Saskatchewan	(GMT-06:00) Saskatchewan
(GMT-06:00) Central America	(GMT-06:00) Central America
(GMT-06:00) Central Time (US & Canada)	(GMT-06:00) Central Time (US & Canada)
(GMT-06:00) Guadalajara, Mexico City, Monterrey	(GMT-06:00) Guadalajara, Mexico City, Monterrey
(GMT-06:00) Easter Island	(GMT-06:00) Easter Island
(GMT-05:00) Havana	(GMT-05:00) Havana
(GMT-05:00) Eastern Time (US & Canada)	(GMT-05:00) Eastern Time (US & Canada)
(GMT-05:00) Chetumal	(GMT-05:00) Chetumal
(GMT-05:00) Haiti	(GMT-05:00) Haiti
(GMT-05:00) Bogota, Lima, Quito, Rio Branco	(GMT-05:00) Bogota, Lima, Quito, Rio Branco
(GMT-05:00) Turks and Caicos	(GMT-05:00) Turks and Caicos
(GMT-05:00) Indiana (East)	(GMT-05:00) Indiana (East)
(GMT-04:00) Atlantic Time (Canada)	(GMT-04:00) Atlantic Time (Canada)
(GMT-04:00) Cuiaba	(GMT-04:00) Cuiaba
(GMT-04:00) Santiago	(GMT-04:00) Santiago
(GMT-04:00) Asuncion	(GMT-04:00) Asuncion
(GMT-04:00) Georgetown, La Paz, Manaus, San Juan	(GMT-04:00) Georgetown, La Paz, Manaus, San Juan
(GMT-04:00) Caracas	(GMT-04:00) Caracas
(GMT-03:00) City of Buenos Aires	(GMT-03:00) City of Buenos Aires
(GMT-03:00) Salvador	(GMT-03:00) Salvador
(GMT-03:00) Brasilia	(GMT-03:00) Brasilia
(GMT-03:00) Greenland	(GMT-03:00) Greenland
(GMT-03:00) Punta Arenas	(GMT-03:00) Punta Arenas
(GMT-03:00) Montevideo	(GMT-03:00) Montevideo
(GMT-03:00) Cayenne, Fortaleza	(GMT-03:00) Cayenne, Fortaleza
(GMT-03:00) Saint Pierre and Miquelon	(GMT-03:00) Saint Pierre and Miquelon
(GMT-03:00) Araguaina	(GMT-03:00) Araguaina

(GMT-03:30) Newfoundland	(GMT-03:30) Newfoundland
(GMT-02:00) Mid-Atlantic - Old	(GMT-02:00) Mid-Atlantic - Old
(UTC-02:00) Coordinated Universal Time-02	(UTC-02:00) Coordinated Universal Time-02
(GMT-01:00) Azores	(GMT-01:00) Azores
(GMT-01:00) Cabo Verde Is.	(GMT-01:00) Cabo Verde Is.
(UTC) Coordinated Universal Time	(UTC) Coordinated Universal Time
(GMT+00:00) Dublin, Edinburgh, Lisbon, London	(GMT+00:00) Dublin, Edinburgh, Lisbon, London
(GMT+00:00) Monrovia, Reykjavik	(GMT+00:00) Monrovia, Reykjavik
(GMT+00:00) Casablanca	(GMT+00:00) Casablanca
(GMT+01:00) Belgrade, Bratislava, Budapest, Ljubljana, Prague	(GMT+01:00) Belgrade, Bratislava, Budapest, Ljubljana, Prague
(GMT+01:00) Sarajevo, Skopje, Warsaw, Zagreb	(GMT+01:00) Sarajevo, Skopje, Warsaw, Zagreb
(GMT+01:00) Brussels, Copenhagen, Madrid, Paris	(GMT+01:00) Brussels, Copenhagen, Madrid, Paris
(GMT+01:00) Sao Tome	(GMT+01:00) Sao Tome
(GMT+01:00) West Central Africa	(GMT+01:00) West Central Africa
(GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna	(GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna
(GMT+02:00) Chisinau	(GMT+02:00) Chisinau
(GMT+02:00) Cairo	(GMT+02:00) Cairo
(GMT+02:00) Helsinki, Kyiv, Riga, Sofia, Tallinn, Vilnius	(GMT+02:00) Helsinki, Kyiv, Riga, Sofia, Tallinn, Vilnius
(GMT+02:00) Athens, Bucharest	(GMT+02:00) Athens, Bucharest
(GMT+02:00) Jerusalem	(GMT+02:00) Jerusalem
(GMT+02:00) Amman	(GMT+02:00) Amman
(GMT+02:00) Tripoli	(GMT+02:00) Tripoli
(GMT+02:00) Beirut	(GMT+02:00) Beirut
(GMT+01:00) Windhoek	(GMT+02:00) Windhoek
(GMT+02:00) Kaliningrad	(GMT+02:00) Kaliningrad
(GMT+02:00) Harare, Pretoria	(GMT+02:00) Harare, Pretoria
(GMT+02:00) Khartoum	(GMT+02:00) Khartoum
(GMT+02:00) Damascus	(GMT+02:00) Damascus
(GMT+02:00) Gaza, Hebron	(GMT+02:00) Gaza, Hebron
(GMT+03:00) Kuwait, Riyadh	(GMT+03:00) Kuwait, Riyadh
(GMT+03:00) Baghdad	(GMT+03:00) Baghdad
(GMT+03:00) Minsk	(GMT+03:00) Minsk
(GMT+03:00) Nairobi	(GMT+03:00) Nairobi
(GMT+03:00) Moscow, St. Petersburg, Volgograd	(GMT+03:00) Moscow, St. Petersburg, Volgograd
(GMT+03:00) Istanbul	(GMT+03:00) Istanbul

(GMT+03:30) Tehran	(GMT+03:30) Tehran
(GMT+04:00) Abu Dhabi, Muscat	(GMT+04:00) Abu Dhabi, Muscat
(GMT+04:00) Astrakhan, Ulyanovsk	(GMT+04:00) Astrakhan, Ulyanovsk
(GMT+04:00) Baku	(GMT+04:00) Baku
(GMT+04:00) Yerevan	(GMT+04:00) Yerevan
(GMT+04:00) Tbilisi	(GMT+04:00) Tbilisi
(GMT+04:00) Port Louis	(GMT+04:00) Port Louis
(GMT+04:00) Izhevsk, Samara	(GMT+04:00) Izhevsk, Samara
(GMT+04:00) Saratov	(GMT+04:00) Saratov
(GMT+04:30) Kabul	(GMT+04:30) Kabul
(GMT+05:00) Islamabad, Karachi	(GMT+05:00) Islamabad, Karachi
(GMT+05:00) Ekaterinburg	(GMT+05:00) Ekaterinburg
(GMT+05:00) Ashgabat, Tashkent	(GMT+05:00) Ashgabat, Tashkent
(GMT+05:30) Chennai, Kolkata, Mumbai, New Delhi	(GMT+05:30) Chennai, Kolkata, Mumbai, New Delhi
(GMT+05:30) Sri Jayawardenepura	(GMT+05:30) Sri Jayawardenepura
(GMT+05:45) Kathmandu	(GMT+05:45) Kathmandu
(GMT+06:00) Dhaka	(GMT+06:00) Dhaka
(GMT+06:00) Astana	(GMT+06:00) Astana
(GMT+06:00) Omsk	(GMT+06:00) Omsk
(GMT+06:30) Yangon (Rangoon)	(GMT+06:30) Yangon (Rangoon)
(GMT+07:00) Barnaul, Gorno-Altaysk	(GMT+07:00) Barnaul, Gorno-Altaysk
(GMT+07:00) Novosibirsk	(GMT+07:00) Novosibirsk
(GMT+07:00) Krasnoyarsk	(GMT+07:00) Krasnoyarsk
(GMT+07:00) Bangkok, Hanoi, Jakarta	(GMT+07:00) Bangkok, Hanoi, Jakarta
(GMT+07:00) Tomsk	(GMT+07:00) Tomsk
(GMT+07:00) Hovd	(GMT+07:00) Hovd
(GMT+08:00) Beijing, Chongqing, Hong Kong, Urumqi	(GMT+08:00) Beijing, Chongqing, Hong Kong, Urumqi
(GMT+08:00) Kuala Lumpur, Singapore	(GMT+08:00) Kuala Lumpur, Singapore
(GMT+08:00) Irkutsk	(GMT+08:00) Irkutsk
(GMT+08:00) Taipei	(GMT+08:00) Taipei
(GMT+08:00) Ulaanbaatar	(GMT+08:00) Ulaanbaatar
(GMT+08:00) Perth	(GMT+08:00) Perth
(GMT+08:30) Pyongyang	(GMT+08:30) Pyongyang
(GMT+08:45) Eucla	(GMT+08:45) Eucla
(GMT+09:00) Seoul	(GMT+09:00) Seoul
(GMT+09:00) Yakutsk	(GMT+09:00) Yakutsk

(GMT+09:00) Osaka, Sapporo, Tokyo

(GMT+09:00) Chita

(GMT+09:30) Darwin

(GMT+09:30) Adelaide

(GMT+10:00) Canberra, Melbourne, Sydney

(GMT+10:00) Brisbane

(GMT+10:00) Vladivostok

(GMT+10:00) Hobart

(GMT+10:00) Guam, Port Moresby

(GMT+10:30) Lord Howe Island

(GMT+11:00) Bougainville Island

(GMT+11:00) Solomon Is., New Caledonia

(GMT+11:00) Magadan

(GMT+11:00) Norfolk Island

(GMT+11:00) Chokurdakh

(GMT+11:00) Sakhalin

(GMT+12:00) Fiji

(GMT+12:00) Petropavlovsk-Kamchatsky - Old

(GMT+12:00) Auckland, Wellington

(GMT+12:00) Anadyr, Petropavlovsk-Kamchatsky

(UTC+12:00) Coordinated Universal Time+12

(GMT+12:45) Chatham Islands

(GMT+13:00) Samoa

(GMT+13:00) Nuku alofa

(UTC+13:00) Coordinated Universal Time+13

(GMT+14:00) Kiritimati Island

(GMT+09:00) Osaka, Sapporo, Tokyo

(GMT+09:00) Chita

(GMT+09:30) Darwin

(GMT+09:30) Adelaide

(GMT+10:00) Canberra, Melbourne, Sydney

(GMT+10:00) Brisbane

(GMT+10:00) Vladivostok

(GMT+10:00) Hobart

(GMT+10:00) Guam, Port Moresby

(GMT+10:30) Lord Howe Island

(GMT+11:00) Bougainville Island

(GMT+11:00) Solomon Is., New Caledonia

(GMT+11:00) Magadan

(GMT+11:00) Norfolk Island

(GMT+11:00) Chokurdakh

(GMT+11:00) Sakhalin

(GMT+12:00) Fiji

(GMT+12:00) Petropavlovsk-Kamchatsky - Old

(GMT+12:00) Auckland, Wellington

(GMT+12:00) Anadyr, Petropavlovsk-Kamchatsky

(UTC+12:00) Coordinated Universal Time+12

(GMT+12:45) Chatham Islands

(GMT+13:00) Samoa

(GMT+13:00) Nuku alofa

(UTC+13:00) Coordinated Universal Time+13

(GMT+14:00) Kiritimati Island

Trial Site Setup & Information [] SAS:[Name=SITE]
Site Information [Site Information] SAS:[Name=SiteInfo]

1. Site Name		<input type="text"/>	
<i>[Site Name] SAS:[Name=STNAME, Type=Char(50)]</i>			
2. Site Number		SITEID <input type="text"/>	
<i>[Site Number] SAS:[Name=STNO, Type=Num(8)]</i>			
3. Site Caption		<input type="text"/>	
<i>[Site Caption] SAS:[Name=SITEC, Type=Char(50)]</i>			
4. Address 1		<input type="text"/>	
<i>[Address 1] SAS:[Name=STADDA, Type=Char(50)]</i>			
5. Address 2		<input type="text"/>	
<i>[Address 2] SAS:[Name=STADDB, Type=Char(50)]</i>			
6. City		<input type="text"/>	
<i>[City] SAS:[Name=STCITY, Type=Char(50)]</i>			
7. State		<input type="text"/>	
<i>[State] SAS:[Name=STATE, Type=Char(50)]</i>			
8. Postal Code		<input type="text"/>	
<i>[Postal Code] SAS:[Name=STZIP, Type=Char(50)]</i>			
9. Country		<input type="text"/>	
<i>[Country] SAS:[Name=STCTRY, Type=Char(50)]</i> <i>{COUNTRY}</i>			
10. Time Zone		<input type="text"/>	
<i>[Time Zone] SAS:[Name=STTMZN, Type=Char(65)]</i> <i>{TIMEZONE}</i>			
11. Contact First Name		<input type="text"/>	
<i>[Contact First Name] SAS:[Name=STCFN, Type=Char(50)]</i>			
12. Contact Last Name		<input type="text"/>	
<i>[Contact Last Name] SAS:[Name=STCLN, Type=Char(50)]</i>			
13. Phone		<input type="text"/>	
<i>[Phone] SAS:[Name=STCPH, Type=Char(50)]</i>			
14. Target Enroll		<input type="text"/>	
<i>[Target Enroll] SAS:[Name=TGENRL, Type=Num(8)]</i>			
15. Target Enroll Date		<input type="text"/>	
<i>DD/MON/YYYY(EN)</i> <i>[Target Enroll Date] SAS:[Name=TRGTD, Type=Char(10)]</i>			

COUNTRY

UNITED STATES

AFGHANISTAN

ALAND ISLANDS

UNITED STATES

AFGHANISTAN

ALAND ISLANDS

ALBANIA	ALBANIA
ALGERIA	ALGERIA
AMERICAN SAMOA	AMERICAN SAMOA
ANDORRA	ANDORRA
ANGOLA	ANGOLA
ANGUILLA	ANGUILLA
ANTARCTICA	ANTARCTICA
ANTIGUA AND BARBUDA	ANTIGUA AND BARBUDA
ARGENTINA	ARGENTINA
ARMENIA	ARMENIA
ARUBA	ARUBA
AUSTRALIA	AUSTRALIA
AUSTRIA	AUSTRIA
AZERBAIJAN	AZERBAIJAN
BAHAMAS	BAHAMAS
BAHRAIN	BAHRAIN
BANGLADESH	BANGLADESH
BARBADOS	BARBADOS
BELARUS	BELARUS
BELGIUM	BELGIUM
BELIZE	BELIZE
BENIN	BENIN
BERMUDA	BERMUDA
BHUTAN	BHUTAN
BOLIVIA, PLURINATIONAL STATE OF	BOLIVIA, PLURINATIONAL STATE OF
BOSNIA AND HERZEGOVINA	BOSNIA AND HERZEGOVINA
BOTSWANA	BOTSWANA
BOUVET ISLAND	BOUVET ISLAND
BRAZIL	BRAZIL
BRITISH INDIAN OCEAN TERRITORY	BRITISH INDIAN OCEAN TERRITORY
BRUNEI DARUSSALAM	BRUNEI DARUSSALAM
BULGARIA	BULGARIA
BURKINA FASO	BURKINA FASO
BURUNDI	BURUNDI
CAMBODIA	CAMBODIA
CAMEROON	CAMEROON

CANADA	CANADA
CAPE VERDE	CAPE VERDE
CAYMAN ISLANDS	CAYMAN ISLANDS
CENTRAL AFRICAN REPUBLIC	CENTRAL AFRICAN REPUBLIC
CHAD	CHAD
CHILE	CHILE
CHINA	CHINA
CHRISTMAS ISLAND	CHRISTMAS ISLAND
COCOS (KEELING) ISLANDS	COCOS (KEELING) ISLANDS
COLOMBIA	COLOMBIA
COMOROS	COMOROS
CONGO	CONGO
CONGO, THE DEMOCRATIC REPUBLIC OF THE	CONGO, THE DEMOCRATIC REPUBLIC OF THE
COOK ISLANDS	COOK ISLANDS
COSTA RICA	COSTA RICA
COTE D'IVOIRE	COTE D'IVOIRE
CROATIA	CROATIA
CUBA	CUBA
CYPRUS	CYPRUS
CZECH REPUBLIC	CZECH REPUBLIC
DENMARK	DENMARK
DJIBOUTI	DJIBOUTI
DOMINICA	DOMINICA
DOMINICAN REPUBLIC	DOMINICAN REPUBLIC
ECUADOR	ECUADOR
EGYPT	EGYPT
EL SALVADOR	EL SALVADOR
EQUATORIAL GUINEA	EQUATORIAL GUINEA
ERITREA	ERITREA
ESTONIA	ESTONIA
ETHIOPIA	ETHIOPIA
FALKLAND ISLANDS (MALVINAS)	FALKLAND ISLANDS (MALVINAS)
FAROE ISLANDS	FAROE ISLANDS
FIJI	FIJI
FINLAND	FINLAND
FRANCE	FRANCE

FRENCH GUIANA	FRENCH GUIANA
FRENCH POLYNESIA	FRENCH POLYNESIA
FRENCH SOUTHERN TERRITORIES	FRENCH SOUTHERN TERRITORIES
GABON	GABON
GAMBIA	GAMBIA
GEORGIA	GEORGIA
GERMANY	GERMANY
GHANA	GHANA
GIBRALTAR	GIBRALTAR
GREECE	GREECE
GREENLAND	GREENLAND
GRENADA	GRENADA
GUADELOUPE	GUADELOUPE
GUAM	GUAM
GUATEMALA	GUATEMALA
GUERNSEY	GUERNSEY
GUINEA	GUINEA
GUINEA-BISSAU	GUINEA-BISSAU
GUYANA	GUYANA
HAITI	HAITI
HEARD ISLAND AND MCDONALD ISLANDS	HEARD ISLAND AND MCDONALD ISLANDS
HOLY SEE (VATICAN CITY STATE)	HOLY SEE (VATICAN CITY STATE)
HONDURAS	HONDURAS
HONG KONG	HONG KONG
HUNGARY	HUNGARY
ICELAND	ICELAND
INDIA	INDIA
INDONESIA	INDONESIA
IRAN, ISLAMIC REPUBLIC OF	IRAN, ISLAMIC REPUBLIC OF
IRAQ	IRAQ
IRELAND	IRELAND
ISLE OF MAN	ISLE OF MAN
ISRAEL	ISRAEL
ITALY	ITALY
JAMAICA	JAMAICA
JAPAN	JAPAN

JERSEY	JERSEY
JORDAN	JORDAN
KAZAKHSTAN	KAZAKHSTAN
KENYA	KENYA
KIRIBATI	KIRIBATI
KOREA, DEMOCRATIC PEOPLES REPUBLIC OF	KOREA, DEMOCRATIC PEOPLES REPUBLIC OF
KOREA, DEMOCRATIC PEOPLES REPUB	KOREA, DEMOCRATIC PEOPLES REPUBLIC OF
KOREA, REPUBLIC OF	KOREA, REPUBLIC OF
KUWAIT	KUWAIT
KYRGYZSTAN	KYRGYZSTAN
LAO PEOPLES DEMOCRATIC REPUBLIC	LAO PEOPLES DEMOCRATIC REPUBLIC
LAO PEOPLES DEMOCRATIC REPUBLI	LAO PEOPLES DEMOCRATIC REPUBLIC
LATVIA	LATVIA
LEBANON	LEBANON
LESOTHO	LESOTHO
LIBERIA	LIBERIA
LIBYAN ARAB JAMAHIRIYA	LIBYAN ARAB JAMAHIRIYA
LIECHTENSTEIN	LIECHTENSTEIN
LITHUANIA	LITHUANIA
LUXEMBOURG	LUXEMBOURG
MACAO	MACAO
MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF
MACEDONIA, THE FORMER YUGOSLAV	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC
MADAGASCAR	MADAGASCAR
MALAWI	MALAWI
MALAYSIA	MALAYSIA
MALDIVES	MALDIVES
MALI	MALI
MALTA	MALTA
MARSHALL ISLANDS	MARSHALL ISLANDS
MARTINIQUE	MARTINIQUE
MAURITANIA	MAURITANIA
MAURITIUS	MAURITIUS
MAYOTTE	MAYOTTE
MEXICO	MEXICO
MICRONESIA, FEDERATED STATES OF	MICRONESIA, FEDERATED STATES OF

MOLDOVA, REPUBLIC OF	MOLDOVA, REPUBLIC OF
MONACO	MONACO
MONGOLIA	MONGOLIA
MONTENEGRO	MONTENEGRO
MONTSERRAT	MONTSERRAT
MOROCCO	MOROCCO
MOZAMBIQUE	MOZAMBIQUE
MYANMAR	MYANMAR
NAMIBIA	NAMIBIA
NAURU	NAURU
NEPAL	NEPAL
NETHERLANDS	NETHERLANDS
NETHERLANDS ANTILLES	NETHERLANDS ANTILLES
NEW CALEDONIA	NEW CALEDONIA
NEW ZEALAND	NEW ZEALAND
NICARAGUA	NICARAGUA
NIGER	NIGER
NIGERIA	NIGERIA
NIUE	NIUE
NORFOLK ISLAND	NORFOLK ISLAND
NORTHERN MARIANA ISLANDS	NORTHERN MARIANA ISLANDS
NORWAY	NORWAY
OMAN	OMAN
PAKISTAN	PAKISTAN
PALAU	PALAU
PALESTINIAN TERRITORY, OCCUPIED	PALESTINIAN TERRITORY, OCCUPIED
PANAMA	PANAMA
PAPUA NEW GUINEA	PAPUA NEW GUINEA
PARAGUAY	PARAGUAY
PERU	PERU
PHILIPPINES	PHILIPPINES
PITCAIRN	PITCAIRN
POLAND	POLAND
PORTUGAL	PORTUGAL
PUERTO RICO	PUERTO RICO
QATAR	QATAR

REUNION
ROMANIA
RUSSIAN FEDERATION
RWANDA
SAINT BARTHELEMY
SAINT HELENA
SAINT KITTS AND NEVIS
SAINT LUCIA
SAINT MARTIN
SAINT PIERRE AND MIQUELON
SAINT VINCENT AND THE GRENADINES
SAMOA
SAN MARINO
SAO TOME AND PRINCIPE
SAUDI ARABIA
SENEGAL
SERBIA
SEYCHELLES
SIERRA LEONE
SINGAPORE
SLOVAKIA
SLOVENIA
SOLOMON ISLANDS
SOMALIA
SOUTH AFRICA
SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS
SPAIN
SRI LANKA
SUDAN
SURINAME
SVALBARD AND JAN MAYEN
SWAZILAND
SWEDEN
SWITZERLAND
SYRIAN ARAB REPUBLIC
TAIWAN, PROVINCE OF CHINA

REUNION
ROMANIA
RUSSIAN FEDERATION
RWANDA
SAINT BARTHELEMY
SAINT HELENA
SAINT KITTS AND NEVIS
SAINT LUCIA
SAINT MARTIN
SAINT PIERRE AND MIQUELON
SAINT VINCENT AND THE GRENADINES
SAMOA
SAN MARINO
SAO TOME AND PRINCIPE
SAUDI ARABIA
SENEGAL
SERBIA
SEYCHELLES
SIERRA LEONE
SINGAPORE
SLOVAKIA
SLOVENIA
SOLOMON ISLANDS
SOMALIA
SOUTH AFRICA
SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS
SPAIN
SRI LANKA
SUDAN
SURINAME
SVALBARD AND JAN MAYEN
SWAZILAND
SWEDEN
SWITZERLAND
SYRIAN ARAB REPUBLIC
TAIWAN, PROVINCE OF CHINA

TAJIKISTAN	TAJIKISTAN
TANZANIA, UNITED REPUBLIC OF	TANZANIA, UNITED REPUBLIC OF
THAILAND	THAILAND
TIMOR-LESTE	TIMOR-LESTE
TOGO	TOGO
TOKELAU	TOKELAU
TONGA	TONGA
TRINIDAD AND TOBAGO	TRINIDAD AND TOBAGO
TUNISIA	TUNISIA
TURKEY	TURKEY
TURKMENISTAN	TURKMENISTAN
TURKS AND CAICOS ISLANDS	TURKS AND CAICOS ISLANDS
TUVALU	TUVALU
UGANDA	UGANDA
UKRAINE	UKRAINE
UNITED ARAB EMIRATES	UNITED ARAB EMIRATES
UNITED KINGDOM	UNITED KINGDOM
UNITED STATES MINOR OUTLYING ISLANDS	UNITED STATES MINOR OUTLYING ISLANDS
URUGUAY	URUGUAY
UZBEKISTAN	UZBEKISTAN
VANUATU	VANUATU
VATICAN CITY STATE	VATICAN CITY STATE
VENEZUELA, BOLIVARIAN REPUBLIC OF	VENEZUELA, BOLIVARIAN REPUBLIC OF
VIET NAM	VIET NAM
VIRGIN ISLANDS, BRITISH	VIRGIN ISLANDS, BRITISH
VIRGIN ISLANDS, U.S.	VIRGIN ISLANDS, U.S.
VIRGIN ISLANDS (U_S_)	VIRGIN ISLANDS (U.S.)
WALLIS AND FUTUNA	WALLIS AND FUTUNA
WESTERN SAHARA	WESTERN SAHARA
YEMEN	YEMEN
YUGOSLAVIA	YUGOSLAVIA
ZAIRE	ZAIRE
ZAMBIA	ZAMBIA
ZIMBABWE	ZIMBABWE
Other	Other
TIMEZONE	

(GMT-12:00) International Date Line West	(GMT-12:00) International Date Line West
(UTC-11:00) Coordinated Universal Time-11	(UTC-11:00) Coordinated Universal Time-11
(GMT-10:00) Aleutian Islands	(GMT-10:00) Aleutian Islands
(GMT-10:00) Hawaii	(GMT-10:00) Hawaii
(GMT-09:00) Alaska	(GMT-09:00) Alaska
(UTC-09:00) Coordinated Universal Time-09	(UTC-09:00) Coordinated Universal Time-09
(GMT-09:30) Marquesas Islands	(GMT-09:30) Marquesas Islands
(GMT-08:00) Pacific Time (US & Canada)	(GMT-08:00) Pacific Time (US & Canada)
(GMT-08:00) Baja California	(GMT-08:00) Baja California
(UTC-08:00) Coordinated Universal Time-08	(UTC-08:00) Coordinated Universal Time-08
(GMT-07:00) Mountain Time (US & Canada)	(GMT-07:00) Mountain Time (US & Canada)
(GMT-07:00) Chihuahua, La Paz, Mazatlan	(GMT-07:00) Chihuahua, La Paz, Mazatlan
(GMT-07:00) Arizona	(GMT-07:00) Arizona
(GMT-06:00) Saskatchewan	(GMT-06:00) Saskatchewan
(GMT-06:00) Central America	(GMT-06:00) Central America
(GMT-06:00) Central Time (US & Canada)	(GMT-06:00) Central Time (US & Canada)
(GMT-06:00) Guadalajara, Mexico City, Monterrey	(GMT-06:00) Guadalajara, Mexico City, Monterrey
(GMT-06:00) Easter Island	(GMT-06:00) Easter Island
(GMT-05:00) Havana	(GMT-05:00) Havana
(GMT-05:00) Eastern Time (US & Canada)	(GMT-05:00) Eastern Time (US & Canada)
(GMT-05:00) Chetumal	(GMT-05:00) Chetumal
(GMT-05:00) Haiti	(GMT-05:00) Haiti
(GMT-05:00) Bogota, Lima, Quito, Rio Branco	(GMT-05:00) Bogota, Lima, Quito, Rio Branco
(GMT-05:00) Turks and Caicos	(GMT-05:00) Turks and Caicos
(GMT-05:00) Indiana (East)	(GMT-05:00) Indiana (East)
(GMT-04:00) Atlantic Time (Canada)	(GMT-04:00) Atlantic Time (Canada)
(GMT-04:00) Cuiaba	(GMT-04:00) Cuiaba
(GMT-04:00) Santiago	(GMT-04:00) Santiago
(GMT-04:00) Asuncion	(GMT-04:00) Asuncion
(GMT-04:00) Georgetown, La Paz, Manaus, San Juan	(GMT-04:00) Georgetown, La Paz, Manaus, San Juan
(GMT-04:00) Caracas	(GMT-04:00) Caracas
(GMT-03:00) City of Buenos Aires	(GMT-03:00) City of Buenos Aires
(GMT-03:00) Salvador	(GMT-03:00) Salvador
(GMT-03:00) Brasilia	(GMT-03:00) Brasilia
(GMT-03:00) Greenland	(GMT-03:00) Greenland
(GMT-03:00) Punta Arenas	(GMT-03:00) Punta Arenas

(GMT-03:00) Montevideo	(GMT-03:00) Montevideo
(GMT-03:00) Cayenne, Fortaleza	(GMT-03:00) Cayenne, Fortaleza
(GMT-03:00) Saint Pierre and Miquelon	(GMT-03:00) Saint Pierre and Miquelon
(GMT-03:00) Araguaina	(GMT-03:00) Araguaina
(GMT-03:30) Newfoundland	(GMT-03:30) Newfoundland
(GMT-02:00) Mid-Atlantic - Old	(GMT-02:00) Mid-Atlantic - Old
(UTC-02:00) Coordinated Universal Time-02	(UTC-02:00) Coordinated Universal Time-02
(GMT-01:00) Azores	(GMT-01:00) Azores
(GMT-01:00) Cabo Verde Is.	(GMT-01:00) Cabo Verde Is.
(UTC) Coordinated Universal Time	(UTC) Coordinated Universal Time
(GMT+00:00) Dublin, Edinburgh, Lisbon, London	(GMT+00:00) Dublin, Edinburgh, Lisbon, London
(GMT+00:00) Monrovia, Reykjavik	(GMT+00:00) Monrovia, Reykjavik
(GMT+00:00) Casablanca	(GMT+00:00) Casablanca
(GMT+01:00) Belgrade, Bratislava, Budapest, Ljubljana, Prague	(GMT+01:00) Belgrade, Bratislava, Budapest, Ljubljana, Prague
(GMT+01:00) Sarajevo, Skopje, Warsaw, Zagreb	(GMT+01:00) Sarajevo, Skopje, Warsaw, Zagreb
(GMT+01:00) Brussels, Copenhagen, Madrid, Paris	(GMT+01:00) Brussels, Copenhagen, Madrid, Paris
(GMT+01:00) Sao Tome	(GMT+01:00) Sao Tome
(GMT+01:00) West Central Africa	(GMT+01:00) West Central Africa
(GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna	(GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna
(GMT+02:00) Chisinau	(GMT+02:00) Chisinau
(GMT+02:00) Cairo	(GMT+02:00) Cairo
(GMT+02:00) Helsinki, Kyiv, Riga, Sofia, Tallinn, Vilnius	(GMT+02:00) Helsinki, Kyiv, Riga, Sofia, Tallinn, Vilnius
(GMT+02:00) Athens, Bucharest	(GMT+02:00) Athens, Bucharest
(GMT+02:00) Jerusalem	(GMT+02:00) Jerusalem
(GMT+02:00) Amman	(GMT+02:00) Amman
(GMT+02:00) Tripoli	(GMT+02:00) Tripoli
(GMT+02:00) Beirut	(GMT+02:00) Beirut
(GMT+01:00) Windhoek	(GMT+02:00) Windhoek
(GMT+02:00) Kaliningrad	(GMT+02:00) Kaliningrad
(GMT+02:00) Harare, Pretoria	(GMT+02:00) Harare, Pretoria
(GMT+02:00) Khartoum	(GMT+02:00) Khartoum
(GMT+02:00) Damascus	(GMT+02:00) Damascus
(GMT+02:00) Gaza, Hebron	(GMT+02:00) Gaza, Hebron
(GMT+03:00) Kuwait, Riyadh	(GMT+03:00) Kuwait, Riyadh
(GMT+03:00) Baghdad	(GMT+03:00) Baghdad

(GMT+03:00) Minsk	(GMT+03:00) Minsk
(GMT+03:00) Nairobi	(GMT+03:00) Nairobi
(GMT+03:00) Moscow, St. Petersburg, Volgograd	(GMT+03:00) Moscow, St. Petersburg, Volgograd
(GMT+03:00) Istanbul	(GMT+03:00) Istanbul
(GMT+03:30) Tehran	(GMT+03:30) Tehran
(GMT+04:00) Abu Dhabi, Muscat	(GMT+04:00) Abu Dhabi, Muscat
(GMT+04:00) Astrakhan, Ulyanovsk	(GMT+04:00) Astrakhan, Ulyanovsk
(GMT+04:00) Baku	(GMT+04:00) Baku
(GMT+04:00) Yerevan	(GMT+04:00) Yerevan
(GMT+04:00) Tbilisi	(GMT+04:00) Tbilisi
(GMT+04:00) Port Louis	(GMT+04:00) Port Louis
(GMT+04:00) Izhevsk, Samara	(GMT+04:00) Izhevsk, Samara
(GMT+04:00) Saratov	(GMT+04:00) Saratov
(GMT+04:30) Kabul	(GMT+04:30) Kabul
(GMT+05:00) Islamabad, Karachi	(GMT+05:00) Islamabad, Karachi
(GMT+05:00) Ekaterinburg	(GMT+05:00) Ekaterinburg
(GMT+05:00) Ashgabat, Tashkent	(GMT+05:00) Ashgabat, Tashkent
(GMT+05:30) Chennai, Kolkata, Mumbai, New Delhi	(GMT+05:30) Chennai, Kolkata, Mumbai, New Delhi
(GMT+05:30) Sri Jayawardenepura	(GMT+05:30) Sri Jayawardenepura
(GMT+05:45) Kathmandu	(GMT+05:45) Kathmandu
(GMT+06:00) Dhaka	(GMT+06:00) Dhaka
(GMT+06:00) Astana	(GMT+06:00) Astana
(GMT+06:00) Omsk	(GMT+06:00) Omsk
(GMT+06:30) Yangon (Rangoon)	(GMT+06:30) Yangon (Rangoon)
(GMT+07:00) Barnaul, Gorno-Altaysk	(GMT+07:00) Barnaul, Gorno-Altaysk
(GMT+07:00) Novosibirsk	(GMT+07:00) Novosibirsk
(GMT+07:00) Krasnoyarsk	(GMT+07:00) Krasnoyarsk
(GMT+07:00) Bangkok, Hanoi, Jakarta	(GMT+07:00) Bangkok, Hanoi, Jakarta
(GMT+07:00) Tomsk	(GMT+07:00) Tomsk
(GMT+07:00) Hovd	(GMT+07:00) Hovd
(GMT+08:00) Beijing, Chongqing, Hong Kong, Urumqi	(GMT+08:00) Beijing, Chongqing, Hong Kong, Urumqi
(GMT+08:00) Kuala Lumpur, Singapore	(GMT+08:00) Kuala Lumpur, Singapore
(GMT+08:00) Irkutsk	(GMT+08:00) Irkutsk
(GMT+08:00) Taipei	(GMT+08:00) Taipei
(GMT+08:00) Ulaanbaatar	(GMT+08:00) Ulaanbaatar
(GMT+08:00) Perth	(GMT+08:00) Perth

(GMT+08:30) Pyongyang	(GMT+08:30) Pyongyang
(GMT+08:45) Eucla	(GMT+08:45) Eucla
(GMT+09:00) Seoul	(GMT+09:00) Seoul
(GMT+09:00) Yakutsk	(GMT+09:00) Yakutsk
(GMT+09:00) Osaka, Sapporo, Tokyo	(GMT+09:00) Osaka, Sapporo, Tokyo
(GMT+09:00) Chita	(GMT+09:00) Chita
(GMT+09:30) Darwin	(GMT+09:30) Darwin
(GMT+09:30) Adelaide	(GMT+09:30) Adelaide
(GMT+10:00) Canberra, Melbourne, Sydney	(GMT+10:00) Canberra, Melbourne, Sydney
(GMT+10:00) Brisbane	(GMT+10:00) Brisbane
(GMT+10:00) Vladivostok	(GMT+10:00) Vladivostok
(GMT+10:00) Hobart	(GMT+10:00) Hobart
(GMT+10:00) Guam, Port Moresby	(GMT+10:00) Guam, Port Moresby
(GMT+10:30) Lord Howe Island	(GMT+10:30) Lord Howe Island
(GMT+11:00) Bougainville Island	(GMT+11:00) Bougainville Island
(GMT+11:00) Solomon Is., New Caledonia	(GMT+11:00) Solomon Is., New Caledonia
(GMT+11:00) Magadan	(GMT+11:00) Magadan
(GMT+11:00) Norfolk Island	(GMT+11:00) Norfolk Island
(GMT+11:00) Chokurdakh	(GMT+11:00) Chokurdakh
(GMT+11:00) Sakhalin	(GMT+11:00) Sakhalin
(GMT+12:00) Fiji	(GMT+12:00) Fiji
(GMT+12:00) Petropavlovsk-Kamchatsky - Old	(GMT+12:00) Petropavlovsk-Kamchatsky - Old
(GMT+12:00) Auckland, Wellington	(GMT+12:00) Auckland, Wellington
(GMT+12:00) Anadyr, Petropavlovsk-Kamchatsky	(GMT+12:00) Anadyr, Petropavlovsk-Kamchatsky
(UTC+12:00) Coordinated Universal Time+12	(UTC+12:00) Coordinated Universal Time+12
(GMT+12:45) Chatham Islands	(GMT+12:45) Chatham Islands
(GMT+13:00) Samoa	(GMT+13:00) Samoa
(GMT+13:00) Nuku alofa	(GMT+13:00) Nuku alofa
(UTC+13:00) Coordinated Universal Time+13	(UTC+13:00) Coordinated Universal Time+13
(GMT+14:00) Kiritimati Island	(GMT+14:00) Kiritimati Island

DS=Disposition

DM=Demographics

Subject Information [] SAS:[Name=PAT]

Subject Information [Subject Information] SAS:[Name=PatientI]

Subject Number	<input type="text" value="SUBJID"/>	[SUBJID] SAS:[Name=SUBJID, Type=Char(12)]
Informed Consent Date	<input type="text" value="DD/MON/YYYY(EN)"/> [ICFDT] SAS:[Name=ICFDT, Type=Char(50)]	DSTERN = INFORMED CONSENT OBTAINED DSDECOD = INFORMED CONSENT OBTAINED DSCAT=PROTOCOL MILESTONE
Protocol Number	<input type="text" value="STUDYID"/>	[PROTVER] SAS:[Name=PROTVER, Type=Char(12)] {PROTVER}
Subject Type	<input type="text" value="SUPPDS.QVAL where
QNAM = SUBTYPE"/>	[SUBTYPE] SAS:[Name=SUBTYPE, Type=Char(18)] {SUBTYPE}
Randomization Number	<input type="text" value="SUPPDS.QVAL where
QNAM = RANDNO"/>	[Randomization Number] SAS:[Name=PTRNNO, Type=Char(7)]
Randomization Date	<input type="text" value="[Not Submitted]"/>	[Randomization Date] SAS:[Name=PTRNDT, Type=Char(10)]
Assigned Product	<input type="text" value="[Not Submitted]"/>	[ARM] SAS:[Name=ARM, Type=Char(15)] {ARM}
Active	NO <input type="radio"/> YES <input type="radio"/>	SUPPDS.QVAL where QNAM = ACTIVE [Active] SAS:[Name=PTACTV, Type=Char(50)] {YESNO}
Enrolled	NO <input type="radio"/> YES <input type="radio"/>	SUPPDS.QVAL where QNAM = ENROLLED [Enrolled] SAS:[Name=PTENRL, Type=Char(50)] {YESNO}

Enroll Date	<input type="text"/> DD/MON/YYYY(EN) <div>SUPPDS.QVAL where QNAM = ENROLDT</div> [Enroll Date] SAS:[Name=PTERDT, Type=Char(10)]	
Dropped	NO <input type="radio"/> YES <input type="radio"/> <div>SUPPDS.QVAL where QNAM = DROPPED</div> [Dropped] SAS:[Name=PTDROP, Type=Char(50)] {YESNO}	
Registration Date	<div>[Not Submitted]</div> <input type="text"/> DD/MON/YYYY(EN) <div>SUPPDS.QVAL where QNAM = PATCAPTN</div> [Registration Date] SAS:[Name=RGSTDT, Type=Char(10)]	
Subject Initials	<div>[Not Submitted]</div> [Subject Initials] SAS:[Name=SUBJINIT, Type=Char(50)]	
Subject Caption	<div>[Not Submitted]</div> [Subject Caption] SAS:[Name=PATIEN, Type=Char(50)]	
Country	<div>COUNTRY</div> [PATCTRY] SAS:[Name=PATCTRY, Type=Char(100)]	
Re-Consent Date [SUBINFO] SAS:[Name=SUBINFO]		<div>DSTERM = INFORMED RE-CONSENT OBTAINED</div>
Protocol Amendment Number Re-consent	<div>SUPPDS.QVAL where QNAM = RCPRTVER</div> <input type="text"/> [PROTVER] SAS:[Name=PROTVER1, Type=Char(12)] {PROTVER}	Informed Re-Consent
	<div>DSSTDTC</div> <input type="text"/> DD/MON/YYYY(EN) <div>SUPPDS.QVAL where QNAM = DSSTDTC</div> [ICFDAT1] SAS:[Name=ICFDAT1, Type=Char(50)]	<div>DSDECOD = INFORMED CONSENT OBTAINED</div> <div>DSCAT=PROTOCOL MILESTONE</div>
Add More		

PROTVER	
Original	ORIGINAL
Amendment 1	AMENDMENT 1
Amendment 2	AMENDMENT 2
Amendment 3	AMENDMENT 3
Amendment 4	AMENDMENT 4
Amendment 5	AMENDMENT 5
Amendment 6	AMENDMENT 6
Amendment 7	AMENDMENT 7

Amendment 8	AMENDMENT 8
Amendment 9	AMENDMENT 9
Amendment 10	AMENDMENT 10
Amendment 11	AMENDMENT 11
Amendment 12	AMENDMENT 12
Amendment 13	AMENDMENT 13
Amendment 14	AMENDMENT 14
Amendment 15	AMENDMENT 15

SUBTYPE	
Non-menthol Smoker	NON-MENTHOL SMOKER
Menthol Smoker	MENTHOL SMOKER







ARM	
Non-menthol VLN	NON-MENTHOL VLN
Non-menthol UB	NON-MENTHOL UB
Menthol VLN	MENTHOL VLN
Menthol UB	MENTHOL UB

YESNO	
NO	NO
YES	YES

Visit [] SAS:[Name=VISIT]

Visit [Visit] SAS:[Name=Visit]

Visit Not Done	<input type="checkbox"/>	[VISITND] SAS:[Name=VISITND, Type=Num(8)]	
Reason Not Done	<input type="text"/>	[VINDREA] SAS:[Name=VINDREA, Type=Char(200)]	
Visit Name	<input type="text"/>	[VISIT] SAS:[Name=VISIT, Type=Char(50)]	
Visit Date	<input type="text"/> SUPP-- where QNAM = VISDTC	DD/MON/YYYY(EN) [VISDAT] SAS:[Name=VISDAT, Type=Char(10)]	
Visit Number	<input type="text"/>	[VISITNUM] SAS:[Name=VISITNUM, Type=Char(2)]	
Was tobacco cessation information provided?	<input type="radio"/> No <input type="radio"/> Yes	[SMKCESS] SAS:[Name=SMKCESS, Type=Char(1)] {NY}	
Please specify if not done	<input type="text"/>	[SMKSPEC] SAS:[Name=SMKSPEC, Type=Char(200)]	
Visit Type	<input type="radio"/> End of Study <input type="radio"/> Early Termination	[VISTYPE] SAS:[Name=VISTYPE, Type=Char(17)] {VISTYPE}	
Expected Visit Date	<input type="text"/>	DD/MON/YYYY(EN) [Expected Visit Date] SAS:[Name=EXPVDT, Type=Char(10)]	
Earliest Expected Visit Date	<input type="text"/>	DD/MON/YYYY(EN) [Earliest Expected Visit Date] SAS:[Name=EEXPVDT, Type=Char(10)]	
Latest Expected Visit Date	<input type="text"/>	DD/MON/YYYY(EN) [Latest Expected Visit Date] SAS:[Name=LEXPVDT, Type=Char(10)]	
Planned Study Day of Visit	<input type="text"/>	[VISITDY] SAS:[Name=VISITDY, Type=Char(10)]	
Upcoming Visit Offset	<input type="text"/>	[Upcoming Visit Offset] SAS:[Name=OFFDYS, Type=Num(8)]	
Visit Caption	<input type="text"/>	[Visit Caption] SAS:[Name=VISIT3, Type=Char(50)]	
Did the subject report any	<input type="radio"/> No <input type="radio"/> Yes		

changes in medical history (ies) since the last visit?	 [VIMHYN] SAS:[Name=VIMHYN, Type=Char(1)] {NY}	
Did the subject report any new AEs or any changes to AEs since the last visit?	<input type="radio"/> No <input type="radio"/> Yes  [VIAEYN] SAS:[Name=VIAEYN, Type=Char(1)] {NY}	
Did the subject report any new concomitant medication or any changes to concomitant medication since the last visit?	<input type="radio"/> No <input type="radio"/> Yes  [VICMYN] SAS:[Name=VICMYN, Type=Char(1)] {NY}	

NY

No

N

Yes

Y

VISTYPE

End of Study

End of Study

Early Termination

Early Termination

IE=Inclusion/Exclusion Criteria Not Met

Inclusion / Exclusion Criteria Not Met [] SAS:[Name=IE]

[IE1] SAS:[Name=IE1]

Met All Eligibility Criteria? ☐ No ☐ Yes **IEORRES**

⚠ [IEYN] SAS:[Name=IEYN, Type=Char(8)]
{NY}

[IE2] SAS:[Name=IE2]

Criterion Identifier	Criterion	Inclusion/Exclusion Category
IETESTCD ⚠ [IETESTCD] SAS:[Name=IETESTCD, Type=Char(6)] {IETESTCD}	IETEST ⚠ [IETEST] SAS:[Name=IETEST, Type=Char(200)]	IECAT ⚠ [IECAT] SAS:[Name=IECAT, Type=Char(9)] {IECAT}

Add More

[IEFLG] SAS:[Name=IEFLG]

Not a true data. Flag used to create form only once.

⚠
[IEFLAG] SAS:[Name=IEFLAG, Type=Char(50)]

NY

No **N**

Yes **Y**

IETESTCD

INCL01	INCL01	ALL, A2
INCL02	INCL02	ALL, A2
INCL03	INCL03	ALL, A2
INCL04	INCL04	ALL, A2
INCL05	INCL05	ALL, A2
INCL06	INCL06	ALL, A2
INCL07	INCL07	ALL, A2
INCL08	INCL08	ALL, A2

INCL09	INCL09	ALL, A2
INCL10	INCL10	ALL, A2
INCL11	INCL11	ALL, A2
INCL12	INCL12	ALL, A2
INCL13	INCL13	A2
EXCL01	EXCL01	ALL, A2
EXCL02	EXCL02	ALL, A2
EXCL03	EXCL03	ALL, A2
EXCL04	EXCL04	ALL, A2
EXCL05	EXCL05	ALL, A2
EXCL06	EXCL06	ALL, A2
EXCL07	EXCL07	ALL, A2
EXCL08	EXCL08	ALL, A2
EXCL09	EXCL09	ALL, A2
EXCL10	EXCL10	ALL, A2
EXCL11	EXCL11	ALL, A2
EXCL12	EXCL12	ALL, A2
EXCL13	EXCL13	ALL, A2
EXCL14	EXCL14	ALL, A2
EXCL15	EXCL15	ALL, A2
EXCL16	EXCL16	ALL, A2
EXCL17	EXCL17	ALL, A2
EXCL18	EXCL18	ALL, A2
EXCL19	EXCL19	ALL, A2
EXCL20	EXCL20	ALL, A2
EXCL21	EXCL21	ALL, A2

EXCL22	EXCL22	ALL, A2
EXCL23	EXCL23	ALL, A2

IECAT	
Inclusion	INCLUSION
Exclusion	EXCLUSION

VS=Vital Signs **CO=Comments**

Vital Signs [] SAS:[Name=VS]

[VS1] SAS:[Name=VS1]

Not Done	<div>VSSTAT</div> <div>[VSPERF1] SAS:[Name=VSPERF1, Type=Num(8)]</div>
Reason Not Done	<div>COVAL</div> <div>[VSREASND] SAS:[Name=VSREASND, Type=Char(50)]</div>
Date of Measurements	<div>VSDTC</div> <div>DD/MON/YYYY(EN)</div> <div>[VSDAT] SAS:[Name=VSDAT, Type=Char(12)]</div>
Time of Measurements (24 Hour Clock)	<div>HH:MM</div> <div>[VSTIM] SAS:[Name=VSTIM, Type=Char(50)]</div>

[VS2] SAS:[Name=VS2]

Not Done	Result	Test Name	Unit	Clinical Significance
<div>VSSTAT</div> <div>[VSPERF2] SAS: [Name=VSPERF2, Type=Num(8)]</div>	<div>VSORRES</div> <div>[VSORRES] SAS: [Name=VSORRES, Type=Num(8)]</div>	<div>VSTESTCD</div> <div>VSTEST</div> <div>[VSTEST] SAS:[Name=VSTEST, Type=Char(6)] {VSTEST}</div>	<div>VSORRESU</div> <div>[VSORRESU] SAS: [Name=VSORRESU, Type=Char(11)] {VSORRESU}</div>	<div>NCS CS</div> <div>[VSCLINSIG] SAS: [Name=VSCLINSI, Type=Char(3)] {NCSCS}</div>

Add More

SUPPVS.QVAL where QNAM=VSCLSIG

VSTEST	
Height	HEIGHT
Weight	WEIGHT
Body Mass Index	BMI
Temperature	TEMP
Heart Rate	HR
Respiratory Rate	RESP
Systolic Blood Pressure	SYSBP
Diastolic Blood Pressure	DIABP

VSORRESU	
cm	cm
kg	kg
kg/m2	kg/m^2
breaths/min	BREATHS/MIN
F	F
mmHg	mmHg
beats/min	BEATS/MIN


NCSCS	
NCS	NCS
CS	CS

EG=ECG Test Results

CO=Comments


Electrocardiogram [] SAS:[Name=EG]

[EG1] SAS:[Name=EG1GRP]

Was the ECG performed?	<input type="radio"/> No <input type="radio"/> Yes EGSTAT	[EGPERF] SAS:[Name=EGPERF, Type=Char(1)] {NY}
What was the planned time point of the measurement?	EGTPT	[EGTPT] SAS:[Name=EGTPT, Type=Char(50)]
Date of ECG	VSDTC 	DD/MON/YYYY(EN) [EGDAT] SAS:[Name=EGDAT, Type=Char(10)]
Time of ECG (24 hour clock)	<input type="text"/>	HH:MM [EGTIM] SAS:[Name=EGTIM, Type=Char(8)]
Overall ECG Clinical Significance	<input type="radio"/> Normal <input type="radio"/> Abnormal, Not Clinically Significant <input type="radio"/> Abnormal, Clinically Significant	[EGCLSIG] SAS:[Name=EGCLSIG, Type=Char(8)] {EGCLSIG}
If Abnormal, specify	COVAL	[EGCOMM] SAS:[Name=EGCOMM, Type=Char(200)]

SUPPEG.QVAL where QNAM=EGCLSIG

[EG2] SAS:[Name=EG2]

ECG Test Name	Test Results	Units
EGTESTCD EGTEST [EGTEST] SAS:[Name=EGTEST, Type=Char(38)] {EGTEST}	EGORRES [EGORRES] SAS:[Name=EGORRES, Type=Num(8)]	EGORRESU  [EGORRESU] SAS:[Name=EGORRESU, Type=Char(9)] {EGUNIT}

Add More

NY
No N
Yes Y

EGCLSIG

Normal	NORMAL
Abnormal, Not Clinically Significant	ABNORMAL, NOT CLINICALLY SIGNIFICANT
Abnormal, Clinically Significant	ABNORMAL, CLINICALLY SIGNIFICANT

EGTEST

Heart Rate	ECG MEAN HEART RATE
RR	SUMMARY (MEAN) RR DURATION
PR	SUMMARY (MEAN) PR DURATION
QT	SUMMARY (MEAN) QT DURATION
QRS	SUMMARY (MEAN) QRS DURATION
QTcB	QTcB - BAZETT'S CORRECTION FORMULA
QTcF	QTcF - Fridericia's Correction Formula

EGUNIT

Beats per Minute	BEATS/MIN
Millisecond	msec



















EGTESTCD

ECG Mean Heart Rate	EGHRMN
Summary (Mean) RR Duration	RRMEAN
Summary (Mean) PR Duration	PRMEAN
Summary (Mean) QT Duration	QTMEAN
Summary (Mean) QRS Duration	QRS DUR
QTcB - Bazett's Correction Formula	QTcB

SU=Substance Use

Tobacco/Nicotine Product Use History [] SAS:[Name=SU]

[SU] SAS:[Name=SU]

Not Done	 <input type="checkbox"/> [Not Submitted]	
	[SUND] SAS:[Name=SUND, Type=Num(8)]	
Reason Not Done	 [Not Submitted]	
	[SUNDSP] SAS:[Name=SUNDSP, Type=Char(50)]	
Duration of Cigarette Use	 SUPPSU.QVAL where QNAM=DURATION	
	[SUCDUR] SAS:[Name=SUCDUR, Type=Num(8)]	
Unit for Duration of Cigarette Use	 SUPPSU.QVAL where QNAM=DURUNIT	
	[SUCDURU] SAS:[Name=SUCDURU, Type=Char(6)]	
	{SUCDURU}	
Typical Number of Cigarettes Smoked Per Day	 SUDOSE SUDOSU SUDOSFRQ	
	[SUCPD] SAS:[Name=SUCPD, Type=Num(8)]	
Usual Brand	 SUPPSU.QVAL where QNAM=BRAND	
	[SUBRAND] SAS:[Name=SUBRAND, Type=Char(50)]	
Usual Brand Style	 SUPPSU.QVAL where QNAM=STYLE	
	[SUSTYLE] SAS:[Name=SUSTYLE, Type=Char(50)]	
Usual Brand Flavor	 SUPPSU.QVAL where QNAM=FLAVOR	
	[SUFLAVOR] SAS:[Name=SUFLAVOR, Type=Char(50)]	
Usual Brand Size	 SUPPSU.QVAL where QNAM=SIZE	
	[SUSIZE] SAS:[Name=SUSIZE, Type=Char(50)]	

SUCDURU

Days	DAYS
Weeks	WEEKS
Months	MONTHS
Years	YEARS

FA=Findings About Events or Interventions

FAOBJ = VLN PRODUCT TRIAL

VLN Product Trial [] SAS:[Name=PT]

[PT] SAS:[Name=PT]

Number of cigarettes smoked





FAORRES where FATESTCD = PROTRIAL



[PTORRES] SAS:[Name=PTORRES, Type=Num(8)]

FAOBJ = URINE COTININE SCREEN

[UCS] SAS:[Name=UCS]

Was the Urine Cotinine sample collected?	<input type="radio"/> No <input type="radio"/> Yes  [UCSPERF] SAS:[Name=UCSPERF, Type=Char(1)] {NY}	FAORRES where FATESTCD = COTININE
Date of Collection	 FADTC <input type="text"/>  DD/MON/YYYY(EN) [UCSDAT] SAS:[Name=UCSDAT, Type=Char(50)]	
Is result positive for urine cotinine (greater than or equal to 500 ng/mL)?	<input type="radio"/> No <input type="radio"/> Yes  [UCSORRES] SAS:[Name=UCSORRES, Type=Char(1)] {NY}	FAORRES where FATESTCD = RESLT500

MH=Medical History

Medical History || SAS:[Name=MH]

[MH1] SAS:[Name=MH1]

Has the subject experienced any past and/or concomitant medical conditions, significant past medical history or past surgeries?

☐ No ☐ Yes

[Not Submitted]

◆ [MHYN] SAS:[Name=MHYN, Type=Char(1)]
{NY}

[MH2] SAS:[Name=MH2]

MH Number	Reported Term	Unknown Start Date	Onset Date	Ongoing?	End Date
<div>MHSPID</div> <p>◆ [MHSPID] SAS: [Name=MHSPID, Type=Num(8)]</p>	<div>MHTERM</div> <p>◆ [MHTERM] SAS:[Name=MHTERM, Type=Char(100)]</p>	<div>[Not Submitted]</div> <p>◆ [MHSTUNK] SAS: [Name=MHSTUNK, Type=Char(1)]</p>	<div>MHSTDTC</div> <p>DD/MON/YYYY(EN) ◆ [MHSTDAT] SAS: [Name=MHSTDAT, Type=Char(12)]</p>	<p><input type="radio"/> No <input type="radio"/> Yes</p> <p>◆ [MHONGO] SAS: [Name=MHONGO, Type=Char(1)] {NY}</p>	<div>MHENDTC</div> <p>DD/MON/YYYY(EN) ◆ [MHENDAT] SAS: [Name=MHENDAT, Type=Char(12)]</p>

Add More

NY	
No	N
Yes	Y

MHENRTPT

MHENTPT = DM.RFICDTC

FA=Findings About Events or Interventions

FAOBJ = SEROLOGY (HIV, HBSAG, HCV) COLLECTION

Serology (HIV, HBsAg, HCV) [] SAS:[Name=SER]
[SER] SAS:[Name=SER]

Was the Serology sample collected?

No

Yes

FAORRES where
FATESTCD = SEROLOGY

[SERPERF] SAS:[Name=SERPERF, Type=Char(1)]

{NY}

Date of Collection

FADTC

TODAY

DD/MON/YYYY(EN)

[SERDAT] SAS:[Name=SERDAT, Type=Char(12)]

NY

No

N

Yes


Y

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LB=Laboratory Test Results

Pregnancy Test [] SAS:[Name=PG]

[PG] SAS:[Name=PG]

Was the pregnancy test performed?	<input type="radio"/> No <input type="radio"/> Yes LBSTAT [PGYN] SAS:[Name=PGYN, Type=Char(1)] {NY}
If No, reason not performed	[Not Submitted] [PGREASND] SAS:[Name=PGREASND, Type=Char(50)]
Date of Collection	LBDTC <input type="text"/>  DD/MON/YYYY(EN) [PGDAT] SAS:[Name=PGDAT, Type=Char(12)]
Test Type	LBSPEC [PGCAT] SAS:[Name=PGCAT, Type=Char(5)] {PGCAT}
Pregnancy Test Result	<input type="radio"/> Negative <input type="radio"/> Positive LBORRES where LBTESTCD = HCG [PGORRES] SAS:[Name=PGORRES, Type=Char(8)] {NEG_POS}

NY	
No	N
Yes	Y

PGCAT	
Serum	SERUM
Urine	URINE


NEG_POS	
Negative	NEGATIVE
Positive	POSITIVE

PE=Physical Examination




CO=Comments

Physical Examination - Full [] SAS:[Name=PE]

[PE1] SAS:[Name=PE1]

Was the Physical Examination performed?	<input type="radio"/> No <input type="radio"/> Yes PESTAT
	♦ [PEPERF] SAS:[Name=PEPERF, Type=Char(1)] {NY}
If No, reason not performed	♦ COVAL
	[PEREASND] SAS:[Name=PEREASND, Type=Char(50)]
Date of Examination	♦ PEDTC 
	DD/MON/YYYY(EN) [PEDAT] SAS:[Name=PEDAT, Type=Char(10)]

[PE3] SAS:[Name=PE3]

Body System	If Other, specify	Result	Specify if Abnormal or Not Done	Specify Clinical Significance if Abnormal
PETESTCD PETEST 	PETESTCD PETEST	PEORRES 	COVAL 	<input type="radio"/> NCS <input type="radio"/> CS
♦ [PETEST] SAS: [Name=PETEST, Type=Char(23)] {PETEST}	♦ [PESPEC] SAS: [Name=PESPEC, Type=Char (50)]	♦ [PERES] SAS: [Name=PERES, Type=Char(14)] {PERES}	♦ [PEORRES2] SAS: [Name=PEORRES2, Type=Char(200)]	♦ [PECLINSIG] SAS: [Name=PECLINSI, Type=Char(3)] {NCSCS}

Add More

**SUPPPE.QVAL where
QNAM=PECLSIG**

NY
No N
Yes Y

PETEST	
General Appearance	GENERAL APPEARANCE
HEENT	HEENT
Thyroid (Endocrine)	THYROID (ENDOCRINE)
Heart	HEART
Chest	CHEST
Lungs	LUNGS
Abdomen	ABDOMEN
Skin	SKIN

Neurological	NEUROLOGICAL
Extremities	EXTREMITIES
Back/Neck	BACK/NECK
Lymph Nodes	LYMPH NODES
Musculoskeletal	MUSCULOSKELETAL
Oral Cavity	ORAL CAVITY
Oropharynx	OROPHARYNX
Other	OTHER

PERES		
Normal	NORMAL	PE,OTHER
Abnormal	ABNORMAL	PE,OTHER
Not Done	NOT DONE	PE
Not Applicable	NOT APPLICABLE	OTHER

NCSCS	
NCS	NCS
CS	CS

Demographics [] SAS:[Name=DM]	
[DM] SAS:[Name=DM]	
Date of Birth	<div>BRTHDTC</div> <div>DD/MON/YYYY(EN)</div> <div>[BRTHDAT] SAS:[Name=BRTHDAT, Type=Char(10)]</div>
Gender	<div>SEX</div> <div>[SEX] SAS:[Name=SEX, Type=Char(1)]</div> <div>{SEX}</div>
Age	<div>AGE</div> <div>[AGE] SAS:[Name=AGE, Type=Num(8)]</div>
Age Unit	<div>AGEU</div> <div>[AGEU] SAS:[Name=AGEU, Type=Char(5)]</div>
Reproductive Status	<div>RPORRES where RPTESTCD = CHILDPOT</div> <div>[PGSTAT] SAS:[Name=PGSTAT, Type=Char(18)]</div> <div>{PGSTAT}</div>
Ethnicity	<div>ETHNIC</div> <div>[ETHNIC] SAS:[Name=ETHNIC, Type=Char(100)]</div> <div>{ETHNIC}</div>
Race	<div>RACE</div> <div>[RACE] SAS:[Name=RACE, Type=Char(41)]</div> <div>{RACE}</div>
If Other, specify	<div>SUPPDM.QVAL where QNAM=RACESPEC</div> <div>[RACEOTH] SAS:[Name=RACEOTH, Type=Char(50)]</div>

SEX	
Female	F
Male	M
Unknown	U
Undifferentiated	UN

PGSTAT	
Of Child-bearing Potential	OF CHILD-BEARING POTENTIAL
Surgically Sterile	SURGICALLY STERILE
Post-menopausal	POST-MENOPAUSAL

ETHNIC	
Hispanic or Latino	HISPANIC OR LATINO
Not Hispanic or Latino	NOT HISPANIC OR LATINO
Not Reported	NOT REPORTED
Unknown	UNKNOWN





RACE

American Indian or Alaska Native	AMERICAN INDIAN OR ALASKA NATIVE
Asian	ASIAN
Black or African American	BLACK OR AFRICAN AMERICAN
Native Hawaiian or Pacific Islander	NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER
White/Caucasian	WHITE/CAUCASIAN
Other	OTHER

LB=Laboratory Test Results

Exhaled CO Measurement [] SAS:[Name=EXCO]

[EXCO] SAS:[Name=EXCO]

Were exhaled CO measurements performed?	<input type="radio"/> No <input type="radio"/> Yes LBSTAT  [EXCOPERF] SAS:[Name=EXCOPERF, Type=Char(1)] {NY}
Date of Collection	LBDTC <input type="text"/>   DD/MON/YYYY(EN) [EXCODAT] SAS:[Name=EXCODAT, Type=Char(50)]
Exhaled CO measurement (ppm)	LBORRES where LBTESTCD = CMONOX  [EXCOORES] SAS:[Name=EXCOORES, Type=Num(8)]

NY	
No	N
Yes	Y

LB=Laboratory Test Results**Urine Drug Screen [] SAS:[Name=DG]****[DG1] SAS:[Name=DG1]**

Was the Urine sample collected? ☐ No ☐ Yes **LBSTAT**
⚠ [DGPERF] SAS:[Name=DGPERF, Type=Char(1)]
{NY}

Date of Collection **LB DTC** 
⚠ DD/MON/YYYY(EN)
[DGDAT] SAS:[Name=DGDAT, Type=Char(10)]

[DG2] SAS:[Name=DG2]

Test Name	Result
⚠ LBTESTCD LBTEST [DGTEST] SAS:[Name=DGTEST, Type=Char(15)] {DGTEST}	<input type="radio"/> Negative <input type="radio"/> Positive LBORRES ⚠ [DGORRES] SAS:[Name=DGORRES, Type=Char(8)] {NEG_POS}


Add More**NY**No **N**Yes **Y****DGTEST**

Amphetamine	AMPHETAMINE
Opiates	OPIATES
Cannabinoids	CANNABINOIDS
Cocaine	COCAINE
Methamphetamine	METHAMPHETAMINE
Alcohol	ALCOHOL

NEG_POSNegative **NEGATIVE**Positive **POSITIVE**

DGTESTCD	
Amphetamine	AMPHET
Opiate	OPIATE
Cannabinoids	CANNAB
Cocaine	COCAINE
Methamphetamines	METHAMPH
Alcohol	ALCOHOL

LB=Laboratory Test Results

Alcohol Test [] SAS:[Name=AL]	
[AL1] SAS:[Name=AL1]	
Date of Test	<div><div>LBDTC</div><div></div></div> <div>DD/MON/YYYY(EN)</div> <div>[ALDAT] SAS:[Name=ALDAT, Type=Char(50)]</div>
Type	<div><div>LBSPEC</div></div> <div>[ALSPEC] SAS:[Name=ALSPEC, Type=Char(6)]</div> <div>{ALCOHOL}</div>
Result	<div><div><input type="radio"/> Negative <input type="radio"/> Positive</div><div>LBORRES where LBTESTCD = ETHANOL</div><div>[ALORRES] SAS:[Name=ALORRES, Type=Char(8)]</div><div>{NEG_POS}</div></div>

ALCOHOL	
Breath	BREATH
Urine	URINE

NEG_POS	
Negative	NEGATIVE
Positive	POSITIVE

FA=Findings About Events or Interventions**FAOBJ = SERUM FSH COLLECTION**

Serum FSH [] SAS:[Name=FSH]

[FSH] SAS:[Name=FSH]

Was FSH collected?	<input type="radio"/> No <input type="radio"/> Yes	FAORRES where FATESTCD = FSHYN
	[FSHYN] SAS:[Name=FSHYN, Type=Char(1)] {NY}	
If No, reason not performed	[Not Submitted]	
	[FSHREASN] SAS:[Name=FSHREASN, Type=Char(50)]	
If Yes, is subject post-menopausal?	<input type="radio"/> No <input type="radio"/> Yes	FAORRES where FATESTCD = MENO
	[FSHMENO] SAS:[Name=FSHMENO, Type=Char(1)] {NY}	
Date of Collection	FADTC	
	DD/MON/YYYY(EN) [FSHDAT] SAS:[Name=FSHDAT, Type=Char(12)]	

NY

No **N**Yes **Y**

LB=Laboratory Test Results

CO=Comments

Lab Import - Chemistry [SAS:[Name=CHEM]]

[LB] SAS:[Name=LB]

Category

LBCAT=CHEMISTRY

[LBCAT] SAS:[Name=LBCAT, Type=Char(50)]

Accession Number

LBREFID

[LBREFID] SAS:[Name=LBREFID, Type=Char(30)]

Date of Collection

LBDTC

[LBDAT] SAS:[Name=LBDAT, Type=Char(25)]

Time of Collection

HH-MM

[LBTIM] SAS:[Name=LBTIM, Type=Char(25)]

Did the Subject fast 8 hours prior to collection?

No Yes

[LBFAST] SAS:[Name=LBFAST, Type=Char(1)]

Test Results [LBRES] SAS:[Name=LBRES]

Test Code

LBTESTCD

[Name=LBTESTCD, Type=Char(30)]

Test Name

LBTEST

[LBTEST] SAS:[Name=LBTEST, Type=Char(100)]

Test Result

LBORRES

[LBORRES] SAS:[Name=LBORRES, Type=Char(50)]

Units

LBORRESU

[Name=LBORRESU, Type=Char(30)]

Reference Range Lower Limit

LBORNRL0

[Name=LBORNRL0, Type=Char(30)]

Reference Range Upper Limit

LBORNRH1

[Name=LBORNRH1, Type=Char(30)]

Reference Range Flag

LBNRIND

[Name=LBNRIND, Type=Char(30)]

Clinical Significance

Yes No Recheck

[LBCLSIG] SAS:[Name=LBCLSIG, Type=Char(1)]

Lab Comment 1

COVAL

[LBCOM1] SAS:[Name=LBCOM1, Type=Char(200)]

Lab Comment 2

[LBCOM2] SAS:[Name=LBCOM2, Type=Char(200)]

Lab Comment 3

[LBCOM3] SAS:[Name=LBCOM3, Type=Char(200)]

Lab Comment 4

[LBCOM4] SAS:[Name=LBCOM4, Type=Char(200)]

Add More

NY

No N

Yes Y

LBCLSIG

Yes Y

No N

Recheck R

SUPPLB.QVAL

where

QNAM=LBCLSIG

[Not Submitted]

[Not Submitted]

[Not Submitted]

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LB=Laboratory Test Results

CO=Comments

Lab Import - Hematology [] SAS:[Name=HEMA]

[LB] SAS:[Name=LB]

Category

LBCAT=HEMATOLOGY

Accession Number

LBREFID [Name=LBREFID, Type=Char(30)]

Date of Collection

LBDDTC [Name=LBDDAT, Type=Char(25)]

Time of Collection

[HH-MM] [LBTIM] SAS:[Name=LBTIM, Type=Char(25)]

Did the Subject fast 8 hours prior to collection?

No

Yes

[LBFAST] SAS:[Name=LBFAST, Type=Char(1)]

Test Results [LBRES] SAS:[Name=LBRES]

Test Code

LBTESTCD [Name=LBTESTCD, Type=Char(30)]

Test Name

LBTEST [Name=LBTEST, Type=Char(100)]

Test Result

LBORRES [Name=LBORRES, Type=Char(50)]

Units

LBORRESU [Name=LBORRESU, Type=Char(50)]

Reference Range Lower Limit

LBORNRL0 [Name=LBORNRL0, Type=Char(30)]

Reference Range Upper Limit

LBORNRH1 [Name=LBORNRH1, Type=Char(30)]

Reference Range Flag

LBNRIND [Name=LBNRIND, Type=Char(30)]

Clinical Significance

Yes

No

Recheck

[LBCLSIG] SAS:[Name=LBCLSIG, Type=Char(1)]

Lab Comment 1

COVAL [Name=LBCOM1, Type=Char(200)]

Lab Comment 2

[Name=LBCOM2, Type=Char(200)]

Lab Comment 3

[Name=LBCOM3, Type=Char(200)]

Lab Comment 4

[Name=LBCOM4, Type=Char(200)]

Add More

NY

No N

Yes Y

LBCLSIG

Yes Y

No N

Recheck R

SUPPLB.QVAL where QNAM=LBCLSIG

[Not Submitted]

[Not Submitted]

[Not Submitted]

LB=Laboratory Test Results

CO=Comments

Lab Import - Urinalysis | SAS:[Name=URIN]

[LB] SAS:[Name=LB]

Category

LBCAT=URINALYSIS

Accession Number

LBREFID

Date of Collection

LBDTC

Time of Collection

HH-MM

Did the Subject fast 8 hours prior to collection?

No Yes

Test Results [LBRES] SAS:[Name=LBRES]

Test Code

LBTSTCD

Test Name

LBTEST

Test Result

LBORRES

Units

LBORRESU

Reference Range Lower Limit

LBORNRLQ

Reference Range Upper Limit

LBORNRIH

Reference Range Flag

LBNRIND

Clinical Significance

Yes No Recheck

Lab Comment 1

COVAL

Lab Comment 2

Lab Comment 3

Lab Comment 4

Add More

NY

No N

Yes Y

LBCLSIG

Yes Y

No N

Recheck R

SUPPLB.QVAL

where

QNAM=LBCLSIG

[Not Submitted]

[Not Submitted]

[Not Submitted]

LB=Laboratory Test Results

CO=Comments

Lab Import - Virology [] SAS:[Name=VIROL]

[LB] SAS:[Name=LB]

Category

LBCAT=VIROLOGY [50]

Accession Number

LBREFID [Name=LBREFID, Type=Char(30)]

Date of Collection

LBDTC [N] [Name=LBDAT, Type=Char(25)]

Time of Collection

[HH-MM] [LBTIM] SAS:[Name=LBTIM, Type=Char(25)]

Did the Subject fast 8 hours prior to collection?

☐ No ☐ Yes

[LBF-AST] SAS:[Name=LBF-AST, Type=Char(1)] [NY]

Test Results [LBRES] SAS:[Name=LBRES]

Test Code

LBTESTCD [Name=LBTESTCD, Type=Char(30)]

Test Name

LBTEST [Name=LBTEST, Type=Char(100)]

Test Result

LBORRES [Name=LBORRES, Type=Char(50)]

Units

LBORRESU [Name=LBORRESU, Type=Char(30)]

Reference Range Lower Limit

LBORNRL0 [Name=LBORNRL0, Type=Char(30)]

Reference Range Upper Limit

LBORNRH1 [Name=LBORNRH1, Type=Char(30)]

Reference Range Flag

LBNRIND [Name=LBNRIND, Type=Char(30)]

Clinical Significance

☐ Yes ☐ No ☐ Recheck

[LBCLSIG] SAS:[Name=LBCLSIG, Type=Char(1)] [LBCLSIG]

Lab Comment 1

COVAL [Name=LBCOM1, Type=Char(200)]

Lab Comment 2

[Name=LBCOM2, Type=Char(200)]

Lab Comment 3

[Name=LBCOM3, Type=Char(200)]

Lab Comment 4

[Name=LBCOM4, Type=Char(200)]

Add More

NY

No N

Yes Y

LBCLSIG

Yes Y

No N

Recheck R

SUPPLB.QVAL

where

QNAM=LBCLSIG

[Not Submitted]

[Not Submitted]

[Not Submitted]

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LB=Laboratory Test Results

CO=Comments

Lab Import - Urine Drug Screen [SAS:Name=UDS]

[LB] SAS:[Name=LB]

Category

LBCAT=URINE DRUG SCREEN

Accession Number

LBREFID [Name=LBREFID, Type=Char(30)]

Date of Collection

LBDTC [Name=LBDAT, Type=Char(25)]

Time of Collection

[HH-MM] [LBTIM] SAS:[Name=LBTIM, Type=Char(25)]

Did the Subject fast 8 hours prior to collection?

[No] [Yes] [LBF-AST] SAS:[Name=LBF-AST, Type=Char(1)] [NY]

Test Results [LBRES] SAS:[Name=LBRES]

Test Code

LBTESTCD [Name=LBTESTCD, Type=Char(30)]

Test Name

LBTEST [Name=LBTEST, Type=Char(100)]

Test Result

LBORRES [Name=LBORRES, Type=Char(50)]

Units

LBORRESU [Name=LBORRESU, Type=Char(50)]

Reference Range Lower Limit

LBORNRL0 [Name=LBORNRL0, Type=Char(30)]

Reference Range Upper Limit

LBORNRH1 [Name=LBORNRH1, Type=Char(30)]

Reference Range Flag

LBNRIND [Name=LBNRIND, Type=Char(30)]

Clinical Significance

[Yes] [No] [Recheck] [LBCLSIG] SAS:[Name=LBCLSIG, Type=Char(1)] [LBCLSIG]

Lab Comment 1

COVAL [Name=LBCOM1, Type=Char(200)]

Lab Comment 2

[Name=LBCOM2, Type=Char(200)]

Lab Comment 3

[Name=LBCOM3, Type=Char(200)]

Lab Comment 4

[Name=LBCOM4, Type=Char(200)]

Add More

NY

No N

Yes Y

LBCLSIG

Yes Y

No N

Recheck R

SUPPLB.QVAL

where

QNAM=LBCLSIG

[Not Submitted]

[Not Submitted]

[Not Submitted]

DS=Disposition

Randomization [] SAS:[Name=RA]	
[RA] SAS:[Name=RA]	DSTERM=RANDOMIZED
Randomization Date	DSSTDTC
	DSDECOD=RANDOMIZED
	DSCAT=PROTOCOL MILESTONE
	DD/MON/YYYY (LEN)
	[Randomization Date] SAS:[Name=PTRNDT, Type=Char(10)]
Assigned Product	SUPPDS.QVAL where QNAM = ASGNPROD
	[ARM] SAS:[Name=ARM, Type=Char(15)]
	{ARM}

ARM	
Non-menthol VLN	NON-MENTHOL VLN
Non-menthol UB	NON-MENTHOL UB
Menthol VLN	MENTHOL VLN
Menthol UB	MENTHOL UB

PC=Pharmacokinetic Concentrations **CO=Comments**

Used for reconciliation with PC

Planned Timepoint	Was the sample collected?	If No, reason not collected	Collection Start Date	Collection Start Time (24 Hour Clock)	Collection Stop Date	Collection End Time (24 Hour Clock)	Total Weight (g)	Was any void in this 24 hour period lost or discarded?	Comment for lost or discarded sample
<input type="text"/> [UCTPT] SAS: [Name=UCTPT, Type=Char(50)]	<input type="radio"/> No <input type="radio"/> Yes [UCPERF] SAS: [Name=UCPERF, Type=Char(1)] {NY}	<input type="text"/> [UCREASND] SAS: [Name=UCREASND, Type=Char(43)] {UCREASND}	<input type="text"/> DD/MON/YYYY(EN) [UCSTDAT] SAS: [Name=UCSTDAT, Type=Char(50)]	<input type="text"/> HH:MM [UCSTTIM] SAS: [Name=UCSTTIM, Type=Char(50)]	<input type="text"/> DD/MON/YYYY(EN) [UCENDAT] SAS: [Name=UCENDAT, Type=Char(50)]	<input type="text"/> HH:MM [UCENTIM] SAS: [Name=UCENTIM, Type=Char(50)]	<input type="text"/> [UCORRES] SAS: [Name=UCORRES, Type=Num(8)]	<input type="radio"/> No <input type="radio"/> Yes [UCLST] SAS: [Name=UCLST, Type=Char(1)] {NY}	<input type="text"/> [UCLSTCOMM] SAS: [Name=UCLSTCOM, Type=Char(200)]
Add More									

NY	PCTPT	SUPPPC where QNAM=UCPERF	[Not Submitted]	PCSTDTC	PCENDTC	SUPPPC where QNAM=VOLUME	SUPPPC where QNAM=VOIDLOST	COVAL
No N								
Yes Y						SUPPPC where QNAM=VOLUNIT		

UCREASND	
No Urine Collected - Subject unable to void	NO URINE COLLECTED - SUBJECT UNABLE TO VOID
Collection Error	COLLECTION ERROR
Lab Error	LAB ERROR
Subject Early Termination	SUBJECT EARLY TERMINATION

FA=Findings About Events or Interventions

FAOBJ = PUFFING TOPOGRAPHY

Puffing Topgraphy [] SAS:[Name=PF]

[PF] SAS:[Name=PF]

Not Done	<div><div>[Not Submitted]</div><div><div>⬇</div><div>[PFND] SAS:[Name=PFND, Type=Char(50)]</div><div>⬆</div></div></div>
Date of Collection	<div><div>FADTC</div><div><div>⬇</div><div>DD/MON/YYYY(EN)</div><div>[PFDAT] SAS:[Name=PFDAT, Type=Char(50)]</div><div>⬆</div></div></div>
Was topography data collected?	<div><div><div><div><input type="radio"/> No</div><div><input type="radio"/> Yes</div></div><div>FAORRES where FATESTCD = TOPGRPHY</div><div><div>⬇</div><div>[PFYN] SAS:[Name=PFYN, Type=Char(1)]</div><div>{NY}</div><div>⬆</div></div></div></div>

NY

No	N
Yes	Y

DA=Drug Accountability

Product Return [] SAS:[Name=DAR]

[DA2] SAS:[Name=DA2]

Product Name	<input type="text" value="DACAT"/>			[DACAT] SAS:[Name=DACAT, Type=Char(15)] {ARM}	
If Usual Brand, Specify	<input type="text" value="SUPPFA.QVAL where QNAM = UBSPEC"/>			[DASPEC] SAS:[Name=DASPEC, Type=Char(200)]	
Date Returned	<input type="text" value="FADTC"/>			DD/MON/YYYY(EN) [DADAT2] SAS:[Name=DADAT2, Type=Char(50)]	
Number of cigarettes returned	<input type="text" value="DAORRES where FATESTCD = RETAMT"/>			[DAAMTR] SAS:[Name=DAAMTR, Type=Char(50)]	
Cigarette butts returned	<input type="text" value="SUPPFA.QVAL where QNAM = BUTTRET"/>			[DABRET] SAS:[Name=DABRET, Type=Char(50)]	
Number of Non-VLN butts returned	<input type="text" value="SUPPFA.QVAL where QNAM = NONVLNBR"/>			[DABRET2] SAS:[Name=DABRET2, Type=Char(50)]	
Did the subject consume any tobacco products other than the cigarettes reported in the e-Diary?	<input type="radio"/> No <input type="radio"/> Yes <input type="text" value="SUPPFA.QVAL where QNAM = CONSUME"/>			[DACOTH] SAS:[Name=DACOTH, Type=Char(1)] {NY}	
If yes, please indicate when	<input type="text" value="SUPPFA.QVAL where QNAM = CONSUMFQ"/>			[DACOTH2] SAS:[Name=DACOTH2, Type=Char(11)] {DAOTH2}	
If yes, estimate amount	<input type="text" value="SUPPFA.QVAL where QNAM = CONSMAMT"/>			[DACOTH3] SAS:[Name=DACOTH3, Type=Num(8)]	
Is there any additional information to provide about the difference between reported cigarette use and number of cigarettes and butts returned?	<input type="radio"/> No <input type="radio"/> Yes <input type="text" value="SUPPFA.QVAL where QNAM = ADINFO"/>			[DARSPYN] SAS:[Name=DARSPYN, Type=Char(1)] {NY}	
Specify additional information	<input type="text" value="SUPPFA.QVAL where QNAM = ADINFOSP"/>			[DARSPEC] SAS:[Name=DARSPEC, Type=Char(160)]	

ARM

Non-menthol VLN	NON-MENTHOL VLN
Non-menthol UB	NON-MENTHOL UB
Menthol VLN	MENTHOL VLN
Menthol UB	MENTHOL UB

NY

No	N
Yes	Y

DAOTH2	
Once	ONCE
A Few Times	A FEW TIMES
Everyday	EVERYDAY

DA=Drug Accountability

Product Dispensed [] SAS:[Name=DAD]	
[DA1] SAS:[Name=DA1]	
Product Name	<div>DACAT</div> <div>[DACAT] SAS:[Name=DACAT, Type=Char(15)] {ARM}</div>
If Usual Brand, Specify	<div>SUPPFA.QVAL where QNAM = UBSPEC</div> <div>[DASPEC] SAS:[Name=DASPEC, Type=Char(200)]</div>
Date Dispensed	<div>FADTC</div> <div>DD/MON/YYYY(EN) [DADAT1] SAS:[Name=DADAT1, Type=Char(50)]</div>
Number of cigarettes dispensed	<div>DAORRES where FATESTCD = DISPAMT</div> <div>[DAAMTD] SAS:[Name=DAAMTD, Type=Char(50)]</div>

ARM	
Non-menthol VLN	NON-MENTHOL VLN
Non-menthol UB	NON-MENTHOL UB
Menthol VLN	MENTHOL VLN
Menthol UB	MENTHOL UB

Plasma/Blood Sampling [] SAS:[Name=BD]

[BD2] SAS:[Name=BD2]

Not Done



☐ [Not Submitted]

[BDND] SAS:[Name=BDND, Type=Char(50)]

[BD] SAS:[Name=BD]

Not Done	If Not Done, specify	Assay	Collection Date	Collection Time
<p>PCSTAT</p> <p>⚠ [BDSTAT] SAS: [Name=BDSTAT, Type=Char(1)]</p>	<p>COVAL</p> <p>⚠ [BDREASND] SAS: [Name=BDREASND, Type=Char(200)]</p>	<p>[Not Submitted]</p> <p>⚠ [BDTEST] SAS: [Name=BDTEST, Type=Char(8)] {BDTEST}</p>	<p>PCSTDTC</p> <p>⚠ DD/MON/YYYY(EN) [BDDAT] SAS: [Name=BDDAT, Type=Char(50)]</p>	<p>HH:MM</p> <p>⚠ [BDTIM] SAS: [Name=BDTIM, Type=Char(50)]</p>

Add More

BDTEST

Cotinine	COTININE
COHb	COHB
Nicotine	NICOTINE

PE=Physical Examination

CO=Comments

Physical Examination - Symptom-driven [] SAS:[Name=PES]

[PE] SAS:[Name=PE]

Did subject report any symptoms? ☐ No ☐ Yes **[Not Submitted]**
[PESYM] SAS:[Name=PESYM, Type=Char(1)]
{NY}

If Yes, specify
SUPPPE.QVAL where QNAM=PESYM
[PESYMSP] SAS:[Name=PESYMSP, Type=Char(200)]

Was the Physical Examination performed? ☐ No ☐ Yes **PESTAT**
[PEPERF] SAS:[Name=PEPERF, Type=Char(1)]
{NY}

If No, reason not performed
COVAL
[PEREASND] SAS:[Name=PEREASND, Type=Char(50)]

Date of Examination
PEDTC 
DD/MON/YYYY(EN)
[PEDAT] SAS:[Name=PEDAT, Type=Char(10)]

Were there any abnormal findings? ☐ No ☐ Yes **PEORRES**
[PEORRES] SAS:[Name=PEORRES, Type=Char(1)]
{NY}

[PE2] SAS:[Name=PE2]

Body System	If Other, specify	Specify Abnormal Findings	Specify Clinical Significance if Abnormal
PETESTCD PETEST <input checked="" type="checkbox"/> [PETEST] SAS: [Name=PETEST, Type=Char (23)] {PETEST}	PETESTCD PETEST [PESPEC] SAS:[Name=PESPEC, Type=Char(50)]	COVAL [PEORRES3] SAS: [Name=PEORRES3, Type=Char(200)]	<input type="radio"/> NCS <input type="radio"/> CS [PECLINSIG] SAS: [Name=PECLINSI, Type=Char(3)] {NCSCS}

Add More

SUPPPE.QVAL where QNAM=PECLSIG

NY
No N
Yes Y

PETEST	
General Appearance	GENERAL APPEARANCE
HEENT	HEENT
Thyroid (Endocrine)	THYROID (ENDOCRINE)
Heart	HEART
Chest	CHEST
Lungs	LUNGS
Abdomen	ABDOMEN
Skin	SKIN
Neurological	NEUROLOGICAL
Extremities	EXTREMITIES
Back/Neck	BACK/NECK
Lymph Nodes	LYMPH NODES
Musculoskeletal	MUSCULOSKELETAL
Oral Cavity	ORAL CAVITY
Oropharynx	OROPHARYNX
Other	OTHER

NCSCS	
NCS	NCS
CS	CS

DS=Disposition **CO=Comments**

Subject Disposition [] SAS:[Name=DS]

[DS] SAS:[Name=DS]

DSTERM=COMPLETED if Yes

DSDECOD=COMPLETED if Yes

DSCAT=

PROTOCOL MILESTONE

Did the subject complete the study?

☐ No ☐ Yes

⚠ [DSYN] SAS:[Name=DSYN, Type=Char(1)]
{NY}

If No, reason for discontinuation

⚠ [DSDECOD] SAS:[Name=DSDECOD, Type=Char(36)]
{NCOMPLT}

If Other, specify

⚠ [DSOTH] SAS:[Name=DSOTH, Type=Char(200)]

Primary Adverse Event Term

⚠ [DSAENO] SAS:[Name=DSAENO, Type=Char(50)]

If Non-compliance with Study Procedures, specify

⚠ [DSCOMP] SAS:[Name=DSCOMP, Type=Char(200)]

If Physician Decision, specify

⚠ [DSPHYS] SAS:[Name=DSPHYS, Type=Char(200)]

If Withdrawal by Subject, specify

⚠ [DSWC] SAS:[Name=DSWC, Type=Char(200)]

Date of Completion or Discontinuation

⚠ [DSSTDTC] DD/MON/YYYY(EN)
[DSSTDAT] SAS:[Name=DSSTDAT, Type=Char(10)]

NY

No **N**

Yes **Y**

NCOMPLT

Adverse Event

ADVERSE EVENT

Lost to Follow-up

LOST TO FOLLOW-UP

Non-Compliance with Study Procedures

NON-COMPLIANCE WITH STUDY PROCEDURES

Physician Decision

PHYSICIAN DECISION

Protocol Deviation

PROTOCOL DEVIATION

Study Terminated by Sponsor

STUDY TERMINATED BY SPONSOR

Withdrawal by Subject	WITHDRAWAL BY SUBJECT
Pregnancy	PREGNANCY
Screen Failure	SCREEN FAILURE
Completed	COMPLETED
Death	DEATH
Other	OTHER

FA=Findings About Events or Interventions

FAOBJ = FOLLOW-UP PHONE CALL







Phone Call [] SAS:[Name=PC]	
[PC] SAS:[Name=PC]	
Date of Call	<div>FADTC</div> <div>DD/MON/YYYY(EN)</div> <div>[PCDAT] SAS:[Name=PCDAT, Type=Char(50)]</div>
Was tobacco cessation information provided?	<div><input type="radio"/> No <input type="radio"/> Yes</div> <div>[PCCCESS] SAS:[Name=PCCCESS, Type=Char(1)]</div> <div>FAORRES where FATESTCD = CESSINFO</div>
Did Subject need to return to the clinic for a symptom driven physical exam?	<div><input type="radio"/> No <input type="radio"/> Yes</div> <div>[PCRETPE] SAS:[Name=PCRETPE, Type=Char(1)]</div> <div>FAORRES where FATESTCD = RETURNPE</div>

NY	
No	N
Yes	Y

Visit [] SAS:[Name=VISHID]

Visit [Visit] SAS:[Name=Visit]

Visit Not Done	<input type="checkbox"/>	 [VISITND] SAS:[Name=VISITND, Type=Num(8)]	
Reason Not Done	<input type="text"/>	 [VINDREA] SAS:[Name=VINDREA, Type=Char(200)]	
Visit Name	<input type="text"/>	 [VISIT] SAS:[Name=VISIT, Type=Char(50)]	
Visit Date	<input type="text"/> 	 DD/MON/YYYY(EN) [VISDAT] SAS:[Name=VISDAT, Type=Char(10)]	
Visit Number	<input type="text"/>	 [VISITNUM] SAS:[Name=VISITNUM, Type=Char(2)]	
Was tobacco cessation information provided?	<input type="radio"/> No <input type="radio"/> Yes	 [SMKCESS] SAS:[Name=SMKCESS, Type=Char(1)] {NY}	
Please specify if not done	<input type="text"/>	 [SMKSPEC] SAS:[Name=SMKSPEC, Type=Char(200)]	
Visit Type	<input type="radio"/> End of Study <input type="radio"/> Early Termination	 [VISTYPE] SAS:[Name=VISTYPE, Type=Char(17)] {VISTYPE}	
Expected Visit Date	<input type="text"/> 	 DD/MON/YYYY(EN) [Expected Visit Date] SAS:[Name=EXPVDT, Type=Char(10)]	
Earliest Expected Visit Date	<input type="text"/> 	 DD/MON/YYYY(EN) [Earliest Expected Visit Date] SAS:[Name=EEXPVDT, Type=Char(10)]	
Latest Expected Visit Date	<input type="text"/> 	 DD/MON/YYYY(EN) [Latest Expected Visit Date] SAS:[Name=LEXPVDT, Type=Char(10)]	
Planned Study Day of Visit	<input type="text"/>	 [VISITDY] SAS:[Name=VISITDY, Type=Char(10)]	
Upcoming Visit Offset	<input type="text"/>	 [Upcoming Visit Offset] SAS:[Name=OFFDYS, Type=Num(8)]	
Visit Caption	<input type="text"/>	 [Visit Caption] SAS:[Name=VISIT3, Type=Char(50)]	
Did the subject report any	<input type="radio"/> No <input type="radio"/> Yes		

changes in medical history (ies) since the last visit?	 [VIMHYN] SAS:[Name=VIMHYN, Type=Char(1)] {NY}	
Did the subject report any new AEs or any changes to AEs since the last visit?	<input type="radio"/> No <input type="radio"/> Yes  [VIAEYN] SAS:[Name=VIAEYN, Type=Char(1)] {NY}	
Did the subject report any new concomitant medication or any changes to concomitant medication since the last visit?	<input type="radio"/> No <input type="radio"/> Yes  [VICMYN] SAS:[Name=VICMYN, Type=Char(1)] {NY}	

NY	
No	N
Yes	Y

VISTYPE	
End of Study	End of Study
Early Termination	Early Termination

Adverse Events [] SAS:[Name=AEYN]

[AEYN] SAS:[Name=AEYN]

Were any Adverse Events experienced?

☐ No ☐ Yes
[AEYN] SAS:[Name=AEYN, Type=Char(1)] {NY}

NY

No N

Yes Y




Adverse Event [] SAS:[Name=AE]

[AE1] SAS:[Name=AE1]

AE Number	<input type="text" value="AESPID"/>		[AESPID] SAS:[Name=AESPID, Type=Num(8)]	
Adverse Event	<input type="text" value="AETERM"/>		[AETERM] SAS:[Name=AETERM, Type=Char(200)]	
Onset Date	<input type="text" value="AESTDTC"/>		DD/MON/YYYY(EN) [AESTDAT] SAS:[Name=AESTDAT, Type=Char(12)]	
Onset Time (24 Hour Clock)	<input type="text" value="HH:MM"/>		[AESTTIM] SAS:[Name=AESTTIM, Type=Char(50)]	
Ongoing	<input type="radio"/> No <input type="radio"/> Yes <input type="text" value="AEENRTPT where AEENTPT = DM.RFPENDTC"/> <input type="text" value="SUPPAE.QVAL where QNAM=AEONGO"/>		[AEONGO] SAS:[Name=AEONGO, Type=Char(1)] {NY}	
Resolved Date	<input type="text" value="AEENDTC"/>		DD/MON/YYYY(EN) [AEENDAT] SAS:[Name=AEENDAT, Type=Char(12)]	
Resolved Time (24 Hour Clock)	<input type="text" value="HH:MM"/>		[AEENTIM] SAS:[Name=AEENTIM, Type=Char(50)]	
Frequency	<input type="text" value="AEPATT"/>		[AEFREQ] SAS:[Name=AEFREQ, Type=Char(14)] {AEFREQ}	
Severity	<input type="text" value="AESEV"/>		[AESEV] SAS:[Name=AESEV, Type=Char(8)] {AESEV}	
Serious Event?	<input type="radio"/> No <input type="radio"/> Yes <input type="text" value="AESER"/>		[AESER] SAS:[Name=AESER, Type=Char(1)] {NY}	

Serious Criteria [AE2] SAS:[Name=AE2]

A congenital anomaly/birth defect	<input type="radio"/> No <input type="radio"/> Yes <input type="text" value="AESCONG"/>		[AESCONG] SAS:[Name=AESCONG, Type=Char(1)] {NY}	
A persistent or significant disability/incapacity	<input type="radio"/> No <input type="radio"/> Yes <input type="text" value="AESDISAB"/>		[AESDISAB] SAS:[Name=AESDISAB, Type=Char(1)] {NY}	
	<input type="radio"/> No <input type="radio"/> Yes			

In-patient hospitalization or prolongation of existing hospitalization	<input type="checkbox"/> No <input type="checkbox"/> Yes AESHOSP [AESHOSP] SAS:[Name=AESHOSP, Type=Char(1)] {NY}
Admission Date	<input type="text"/>  SUPPAE.QVAL where QNAM = ADMDAT <input type="checkbox"/> DD/MON/YYYY(EN) [ADMDAT] SAS:[Name=ADMDAT, Type=Char(50)]
Discharge Date	<input type="text"/>  SUPPAE.QVAL where QNAM = DISDTC <input type="checkbox"/> DD/MON/YYYY(EN) [DISDAT] SAS:[Name=DISDAT, Type=Char(50)]
A life-threatening adverse study experience	<input type="radio"/> No <input type="radio"/> Yes AESLIFE <input type="checkbox"/> [AESLIFE] SAS:[Name=AESLIFE, Type=Char(1)] {NY}
Important medical event	<input type="radio"/> No <input type="radio"/> Yes AESMIE <input type="checkbox"/> [AESMIE] SAS:[Name=AESMIE, Type=Char(1)] {NY}
Death	<input type="radio"/> No <input type="radio"/> Yes AESDTH DTHFL <input type="checkbox"/> [AESDTH] SAS:[Name=AESDTH, Type=Char(1)] {NY}
Date of Death	<input type="text"/>  DTHDTC <input type="checkbox"/> DD/MON/YYYY(EN) [DTHDAT] SAS:[Name=DTHDAT, Type=Char(50)]
Was an autopsy performed?	<input type="radio"/> No <input type="radio"/> Yes [Not Submitted] <input type="checkbox"/> [DDTEST] SAS:[Name=DDTEST, Type=Char(1)] {NY}

[AE3] SAS:[Name=AE3]		
Outcome	<input type="text" value="AEOUT"/>	
	[AEOUT] SAS:[Name=AEOUT, Type=Char(26)] {OUT}	
Action taken with study product	<input type="text" value="AEACN"/>	
	[AEACN] SAS:[Name=AEACN, Type=Char(31)] {ACN}	
Relationship to study product	<input type="text" value="AEREL"/>	
	[AEREL] SAS:[Name=AEREL, Type=Char(11)] {AEREL}	
What other action was taken in response to this adverse event?	<input type="text"/>	
	[AEACNOTH] SAS:[Name=AEACNOTH, Type=Char(50)]	
[MedDRA] SAS:[Name=MedDRA]		
Verbatim Term	<input type="text" value="[NOT SUBMITTED]"/>	
	[AEVERB] SAS:[Name=AEVERB, Type=Char(200)]	
MedDRA LLT Name	<input type="text" value="AELLT"/>	
	[AELLT] SAS:[Name=AELLT, Type=Char(200)]	
MedDRA LLT Code	<input type="text" value="AELLTCD"/>	
	[AELLTCD] SAS:[Name=AELLTCD, Type=Char(200)]	
MedDRA PT Name	<input type="text" value="AEDECOD"/>	
	[AEDECOD] SAS:[Name=AEDECOD, Type=Char(200)]	
MedDRA PT Code	<input type="text" value="AEPTCD"/>	
	[AEPTCD] SAS:[Name=AEPTCD, Type=Char(200)]	
MedDRA HLT Name	<input type="text" value="AEHLT"/>	
	[AEHLT] SAS:[Name=AEHLT, Type=Char(200)]	
MedDRA HLT Code	<input type="text" value="AEHLTCD"/>	
	[AEHLTCD] SAS:[Name=AEHLTCD, Type=Char(200)]	
MedDRA HLGT Name	<input type="text" value="AEHLGT"/>	
	[AEHLGT] SAS:[Name=AEHLGT, Type=Char(200)]	
MedDRA HLGT Code	<input type="text" value="AEHLGTC"/>	
	[AEHLGTC] SAS:[Name=AEHLGTC, Type=Char(200)]	
MedDRA SOC Name	<input type="text" value="AESOC"/> <input type="text" value="AEBODSYS"/>	
	[AESOC] SAS:[Name=AESOC, Type=Char(200)]	
MedDRA SOC Code	<input type="text" value="AESOCCD"/> <input type="text" value="AEBDSYSCD"/>	
	[AESOCCD] SAS:[Name=AESOCCD, Type=Char(200)]	

[AEFLAG] SAS:[Name=AEFLAG]

Not a true data. Flag is used for New SAE Notification.

[NOT SUBMITTED]

[AEFLAG] SAS:[Name=AEFLAG,
Type=Char(50)]

Not a true data. Concatenated field used for Updated SAE Notification.

[NOT SUBMITTED]

[AEFLAG2] SAS:[Name=AEFLAG2,
Type=Char(200)]

Not a true data. Flag is used for SAE comparison.

[NOT SUBMITTED]

[AEFLAG3] SAS:[Name=AEFLAG3,
Type=Char(200)]

NYNo **N**Yes **Y****AEFREQ**Single Episode **SINGLE EPISODE**Intermittent **INTERMITTENT**Continuous **CONTINUOUS****AESEV**Mild **MILD**Moderate **MODERATE**Severe **SEVERE****OUT**Fatal **FATAL**Unchanged **UNCHANGED**Resolved **RESOLVED**Worse **WORSE**Improved **IMPROVED**Unknown (lost to follow-up) **UNKNOWN (LOST TO FOLLOW-UP)**Not Recovered/Not Resolved **NOT RECOVERED/NOT RESOLVED**Recovered/Resolved **RECOVERED/RESOLVED**Recovering/Resolving **RECOVERING/RESOLVING**Unknown **UNKNOWN****ACN**Not Changed **NOT CHANGED**Study Product Interrupted **DRUG INTERRUPTED**Study Product Withdrawn **DRUG WITHDRAWN**



Not Applicable	NOT APPLICABLE
Unknown	UNKNOWN

AEREL	
Not related	NOT RELATED
Unlikely	UNLIKELY
Possible	POSSIBLE
Possibly Related	POSSIBLY RELATED
Related	RELATED
Likely	LIKELY
Definitely	DEFINITELY

Concomitant Medications [] SAS:[Name=CMYN]

[CMYN] SAS:[Name=CMYN]

Were any medications taken? ☐ No ☐ Yes

 [CMYN] SAS:[Name=CMYN, Type=Char(1)] {NY} 



NY











No N

Yes Y

CM=Concomitant Medications**AE=Adverse Events****Prior and Concomitant Medications || SAS:[Name=CM]****Record all prior and concomitant medications taken from within 30 days prior to screening up to end of study. [CM] SAS:[Name=CM]**

Concomitant Medication Number	<input type="text" value="CMSPID"/> <input type="text" value="SUPPAE.QVAL where QNAM = LINKN001"/>	[CMSPID] SAS:[Name=CMSPID, Type=Num(8)]
Medication / Therapy Name	<input type="text" value="CMTRT"/> <input type="text" value="SUPPAE.QVAL where QNAM = AECM001-x"/>	[CMTRT] SAS:[Name=CMTRT, Type=Char(100)]
Indication	<input type="text" value="CMSCAT"/> <input type="text" value="CMINDC"/> <input type="text" value="[NOT SUBMITTED]"/>	[CMINDC] SAS:[Name=CMINDC, Type=Char(18)] {CMINDC}
If Other Indication, specify	<input type="text" value="OTHSPEC1"/>	[OTHSPEC1] SAS:[Name=OTHSPEC1, Type=Char(50)]
Primary Medical History Term	<input type="text" value="SUPPCM.QVAL where QNAM = MHID"/>	[CMMHNO] SAS:[Name=CMMHNO, Type=Char(50)]
Primary Adverse Event Term	<input type="text" value="SUPPCM.QVAL where QNAM = MHID"/>	[CMAENO] SAS:[Name=CMAENO, Type=Char(50)]
Dose	<input type="text" value="CMDOSE"/>	[CMDSTXT] SAS:[Name=CMDSTXT, Type=Num(8)]
Unit	<input type="text" value="CMDOSU"/>	[CMDOSU] SAS:[Name=CMDOSU, Type=Char(50)] {CMUNIT}
If Other Unit, specify	<input type="text" value="Per CMDOSU"/>	[OTHSPEC2] SAS:[Name=OTHSPEC2, Type=Char(50)] {UNIT}
Dose Form	<input type="text" value="[NOT SUBMITTED]"/>	[CMDOSFRM] SAS:[Name=CMDOSFRM, Type=Char(65)] {FRM}
Frequency	<input type="text" value="CMDOSFRQ"/>	[CMDOSFRQ] SAS:[Name=CMDOSFRQ, Type=Char(50)] {CMFREQ}
If Other Frequency, specify	<input type="text" value="Per CMDOSFRQ"/>	[OTHSPEC3] SAS:[Name=OTHSPEC3, Type=Char(50)] {CMROUTE}
Route	<input type="text" value="CMROUTE"/>	[CMROUTE] SAS:[Name=CMROUTE, Type=Char(24)] {CMROUTE}
If Other Route, specify	<input type="text" value="Per CMROUTE"/>	[OTHSPEC4] SAS:[Name=OTHSPEC4, Type=Char(50)] {ROUTE}
Was the medication/therapy taken prior to the study?	<input type="radio"/> No <input type="radio"/> Yes <input type="text" value="CMSTRPT where CMSTTPT = DM.RFSTDTC"/>	[CMPRIOR] SAS:[Name=CMPRIOR, Type=Char(8)] {NY}
Start Date	<input type="text" value="CMSTDTC"/> <input type="text" value="SUPPAE.QVAL where QNAM = AECMD001-x"/>	DD/MON/YYYY(EN)

		[CMSTDAT] SAS:[Name=CMSTDAT, Type=Char(12)]	
Start Time	<input type="text"/>	HH:MM [CMSTTIM] SAS:[Name=CMSTTIM, Type=Char(50)]	+
Ongoing	<input type="radio"/> No <input type="radio"/> Yes CMENRTPT where CMENTPT = DM.RFPENDTC	<input type="text"/> [CMONGO] SAS:[Name=CMONGO, Type=Char(1)] {NY}	+
End Date	CMENDTC <input type="text"/> 	DD/MON/YYYY(EN) [CMENDAT] SAS:[Name=CMENDAT, Type=Char(12)]	+
End Time	<input type="text"/>	HH:MM [CMENTIM] SAS:[Name=CMENTIM, Type=Char(50)]	+
Not true data. Flag used for CM Coding	<input type="text"/> [NOT SUBMITTED]	<input type="text"/> [CMHIDE] SAS:[Name=CMHIDE, Type=Char(50)]	+
[WHODRG] SAS:[Name=WHODRG]			
Verbatim Term	<input type="text"/>	<input type="text"/> [CMDRVERB] SAS:[Name=CMDRVERB, Type=Char(200)]	+
Trade Name	<input type="text"/> SUPPCM.QVAL where QNAM = TRADNAME 	<input type="text"/> [CMDRTRNM] SAS:[Name=CMDRTRNM, Type=Char(200)]	+
Generic Name	<input type="text"/> DSDECOD	<input type="text"/> [CMDECOD] SAS:[Name=CMDECOD, Type=Char(200)]	+
Level 1 Code	<input type="text"/> SUPPCM.QVAL where QNAM = ATCCODE1	<input type="text"/> [CMCLACD1] SAS:[Name=CMCLACD1, Type=Char(200)]	+
Level 1 Term	<input type="text"/> SUPPCM.QVAL where QNAM = ATCTEXT1	<input type="text"/> [CMCLAS1] SAS:[Name=CMCLAS1, Type=Char(200)]	+
Level 2 Code	<input type="text"/> SUPPCM.QVAL where QNAM = ATCCODE2	<input type="text"/> [CMCLACD2] SAS:[Name=CMCLACD2, Type=Char(200)]	+
Level 2 Term	<input type="text"/> SUPPCM.QVAL where QNAM = ATCTEXT2	<input type="text"/> [CMCLAS2] SAS:[Name=CMCLAS2, Type=Char(200)]	+
Level 3 Code	<input type="text"/> SUPPCM.QVAL where QNAM = ATCCODE3	<input type="text"/> [CMCLACD3] SAS:[Name=CMCLACD3, Type=Char(200)]	+
Level 3 Term	<input type="text"/> SUPPCM.QVAL where QNAM = ATCTEXT3	<input type="text"/> [CMCLAS3] SAS:[Name=CMCLAS3, Type=Char(200)]	+
Level 4 Code	<input type="text"/> SUPPCM.QVAL where QNAM = ATCCODE4	<input type="text"/> [CMCLASCD] SAS:[Name=CMCLASCD, Type=Char(200)]	+
Level 4 Term	<input type="text"/> SUPPCM.QVAL where QNAM = ATCTEXT4	<input type="text"/> [CMCLAS] SAS:[Name=CMCLAS, Type=Char(200)]	+
Drug Record Number	<input type="text"/> SUPPCM.QVAL where QNAM = DRRCNO	<input type="text"/> [CMDRRCNO] SAS:[Name=CMDRRCNO, Type=Char(200)]	+

WHODrug SEQ1	 SUPPCM.QVAL where QNAM = DRSEQ1 [CMDRSEQ1] SAS:[Name=CMDRSEQ1, Type=Char(200)]	
WHODrug SEQ2	 SUPPCM.QVAL where QNAM = DRSEQ2 [CMDRSEQ2] SAS:[Name=CMDRSEQ2, Type=Char(200)]	
Route for Coding	 [NOT SUBMITTED] [CMDRRTE] SAS:[Name=CMDRRTE, Type=Char(200)]	
Indication for Coding	 CMINDC [CMDRINDC] SAS:[Name=CMDRINDC, Type=Char(200)]	
Country for Coding	 [NOT SUBMITTED] [CMDRCTRY] SAS:[Name=CMDRCTRY, Type=Char(200)]	

CMINDC

Medical History	MEDICAL HISTORY
Adverse Event	ADVERSE EVENT
Prophylaxis	PROPHYLAXIS
Dietary Supplement	DIETARY SUPPLEMENT
Other	OTHER

CMUNIT

Milligram	mg
Microgram	ug
Milliliter; cm3	mL
Tablespoon Dosing Unit	Tbsp
Teaspoon Dosing Unit	tsp
Ounce	oz
Capsule Dosing Unit	CAPSULE
Tablet Dosing Unit	TABLET
Application Dosing Unit	APPLICATION
Gram	g
Drop	gtt
Liter	L
Puff	PUFF
Other	OTHER

UNIT

Percentage	%
Percent Inhibition	% INHIBITION
Percent Volume per Volume; vol%	%(v/v)
Percent Weight per Volume	%(w/v)
Percent Weight per Weight	%(w/w)
Percent per Minute	%/min
per 100 High Powered Fields	/100 HPFs

Per 100 White Blood Cells	/100 WBC
/10 ³ cells	/10 ³ cells
Daily; Per Day	/day
Per Deciliter	/dL
Per Hour	/h
per High Powered Field	/HPF
Per Kilogram	/kg
Per Liter	/L
per Low Powered Field	/LPF
Per Milliliter	/mL
Every Month; Per Month	/month
Per Nanoliter	/nL
Per Picoliter	/pL
/mm ³ ; Per Microliter	/uL
per Visual Field	/VF
Every week; Per Week; QS	/wk
100 International units/Milliliter	100 IU/mL
10 ⁴ /mm ³ ; 10 ⁴ /uL; 10 ⁷ /mL	10 ⁴ /L
10 ⁵ /mm ³ ; 10 ⁵ /uL; 10 ⁸ /mL	10 ¹¹ /L
TIU/L; Tera International Unit per Liter	10 ¹² IU/L
10 ⁶ /mm ³ ; 10 ⁶ /uL; T/L; TI/L; Tera/L	10 ¹² /L
Thousand CFU; Thousand Colony Forming Units	10 ³ CFU
Thousand CFU/g; Thousand Colony Forming Units per Gram	10 ³ CFU/g
Thousand CFU/mL; Thousand Colony Forming Units per Milliliter	10 ³ CFU/mL
10 ³ copies/mL	10 ³ copies/mL
10 ³ DNA copies/mL	10 ³ DNA copies/mL
Thousand Organisms	10 ³ organisms
Thousand Organisms per Gram; Thousand Organisms/g	10 ³ organisms/g
Thousand Organisms per Milliliter; Thousand Organisms/mL	10 ³ organisms/mL
10 ³ RNA copies/mL	10 ³ RNA copies/mL
10 ³ /hpf	10 ³ /hpf
10 ³ /L	10 ³ /L
10 ⁴ /hpf	10 ⁴ /hpf
10 ⁴ /L	10 ⁴ /L
10 ⁵ /hpf	10 ⁵ /hpf
10 ² /mL	10 ⁵ /L
Million CFU; Million Colony Forming Units	10 ⁶ CFU
Million CFU/g; Million Colony Forming Units per Gram	10 ⁶ CFU/g
Million CFU/mL; Million Colony Forming Units per Milliliter	10 ⁶ CFU/mL
10 ⁶ copies/mL	10 ⁶ copies/mL

10 ⁶ DNA copies/mL	10 ⁶ DNA copies/mL
Million IU; Million International Units	10 ⁶ IU
10 ⁶ IU/mL	10 ⁶ IU/mL
Million Organisms	10 ⁶ organisms
Million Organisms per Gram; Million Organisms/g	10 ⁶ organisms/g
Million Organisms per Milligram; Million Organisms/mg	10 ⁶ organisms/mg
Million Organisms per Milliliter; Million Organisms/mL	10 ⁶ organisms/mL
10 ⁶ RNA copies/mL	10 ⁶ RNA copies/mL
10 ⁶ /g	10 ⁶ /g
10 ⁶ /hpf	10 ⁶ /hpf
10 ³ /mL; M/L; Mega/L	10 ⁶ /L
10 ⁶ /dL	10 ⁷ /L
10 ² /mm ³ ; 10 ² /uL; 10 ⁵ /mL	10 ⁸ /L
Billion CFU; Billion Colony Forming Units	10 ⁹ CFU
Billion CFU/g; Billion Colony Forming Units per Gram	10 ⁹ CFU/g
Billion CFU/mL; Billion Colony Forming Units per Milliliter	10 ⁹ CFU/mL
Billion Organisms	10 ⁹ organisms
Billion Organisms per Gram; Billion Organisms/g	10 ⁹ organisms/g
Billion Organisms per Milligram; Billion Organisms/mg	10 ⁹ organisms/mg
Billion Organisms per Milliliter; Billion Organisms/mL	10 ⁹ organisms/mL
10 ³ /mm ³ ; 10 ³ /uL; 10 ⁶ /mL; G/L; GI/L; Giga per Liter	10 ⁹ /L
Arbitrary Fluorescence Unit	AFU
Attogram	ag
Antigen Unit per Milliliter	AgU/mL
Attomole	amol
Ampere	amp
Ampule Dosing Unit	AMPULE
Atomic Mass Unit	amu
Anti-Xa Activity International Unit	anti-Xa IU
Anti-Xa Activity International Unit per Milliliter	anti-Xa IU/mL
Antibody Unit	Antibody Unit
Immunoglobulin A Phospholipid Units per Milliliter	APL U/mL
Application Dosing Unit	APPLICATION
Atmosphere	atm
Absorbance Unit	AU
Absorbance Unit per Minute	AU/min
Allergy Unit per Milliliter	AU/mL
Bag Dosing Unit	BAG
Bar Dosing Unit	BAR
Bioequivalent Allergy Unit	BAU

Bioequivalent Allergy Unit per Milliliter	BAU/mL
Biological Unit per Milliliter	BE/mL
Beats per Minute	BEATS/MIN
Bel	bel
Biscuit	BISCUIT
Blocks	BLOCKS
Bolus Dosing Unit	BOLUS
Bottle Dosing Unit	BOTTLE
Box Dosing Unit	BOX
Becquerel	Bq
Becquerel per Gram	Bq/g
Becquerel per Kilogram	Bq/kg
Becquerel per Liter	Bq/L
Becquerel per Milligram; Kilobecquerel per Gram; kBq/g	Bq/mg
Becquerel per Milliliter; Kilobecquerel per Liter; kBq/L	Bq/mL
Becquerel per Microgram; Bq/mcg; Kilobecquerel per Milligram; MBq/g; Megabecquerel per Gram; kBq/mg	Bq/ug
Becquerel per Microliter; Kilobecquerel per Milliliter; MBq/L; Megabecquerel per Liter; kBq/mL	Bq/uL
Breaths per Minute	BREATHS/MIN
Bethesda Unit	BU
Bethesda Unit per Milliliter	BU/mL
Degree Celsius	C
Calorie	cal
Can Dosing Unit	CAN
Capful Dosing Unit	CAPFUL
Caplet Dosing Unit	CAPLET
Capsule Dosing Unit; cap	CAPSULE
Cartridge Dosing Unit	CARTRIDGE
50 Percent Cell Culture Infective Dose per Dose	CCID 50/dose
50 Percent Cell Culture Infective Dose per Milliliter	CCID 50/mL
Candela	cd
Colony Forming Unit per Gram	CFU/g
Colony Forming Unit per Milliliter	CFU/mL
Centigram	cg
Centigray	cGy
Curie	Ci
Curie per Gram; Microcurie per Microgram; Millicurie per Milligram; mCi/mg; uCi/ug	Ci/g
Curie per Kilogram; Microcurie per Milligram; Millicurie per Gram; mCi/g; uCi/mg	Ci/kg
Curie per Liter; Microcurie per Microliter; uCi/uL	Ci/L
Curie per Milligram; Millicurie per Microgram; mCi/ug	Ci/mg

Curie per Milliliter	Ci/mL
Ci/mcg; Curie per Microgram	Ci/ug
Ci/mL; Curie per Microliter	Ci/uL
Cigar Dosing Unit	CIGAR
Cigarette Dosing Unit	CIGARETTE
Centiliter	cL
Centimeter	cm
cm H2O	cm H2O
Centimeters per Minute	cm/min
cm/sec	cm/s
Square Centimeter	cm2
Centimole	cmol
Millimoles per Deciliter; mmol/dL	cmol/L
Coat Dosing Unit	COAT
Container Dosing Unit	CONTAINER
copies/mL	copies/mL
copies/uL	copies/uL
Coulomb	Coulomb
Counts per Minute	cpm
10^-2 sec; Centisecond; csec	cs
Cup Dosing Unit	CUP
Grating Cycles per Centimeter; cpcm	cy/cm
Cycle per Minute	cycle/min
Cycle per Second	cycle/sec
Cylinder Dosing Unit	CYLINDER
D Antigen Unit	DAGU
D Antigen Unit per Milliliter	DAGU/mL
Decamole per Liter; Moles per Deciliter; mol/dL	damol/L
Day	DAYS
Decibel	dB
Degree Unit of Plane Angle	deg
Diopter	DIOPTER
Disk Dosing Unit	DISK
Deciliter	dL
Decimole	dmol
DNA Copies per Milliliter	DNA copies/mL
Disintegrations per Minute	DPM
Disintegrations per Minute per 0.5 Milliliter	dpm/0.5 mL
Disintegrations per Minute per 100 milligrams; dpm/cg	dpm/100mg
Disintegrations per Minute per Milligram	dpm/mg

Disintegrations per Minute per Milliliter	dpm/mL
Dram	dram
Drum Dosing Unit	DRUM
Dyne	dyn
50 Percent Embryo Infective Dose per Dose	EID 50/dose
50 Percent Embryo Infective Dose per Milliliter	EID 50/mL
Enzyme-Linked Immunosorbent Assay Unit	ELISA unit
Enzyme-Linked Immunosorbent Assay Unit per Dose	ELISA unit/dose
Enzyme-Linked Immunosorbent Assay Unit per Milliliter	ELISA unit/mL
Enzyme Unit	Enzyme U
Equivalent Weight	eq
EU/dL; Ehrlich Units	EU
Degree Fahrenheit	F
Farad	Farad
Fibrinogen Equivalent Units	FEU
Femtogram	fg
Fingertip Unit	FINGERTIP UNIT
Cubic Micrometer; Cubic Micron; Femtoliter; μm^3	fL
Femtomole	fmol
Femtomole per Gram	fmol/g
Femtomole per Liter	fmol/L
Fluid Ounce Imperial	foz_br
Fluid Ounce US	foz_us
Fraction of 1	fraction of 1
F/s; FPS; Frames per Second; Frames/sec	Frames/s
Foot	ft
Square Foot	ft ²
Standard Cubic Foot	ft ³
Gram	g
Gram per Animal	g/animal
Gram per Animal per Day	g/animal/day
Gram per Animal per Week	g/animal/wk
Gram per Cage	g/cage
Gram per Cage per Day	g/cage/day
Gram per Cage per Week	g/cage/wk
Gram per Square Centimeter	g/cm ²
Gram per Day; g/24h; g/d; gram/24 Hours; gram/day	g/day
Gram per Deciliter; g%	g/dL
Gram per Gram	g/g
Gram per Gram per Day	g/g/day

Gram per Kilogram; Milligram per Gram; mg/g	g/kg
Gram per Kilogram per Day; Milligram per Gram per Day; mg/g/day	g/kg/day
Gram per Liter; Kilogram per Cubic Meter; Microgram per Microliter; Milligram per Milliliter; g/L; kg/m ³ ; mg/mL; ug/uL	g/L
Gram per Square Meter	g/m ²
Gram per Square Meter per Day	g/m ² /day
Gram per Mole	g/mol
Gauss	Gauss
Gigabecquerel	GBq
Gigabecquerel per Gram; Kilobecquerel per Microgram; kBq/ug	GBq/g
Gigabecquerel per Milligram; MBq/mcg; MBq/ug; Megabecquerel per Microgram	GBq/mg
GBq/mcg; Gigabecquerel per Microgram; MBq/ng; Megabecquerel per nanogram	GBq/ug
Immunoglobulin G Phospholipid Units per Milliliter	GPL U/mL
Grain	grain
Drop	gtt
Gray	Gy
Henry	Henry
Histamine Equivalent Prick Unit	HEP
Homeopathic Dilution Unit	HOMEOPATHIC DILUTION
HU	Hounsfield Unit
Hour; hr	HOURS
Hectopascal	hPa
High Power Field	HPF
Hertz	Hz
Implant Dosing Unit	IMPLANT
Inch	in
Square Inch	in ²
Inhalation Dosing Unit	INHALATION
IE; International Unit	IU
IU/dL	IU/dL
International Unit per Gram	IU/g
International Unit per Kilogram	IU/kg
International units per Kilogram per Hour	IU/kg/h
IE/L; IU/L; International Unit per Liter; mIU/mL	IU/L
International Unit per Milligram	IU/mg
IE/mL; International Unit per Milliliter; Kilo International Unit per Liter; kIU/L	IU/mL
Jar Dosing Unit	JAR
Joule	Joule
Kallikrein Inhibitor Unit	KALLIKREIN INHIBITOR UNIT

Katal	kat
Kilobecquerel	kBq
GBq/L; Gigabecquerel per Liter; Kilobecquerel per Microliter; MBq/mL; Megabecquerel per Milliliter	kBq/uL
Kilogram-Calorie	kcal
Kilodalton; Kilounified Atomic Mass Unit; ku	kDa
Kilogram	kg
Kilogram per Centimeter	kg/cm
Kilogram per Square Centimeter	kg/cm2
Gram per Milliliter; Kilogram per Liter; g/mL; gram/mL; kg/L; mg/uL	kg/L
Kilogram per Square Meter	kg/m2
kilohertz	kHz
Kit Dosing Unit	KIT
Kilo International Unit	kIU
Kilometer	km
Kilometer Per Hour	km/h
Kilonewton per Centimeter Squared; kdyn/cm2	kN/cm2
Kilopascal	kPa
Pa/mL/sec	kPa/L/sec
10^3 sec; Kilosecond; ksec	ks
Kilo United States Pharmacopoeia Unit	kUSP
Liter	L
L/h	L/h
Liters per Hour per Square Meter	L/h/m2
Liter per Kilogram	L/kg
Liter per Liter; dL/dL; mL/mL; uL/uL	L/L
Liters per Minute	L/min
Liters per Minute per Square Meter	L/min/m2
L/sec	L/s
Pound	LB
Lumen	lm
Log10 50 Percent Embryo Infective Dose per Dose	log EID 50/dose
Log10 50 Percent Cell Culture Infective Dose per Dose	log10 CCID 50/dose
log10 CFU/g	log10 CFU/g
log10 CFU/mL	log10 CFU/mL
log10 copies/mL	log10 copies/mL
Log10 Enzyme-Linked Immunosorbent Assay Unit	Log10 ELISA unit
Log10 Enzyme-Linked Immunosorbent Assay Unit per Dose	Log10 ELISA unit/dose
log10 IU/mL	log10 IU/mL
Log10 50 Percent Tissue Culture Infective Dose per Dose	log10 TCID 50/dose
Lozenge Dosing Unit	LOZENGE

Low Power Field	LPF
Lux	lx
Meter	m
Meter Per Second	m/sec
m/sec ²	m/sec ²
Square Meter	m ²
Cubic Meter	m ³
Megabecquerel	MBq
GBq/mL; Gigabecquerel per Milliliter; Megabecquerel per Microliter	MBq/uL
Millicurie	mCi
Microcurie per Gram; Millicurie per Kilogram; uCi/g	mCi/kg
Microcurie per Milliliter; Millicurie per Liter; uCi/mL	mCi/L
Milliequivalent	mEq
Milliequivalents per Day	mEq/day
Milliequivalent per Deciliter	mEq/dL
Weber	Weber
Milliequivalent Per Gram	mEq/g
Milliequivalent Per Kilogram	mEq/kg
Milliequivalent Per Liter; Millivalent per Liter; mval/L	mEq/L
Milliequivalent per Milliliter	mEq/mL
Milliequivalent per Millimole	mEq/mmol
Milliequivalent Per Microgram; mEq/mcg	mEq/ug
Milliequivalent Per Microliter	mEq/uL
Molecules of Equivalent Soluble Fluorochromes	MESF
Median Fluorescence Intensity	MFI
Milligram	mg
Milligram per Animal	mg/animal
Milligram per Day	mg/day
Milligram per Deciliter; mg%	mg/dL
Milligram per Gram per Hour	mg/g/h
Milligram per Gram per Minute	mg/g/min
Milligram per Hour	mg/h
Milligram per Kilogram; ug/g	mg/kg
Milligram per Kilogram per Day	mg/kg/day
Milligram per Kilogram per Hour	mg/kg/h
Milligram per Kilogram per Minute	mg/kg/min
Gram per Cubic Meter; Microgram per Milliliter; Milligram per Liter; g/m ³ ; mcg/mL; mg/L; ng/uL; ug/mL	mg/L
Milligram per Square Meter	mg/m ²
Milligram per Square Meter per Day	mg/m ² /day

Milligram per Square Meter per Hour	mg/m ² /h
Milligram per Square Meter per Minute	mg/m ² /min
Milligram per Minute	mg/min
Milligram per Milliliter per Minute	mg/mL/min
ug/mmol	mg/mol
Megahertz	MHz
International Mile	Mile
Minute Unit of Time	min
Micro-International Unit per milliliter; mIE/L; mIU/L; mIU/mL; uIU/mL	mIU/L
mJoule/cm ²	mJoule/cm ²
Millikatal	mkat
Milliliter; cm ³	mL
Milliliter per Animal	mL/animal
Milliliter per Animal per Day	mL/animal/day
Milliliter per Animal per Week	mL/animal/wk
Milliliter per Breath	mL/breath
Milliliter per Cage	mL/cage
Milliliter per Cage per Day	mL/cage/day
Milliliter per Cage per Week	mL/cage/wk
Milliliter per Centimeter; dL/m	mL/cm
mL/cm H ₂ O	mL/cm H ₂ O
Milliliter per Day	mL/day
Milliliters per Deciliter	mL/dL
Milliliter per Gram	mL/g
L/day/kg; L/kg/d; Milliliter per Gram per Day; mL/day/g; mL/g/day; uL/day/mg; uL/mg/day	mL/g/day
Milliliter per Gram per Hour	mL/g/h
Milliliter per Gram per Minute	mL/g/min
Milliliters per Hour	mL/h
Milliliter per Kilogram	mL/kg
Milliliter per Kilogram per Day	mL/kg/day
Milliliter per Kilogram per Hour	mL/kg/h
Milliliter per Kilogram per Minute; mL/kg/min; mL/min/kg; uL/g/min; uL/min/g	mL/kg/min
Milliliter per Square Meter	mL/m ²
Milliliter per Square Meter per Day	mL/m ² /day
Milliliter per Square Meter per Hour	mL/m ² /h
Milliliter per Square Meter per Minute	mL/m ² /min
Milliliters per Minute	mL/min
mL/min/1.73m ²	mL/min/1.73m ²
Milliliter per Minute per Torr	mL/min/mmHg
Milliliters per Millimeter of Mercury	mL/mmHg

mL/mmHg/min/L	mL/mmHg/min/L
mL/sec	mL/s
mL/sec/1.73m ²	mL/sec/1.73m ²
Millimeter	mm
Millimeters per Two Hours	mm/2h
Millimeter per Hour	mm/h
Millimeters per Minute	mm/min
Millimeters per Second	mm/sec
Square Millimeter	mm ²
Millimeter of Mercury	mmHg
	mmHg/L/min
Millimeter of Mercury per Second	mmHg/sec
Millimole	mmol
Millimole per 24 Hours	mmol/day
Millimole per Gram	mmol/g
Millimole per Kilogram	mmol/kg
Micromole per Milliliter; Millimole per Liter; Mole per Cubic Meter; mmol/mL; mmol/L; mol/m ³ ; nmol/uL; umol/mL	mmol/L
mmol/min/kPa	mmol/min/kPa
mmol/min/kPa/L	mmol/min/kPa/L
mmol/mol	mmol/mol
Mole	mol
Mole per Gram	mol/g
Mole per Liter; mmol/mL; mol/L	mol/L
Mole per Milligram	mol/mg
Mole per Milliliter	mol/mL
Mole per Mole; mmol/mmol	mol/mol
Month	MONTHS
Milliosmole	mOsm
Milliosmole per Kilogram	mOsm/kg
Millipascal	mPa
Miles per Hour	mph
Immunoglobulin M Phospholipid Units per Milliliter	MPL U/mL
Millisecond	msec
mU/L	mU/L
Millivolt	mV
Millivolt * Minutes	mV*min
Millivolt Squared per Hertz; Millivolt ² /Hertz	mV ² /Hz
Nanocurie	nCi
Nebule	NEBULE

Needle Gauge	NEEDLE GAUGE
Newton	Newton
Nanogram	ng
Nanogram per Deciliter	ng/dL
Microgram per Cubic Meter; ng/L; pg/mL; ug/m3	ng/L
Normalized Fluorescence Intensity Unit; Normalized Intensity Unit; Relative Fluorescence Intensity Unit; Relative Intensity Unit	NIU
Nanokatal	nkat
Nanokatal per Liter	nkat/L
g/L; Gram per Liter; kg/m3; Kilogram per Cubic Metre; Microgram per Microliter; Milligram per Milliliter; ug/uL; mg/mL	g/L
Nanoliter	nL
Nanometer	nm
Nanomole	nmol
Nanomoles Bone Collagen Equivalents per Liter	nmol BCE/L
Nanomoles Bone Collagen Equivalents per Millimole	nmol BCE/mmol
Nanomole per Liter	nmol/L
Nanomole per Milliliter per Minute	nmol/mL/min
Nanosecond	nsec
Nanounit per Centiliter	nU/cL
Ohm	ohm
Osmole	osm
Ounce	oz
/Year; Every Year; Per Annum; Per Year	PA
Pascal	Pa
Pack	PACK
Pack Year	Pack Year
Pack Dosing Unit; Package Dosing Unit	PACKAGE
Packet Dosing Unit	PACKET
Patch Dosing Unit	PATCH
Pellet Dosing Unit	PELLET
pH	pH
Per Minute	per min
Per Second	per sec
Plaque Forming Unit	PFU
Plaque Forming Unit per Dose	PFU/dose
Plaque Forming Unit per Milliliter	PFU/mL
Picogram	pg
Picogram per Deciliter	pg/dL
fg/mL; pg/L	pg/L
Pipe Dosing Unit	PIPE

Pixel	PIXEL
PPCM; Pixels per Centimeter	PIXELS/cm
PPI; Pixels per Inch	PIXELS/in
Picokatal	pkat
Picoliter	pL
Picometer	pm
Picomole	pmol
Femtomole per Milliliter; Picomole per Liter; fmol/mL	pmol/L
Protein Nitrogen Unit per Milliliter	PNU/mL
Point	POINT
Pouch Dosing Unit	POUCH
Part per Billion	ppb
Part per Million	ppm
Part per Thousand	ppth
Parts per Trillion	pptr
Pressor Unit	PRESSOR UNITS
Picosecond	psec
Pounds per Square Inch	psi
British Pint; Imperial Pint	pt_br
US Pint	pt_us
Puff	PUFF
Quantity Sufficient	QUANTITY SUFFICIENT
Rad	Rad
Ratio	RATIO
Ring Dosing Unit	RING
RNA Copies per Milliliter	RNA copies/mL
Roentgen	Roentgen
Revolution per Minute	rpm
Sachet dosing unit	SACHET
Standardized Biological Unit per Milliliter	SBE/mL
Standard Cubic Meter	scm
Scoopful Dosing Unit	SCOOPFUL
Second	sec
SFU/10 ⁶ PBMC; Spots/10 ⁶ PBMC	SFC/10⁶ PBMC
Shock Wave	Shock Wave
Siemens	Siemens
Spray Dosing Unit	SPRAY
Standardized Quality Unit per Milliliter	SQU/mL
Steps	STEPS
Strip Dosing Unit	STRIP

Suppository Dosing Unit	SUPPOSITORY
Sievert	Sv
Syringe Dosing Unit	SYRINGE
Tablet Dosing Unit; tab	TABLET
Tampon Dosing Unit	TAMPON
Tablespoon Dosing Unit	Tbsp
50 Percent Tissue Culture Infective Dose per Dose	TCID 50/dose
Tesla	Tesla
Titer	titer
Torr	Torr
Trace Dosing Unit	TRACE
Troche Dosing Unit	TROCHE
Teaspoon Dosing Unit	tsp
Tube Dosing Unit	TUBE
Tuberculin Unit	tuberculin unit
Tuberculin Unit per Milliliter	tuberculin unit/mL
Unit	U
CARR U; Carratelli Unit	U.CARR
Unit per Animal	U/animal
Unit per Centiliter	U/cL
Unit per Deciliter	U/dL
Unit per Gram	U/g
Unit per Gram per Day	U/g/day
Unit per Gram per Hour	U/g/h
Unit per Gram per Minute	U/g/min
Unit per Kilogram	U/kg
Unit per kilogram per Day	U/kg/day
Unit per Kilogram per Hour	U/kg/h
Unit per Kilogram per Minute	U/kg/min
Unit per Liter; mU/mL	U/L
Unit per Square Meter	U/m²
Unit per Square Meter per Day	U/m²/day
Unit per Square Meter per Hour	U/m²/h
Unit per Square Meter per Minute	U/m²/min
Unit per Milligram	U/mg
Unit per Milliliter	U/mL
Unit per Millimole	U/mmol
Microcurie; mCi	uCi
Microcurie per Kilogram; mCi/kg	uCi/kg
Microcurie per Liter; mCi/L	uCi/L

Microequivalent	uEq
Microequivalent per Liter; Nanoequivalent per Milliliter; nEq/mL	uEq/L
Microgram; mcg	ug
Microgram per Animal	ug/animal
Microgram per Day; mcg/day	ug/day
Microgram per Deciliter	ug/dL
Microgram per Gram per Day	ug/g/day
Microgram per Gram per Hour	ug/g/h
Microgram per Gram per Minute	ug/g/min
Micrograms per Hour; mcg/h	ug/h
Microgram per Kilogram; mcg/kg; ng/g; ug/kg	ug/kg
Microgram per Kilogram per Day	ug/kg/day
Microgram per Kilogram per Hour	ug/kg/h
Gamma per Kilogram per Minute; Microgram per Kilogram per Minute; gamma/kg/min; mcg/kg/min	ug/kg/min
Microgram per Liter; Milligram per Cubic Meter; Nanogram per Milliliter; mcg/L; mg/m ³ ; ng/mL; ug/L	ug/L
Microgram per Square Meter	ug/m ²
Microgram per Square Meter per Day	ug/m ² /day
Microgram per Square Meter per Hour	ug/m ² /h
Microgram per Square Meter per Minute	ug/m ² /min
Micrograms per Minute; mcg/min	ug/min
Microgram per Milliliter per Hour	ug/mL/h
Microgram Equivalent	ugEq
Microkatal; mkat	ukat
Microkatal per Liter; mkat/L	ukat/L
Microliter; mL; mm ³	uL
Microliter per Milliliter; mL/mL	uL/mL
Micron; mcm	um
MicroSquare Meter	um ²
Micromole; mmol	umol
Micromoles per Day; mmol/day	umol/day
Micromole per Liter	umol/L
Micromole per Liter per Minute	umol/L/min
Micromoles per Liter per Second	umol/L/sec
Micromole per Milligram per Minute	umol/mg/min
mmol/min; umol/min	umol/min
Microsmole	uOsM
Microsecond	usec
Microvolt; mV	uV
Microvolt * Seconds	uV*sec

Volt	V
V/s; Volt per Second	V/sec
volume fraction	v/v
Vial Dosing Unit	VIAL
Virtual Pixel	VIRTUAL PIXEL
Wafer Dosing Unit	WAFER
Watt	Watt
V*sec; Volt Second; Volt-second; Weber	Weber
Week	WEEKS
Yard	yd
Year	YEARS
Unknown	Unknown
Package Dosing Unit	PACKAGE
Mole per Liter	mol/L
Percent Volume per Volume	% (v/v)
International Unit	IU
Millimole per Liter; umol/mL; Micromole per Milliliter; mol/m3; Mole per Cubic Meter; mcmol/mL; mmol/L; nmol/uL	mmol/L
Kilogram per Liter; g/mL; Gram per Milliliter; gram/mL; kg/L; mg/uL	kg/L
g/m3; Gram per Cubic Meter; mg/L; Microgram per Milliliter; Milligram per Liter; mcg/mL; ng/uL; ug/mL	mg/L
Gram per Deciliter	g/dL
mg/m3; Microgram per Liter; Milligram per Cubic Meter; Nanogram per Milliliter; ug/L; ng/mL; mcg/L	ug/L
ug/m3; Microgram per Cubic Meter; ng/L; pg/mL	ng/L
Million International Units; Million IU	10^6 IU
International Unit per Liter; IU/L; mIU/mL	IU/L
International Unit per Milliliter; kIU/L; Kilo International Unit per Liter	IU/mL
Microgram per Kilogram; mcg/kg	ug/kg
Milligram per Kilogram	mg/kg
Picomole per Liter; fmol/mL; Femtomole per Milliliter	pmol/L
Milliequivalent Per Liter; mval/L; Millivalent per Liter	mEq/L
Thousand Colony Forming Units	10^3 CFU
Million Colony Forming Units	10^6 CFU
Billion Colony Forming Units	10^9 CFU
Thousand Colony Forming Units per Gram; Thousand CFU/g	10^3 CFU/g
Million Colony Forming Units per Gram; Million CFU/g	10^6 CFU/g
Billion Colony Forming Units per Gram; Billion CFU/g	10^9 CFU/g
Thousand Colony Forming Units per Milliliter; Thousand CFU/mL	10^3 CFU/mL
Million Colony Forming Units per Milliliter; Million CFU/mL	10^6 CFU/mL
Billion Colony Forming Units per Milliliter; Billion CFU/mL	10^9 CFU/mL
Gram per Kilogram; mg/g; Milligram per Gram	g/kg

Mole per Mole	mol/mol
Log10 50 Percent Embryo Infective Dose	log10 EID 50
Log10 50 Percent Cell Culture Infective Dose	log10 CCID 50
Log10 50 Percent Tissue Culture Infective Dose	log10 TCID 50
Becquerel per Microgram; kBq/mg; Kilobecquerel per Milligram; MBq/g; Megabecquerel per Gram; Bq/mcg	Bq/ug
Becquerel per Milligram; kBq/g; Kilobecquerel per Gram	Bq/mg
Gigabecquerel per Gram; kBq/ug; Kilobecquerel per Microgram	GBq/g
Gigabecquerel per microgram; MBq/ng, Megabecquerel per nanogram; GBq/mcg	GBq/ug
Gigabecquerel per Milligram; Megabecquerel per Microgram; MBq/mcg; MBq/ug	GBq/mg
Curie per Gram; uCi/ug; Microcurie per Microgram; mCi/mg; Millicurie per Milligram	Ci/g
Curie per Kilogram; uCi/mg; Microcurie per Milligram; mCi/g; Millicurie per Gram	Ci/kg
Curie per Microgram; Ci/mcg	Ci/ug
Curie per Milligram; mCi/ug; Millicurie per Microgram	Ci/mg
50 Percent Embryo Infective Dose	EID 50
50 Percent Cell Culture Infective Dose	CCID 50
Millicurie per Kilogram; uCi/g; Microcurie per Gram	mCi/kg
Becquerel per Microliter; kBq/mL; Kilobecquerel per Milliliter; MBq/L; Megabecquerel per Liter	Bq/uL
Becquerel per Milliliter; kBq/L; Kilobecquerel per Liter	Bq/mL
Kilobecquerel per Microliter; GBq/L; Gigabecquerel per Liter; MBq/mL; Megabecquerel per Milliliter	kBq/uL
Megabecquerel per Microliter; GBq/mL; Gigabecquerel per Milliliter	MBq/uL
Curie per Liter; uCi/uL; Microcurie per Microliter	Ci/L
Curie per Microliter; Ci/mL	Ci/uL
Millicurie per Liter; uCi/mL; Microcurie per Milliliter	mCi/L
Microgram per Kilogram per Minute; Gamma per Kilogram per Minute; gamma/kg/min; mcg/kg/min	ug/kg/min
mU/mL; Unit per Liter	U/L
Per Day	/day
Per Microliter	/uL
Every week; Per Week	/wk
Ehrlich Units	EU
Femtoliter	fL
Gram per Day	g/day
Gram per Kilogram per Day	g/kg/day
m3; Standard Cubic Meter	scm
Milligram per Gram per Day	mg/g/day
Milliliter per Gram per Day; mL/g/day; uL/mg/day; L/day/kg; mL/day/g; uL/day/mg; L/kg/d	mL/g/day
Milliliter per Kilogram per Minute; uL/g/min; mL/min/kg; uL/min/g; mL/kg/min	mL/kg/min
Micro-International Unit per milliliter; mIU/L; mciU/mL; uIU/mL	uIU/mL
mcL; Microliter; mm3	uL

Cubic Micrometer	um3
10 ⁶ /uL	10 ¹² /L
10 ³ /mL	10 ⁶ /L
10 ³ /uL;10 ³ /mm3	10 ⁹ /L

FRM	
Aerosol; aer	AEROSOL
Aerosol, Foam	AEROSOL, FOAM
Aerosol, Metered	AEROSOL, METERED
Aerosol, Powder	AEROSOL, POWDER
Aerosol, Spray	AEROSOL, SPRAY
Bar, Chewable	BAR, CHEWABLE
Bead	BEAD
Bead, Implant, Extended Release	BEAD, IMPLANT, EXTENDED RELEASE
Block	BLOCK
Caplet	CAPLET
Capsule; cap	CAPSULE
Capsule, Coated	CAPSULE, COATED
Capsule, Coated Pellets	CAPSULE, COATED PELLETS
Capsule, Coated, Extended Release	CAPSULE, COATED, EXTENDED RELEASE
Capsule, Delayed Release	CAPSULE, DELAYED RELEASE
Capsule, Delayed Release Pellets	CAPSULE, DELAYED RELEASE PELLETS
Capsule, Extended Release	CAPSULE, EXTENDED RELEASE
Capsule, Film Coated, Extended Release	CAPSULE, FILM COATED, EXTENDED RELEASE
Capsule, Gelatin Coated	CAPSULE, GELATIN COATED
Capsule, Liquid Filled	CAPSULE, LIQUID FILLED
Cement	CEMENT
Cigarette	CIGARETTE
Cloth	CLOTH
Concentrate	CONCENTRATE
Cone	CONE
Core, Extended Release	CORE, EXTENDED RELEASE
Cream	CREAM
Cream, Augmented	CREAM, AUGMENTED
Crystal	CRYSTAL
Culture	CULTURE
Diaphragm	DIAPHRAGM
Disc	DISC
Douche	DOUCHE
Dressing	DRESSING
Drug Delivery System	DRUG DELIVERY SYSTEM

Elixir	ELIXIR
Emulsion	EMULSION
Enema	ENEMA
Extract	EXTRACT
Fiber, Extended Release	FIBER, EXTENDED RELEASE
Film	FILM
Film, Extended Release	FILM, EXTENDED RELEASE
Film, Soluble	FILM, SOLUBLE
For Solution	FOR SOLUTION
For Suspension	FOR SUSPENSION
For Suspension, Extended Release	FOR SUSPENSION, EXTENDED RELEASE
Gas	GAS
Gel	GEL
Gel, Dentifrice	GEL, DENTIFRICE
Gel, Metered	GEL, METERED
Generator	GENERATOR
Globule	GLOBULE
Graft	GRAFT
Granule	GRANULE
Granule, Delayed Release	GRANULE, DELAYED RELEASE
Granule, Effervescent	GRANULE, EFFERVESCENT
Granule, For Solution	GRANULE, FOR SOLUTION
Granule, For Suspension	GRANULE, FOR SUSPENSION
Granule, For Suspension, Extended Release	GRANULE, FOR SUSPENSION, EXTENDED RELEASE
Gum	GUM
Gum, Chewing	GUM, CHEWING
Gum, Resin	GUM, RESIN
Implant	IMPLANT
Inhalant	INHALANT
Injectable, Liposomal	INJECTABLE, LIPOSOMAL
Injection	INJECTION
Injection, Emulsion	INJECTION, EMULSION
Injection, Lipid Complex	INJECTION, LIPID COMPLEX
Injection, Powder, For Solution	INJECTION, POWDER, FOR SOLUTION
Injection, Powder, For Suspension	INJECTION, POWDER, FOR SUSPENSION
Injection, Powder, For Suspension, Extended Release	INJECTION, POWDER, FOR SUSPENSION, EXTENDED RELEASE
Injection, Powder, Lyophilized, For Liposomal Suspension	INJECTION, POWDER, LYOPHILIZED, FOR LIPOSOMAL SUSPENSION
Injection, Powder, Lyophilized, For Solution	INJECTION, POWDER, LYOPHILIZED, FOR SOLUTION
Injection, Powder, Lyophilized, For Suspension	INJECTION, POWDER, LYOPHILIZED, FOR SUSPENSION

Injection, Powder, Lyophilized, For Suspension, Extended Release	INJECTION, POWDER, LYOPHILIZED, FOR SUSPENSION, EXTENDED RELEASE
Injection, Solution	INJECTION, SOLUTION
Injection, Solution, Concentrate	INJECTION, SOLUTION, CONCENTRATE
Injection, Suspension	INJECTION, SUSPENSION
Injection, Suspension, Extended Release	INJECTION, SUSPENSION, EXTENDED RELEASE
Injection, Suspension, Liposomal	INJECTION, SUSPENSION, LIPOSOMAL
Injection, Suspension, Sonicated	INJECTION, SUSPENSION, SONICATED
Insert	INSERT
Insert, Extended Release	INSERT, EXTENDED RELEASE
Intrauterine Device	INTRAUTERINE DEVICE
Irrigant	IRRIGANT
Jelly	JELLY
Kit	KIT
Liner, Dental	LINER, DENTAL
Liniment	LINIMENT
Lipstick	LIPSTICK
Liquid	LIQUID
Liquid, Extended Release	LIQUID, EXTENDED RELEASE
Lotion	LOTION
Lotion, Augmented	LOTION, AUGMENTED
Lotion/Shampoo	LOTION/SHAMPOO
Lozenge	LOZENGE
Mouthwash	MOUTHWASH
Not Applicable	NOT APPLICABLE
Oil	OIL
Ointment; oint	OINTMENT
Ointment, Augmented	OINTMENT, AUGMENTED
Packing	PACKING
Paste	PASTE
Paste, Dentifrice	PASTE, DENTIFRICE
Pastille	PASTILLE
Patch	PATCH
Patch, Extended Release	PATCH, EXTENDED RELEASE
Patch, Extended Release, Electrically Controlled	PATCH, EXTENDED RELEASE, ELECTRICALLY CONTROLLED
Pellet	PELLET
Pellet, Implantable	PELLET, IMPLANTABLE
Pellets, Coated, Extended Release	PELLETS, COATED, EXTENDED RELEASE
Pill	PILL
Plaster	PLASTER

Poultice	POULTICE
Powder	POWDER
Powder, Dentifrice	POWDER, DENTIFRICE
Powder, For Solution	POWDER, FOR SOLUTION
Powder, For Suspension	POWDER, FOR SUSPENSION
Powder, Metered	POWDER, METERED
Ring	RING
Rinse	RINSE
Salve	SALVE
Shampoo	SHAMPOO
Shampoo, Suspension	SHAMPOO, SUSPENSION
Soap	SOAP
Solution	SOLUTION
Solution, Concentrate	SOLUTION, CONCENTRATE
Solution, For Slush	SOLUTION, FOR SLUSH
Solution, Gel Forming / Drops	SOLUTION, GEL FORMING / DROPS
Solution, Gel Forming, Extended Release	SOLUTION, GEL FORMING, EXTENDED RELEASE
Solution/ Drops	SOLUTION/ DROPS
Sponge	SPONGE
Spray	SPRAY
Spray, Metered	SPRAY, METERED
Spray, Suspension	SPRAY, SUSPENSION
Stick	STICK
Strip	STRIP
Suppository; supp	SUPPOSITORY
Suppository, Extended Release	SUPPOSITORY, EXTENDED RELEASE
Suspension; susp	SUSPENSION
Suspension, Extended Release	SUSPENSION, EXTENDED RELEASE
Suspension/Drops	SUSPENSION/DROPS
Suture	SUTURE
Swab	SWAB
Syrup	SYRUP
Tablet; tab	TABLET
Tablet, Chewable	TABLET, CHEWABLE
Tablet, Coated	TABLET, COATED
Tablet, Coated Particles	TABLET, COATED PARTICLES
Tablet, Delayed Release	TABLET, DELAYED RELEASE
Tablet, Delayed Release Particles	TABLET, DELAYED RELEASE PARTICLES
Tablet, Effervescent	TABLET, EFFERVESCENT
Tablet, Extended Release	TABLET, EXTENDED RELEASE

Tablet, Film Coated	TABLET, FILM COATED
Tablet, Film Coated, Extended Release	TABLET, FILM COATED, EXTENDED RELEASE
Tablet, For Solution	TABLET, FOR SOLUTION
Tablet, For Suspension	TABLET, FOR SUSPENSION
Tablet, Multilayer	TABLET, MULTILAYER
Tablet, Multilayer, Extended Release	TABLET, MULTILAYER, EXTENDED RELEASE
Tablet, Orally Disintegrating	TABLET, ORALLY DISINTEGRATING
Tablet, Orally Disintegrating, Delayed Release	TABLET, ORALLY DISINTEGRATING, DELAYED RELEASE
Tablet, Soluble	TABLET, SOLUBLE
Tablet, Sugar Coated	TABLET, SUGAR COATED
Tampon	TAMPON
Tape	TAPE
Tincture	TINCTURE
Troche	TROCHE
Unassigned	UNASSIGNED
Wafer	WAFER

CMFREQ	
Daily (QD)	QD
Twice per day (BID)	BID
3 Times per day (TID)	TID
4 Times per day (QID)	QID
As needed (PRN)	PRN
Every week (QS)	EVERY WEEK
Every month (QM)	QM
Once	ONCE
Intermittent	INTERMITTENT
Other	OTHER

FREQ	
One Time Per Week	1 TIME PER WEEK
BIW; Twice per week	2 TIMES PER WEEK
2 Times Per Year	2 TIMES PER YEAR
3 Times Per Month	3 TIMES PER MONTH
TIS; Three times a week	3 TIMES PER WEEK
3 Times Per Year	3 TIMES PER YEAR
4 Times Per Month	4 TIMES PER MONTH
4 times per week; QIS	4 TIMES PER WEEK
4 Times Per Year	4 TIMES PER YEAR
Other	OTHER
5 Times Daily	5 TIMES PER DAY

5 Times Per Month	5 TIMES PER MONTH
5 Times Per Week	5 TIMES PER WEEK
5 Times Per Year	5 TIMES PER YEAR
6 Times Daily	6 TIMES PER DAY
6 Times Per Month	6 TIMES PER MONTH
6 Times Per Week	6 TIMES PER WEEK
6 Times Per Year	6 TIMES PER YEAR
7 Times Per Week	7 TIMES PER WEEK
Ad Libitum	AD LIBITUM
U; Unknown	UNKNOWN
BD; Twice per day	BID
Twice per month	BIM
Continuous	CONTINUOUS
Every 2 weeks; Q2S	EVERY 2 WEEKS
Every 3 weeks; Q3S	EVERY 3 WEEKS
Every 4 weeks; Q4S	EVERY 4 WEEKS
Every 5 weeks; Q5S	EVERY 5 WEEKS
Every 6 Weeks; Q6S	EVERY 6 WEEKS
Every 7 weeks; Q7S	EVERY 7 WEEKS
Every 8 weeks; Q8S	EVERY 8 WEEKS
Every week; Per Week; QS	EVERY WEEK
Intermittent	INTERMITTENT
Occasional	OCCASIONAL
Once	ONCE
/Year; Every Year; Per Annum; Per Year	PA
As needed	PRN
Every 10 hours	Q10H
Every 11 hours	Q11H
Every 12 hours	Q12H
Every 13 hours	Q13H
Every 14 hours	Q14H
Every 15 hours	Q15H
Every 16 hours	Q16H
Every 17 hours	Q17H
Every 18 hours	Q18H
Every 19 hours	Q19H
Every 20 hours	Q20H
Every 21 hours	Q21H
Every 22 hours	Q22H
Every 23 hours	Q23H

Twice per week; BIS	2 TIMES PER WEEK
Every 24 hours	Q24H
Every 2 hours	Q2H
Every two months	Q2M
Every 3 days	Q3D
Every 3 hours	Q3H
Every 3 months	Q3M
Every 4 days	Q4D
Every 4 hours	Q4H
Every 4 months	Q4M
Every 5 days	Q5D
Every 5 hours	Q5H
Every 6 hours	Q6H
Every 6 Months	Q6M
Every 7 hours	Q7H
Every 8 hours	Q8H
Every 9 hours	Q9H
Daily; Per Day	QD
Every hour	QH
4 times per day	QID
Every Month; Per Month	QM
Every other day	QOD
3 times per day	TID
Unknown	UNKNOWN
Three times a week; TIS	3 TIMES PER WEEK
Per Annum; Per Year; Every Year	PA

CMROUTE	
Oral	ORAL
Intravenous	INTRAVENOUS
Intramuscular	INTRAMUSCULAR
Subcutaneous	SUBCUTANEOUS
Topical	TOPICAL
Rectal	RECTAL
Nasal	NASAL
Transdermal	TRANSDERMAL
Respiratory (inhalation)	RESPIRATORY (INHALATION)
Sublingual	SUBLINGUAL
Intraluminal	INTRALUMINAL
Nasogastric	NASOGASTRIC
Ophthalmic	OPHTHALMIC

Other

OTHER

ROUTE

Auricular (Otic)	AURICULAR (OTIC)
Buccal	BUCCAL
Conjunctival	CONJUNCTIVAL
Cutaneous	CUTANEOUS
Dental	DENTAL
Dietary	DIETARY
Electro-Osmosis	ELECTRO-OSMOSIS
Endocervical	ENDOCERVICAL
Endosinusal	ENDOSINUSIAL
Endotracheal	ENDOTRACHEAL
Enteral	ENTERAL
Epidural	EPIDURAL
Extra-Amniotic	EXTRA-AMNIOTIC
Extracorporeal	EXTRACORPOREAL
Hemodialysis	HEMODIALYSIS
Infiltration	INFILTRATION
Interstitial	INTERSTITIAL
Intra-Abdominal	INTRA-ABDOMINAL
Intra-Amniotic	INTRA-AMNIOTIC
Intra-Arterial	INTRA-ARTERIAL
Intra-Articular	INTRA-ARTICULAR
Intrabiliary	INTRABILIARY
Intrabronchial	INTRABRONCHIAL
Intrabursal	INTRABURSAL
Intracameral	INTRACAMERAL
Intracardiac	INTRACARDIAC
Intracartilaginous	INTRACARTILAGINOUS
Intracaudal	INTRACAUDAL
Intracavernous	INTRACAVERNOUS
Intracavitary	INTRACAVITARY
Intracerebral	INTRACEREBRAL
Intracisternal	INTRACISTERNAL
Intracorneal	INTRACORNEAL
Intracoronaral, Dental	INTRACORONAL, DENTAL
Intracoronary	INTRACORONARY
Intracorporus Cavernosum	INTRACORPORUS CAVERNOSUM
Intradermal	INTRADERMAL

Intradiscal	INTRADISCAL
Intraductal	INTRADUCTAL
Intraduodenal	INTRADUODENAL
Intradural	INTRADURAL
Intraepidermal	INTRAEPIDERMAL
Intraesophageal	INTRAESOPHAGEAL
Intragastric	INTRAGASTRIC
Intragingival	INTRAGINGIVAL
Intrahepatic	INTRAHEPATIC
Intraileal	INTRAILEAL
Intrajejunal	INTRAJEJUNAL
Intralesional	INTRALESIONAL
Intraluminal	INTRALUMINAL
Intralymphatic	INTRALYMPHATIC
Intramedullary	INTRAMEDULLARY
Intrameningeal	INTRAMENINGEAL
Intramuscular	INTRAMUSCULAR
Intraocular	INTRAOCULAR
Intraovarian	INTRAOVARIAN
Intrapalatal	INTRAPALATAL
Intraparenchymal	INTRAPARENCHYMAL
Intrapericardial	INTRAPERICARDIAL
Intraperitoneal	INTRAPERITONEAL
Intrapleural	INTRAPLEURAL
Intraprostatic	INTRAPROSTATIC
Intrapulmonary	INTRAPULMONARY
Intrasinal	INTRASINAL
Intraspinal	INTRASPINAL
Intrastomal	INTRASTOMAL
Intrasynovial	INTRASYNOVIAL
Intratendinous	INTRATENDINOUS
Intratesticular	INTRATESTICULAR
Intrathecal	INTRATHECAL
Intrathoracic	INTRATHORACIC
Intratubular	INTRATUBULAR
Intratumor	INTRATUMOR
Intratympanic	INTRATYMPANIC
Intrauterine	INTRAUTERINE
Intravascular	INTRAVASCULAR
Intravenous	INTRAVENOUS

Intravenous Bolus	INTRAVENOUS BOLUS
Intravenous Drip	INTRAVENOUS DRIP
Intraventricular	INTRAVENTRICULAR
Intravesical	INTRAVESICAL
Intravitreal	INTRAVITREAL
Iontophoresis	IONTOPHORESIS
Irrigation	IRRIGATION
Laryngeal	LARYNGEAL
Nasal	NASAL
Nasogastric	NASOGASTRIC
Not Applicable	NOT APPLICABLE
Occlusive Dressing Technique	OCCLUSIVE DRESSING TECHNIQUE
Ophthalmic	OPHTHALMIC
Oral	ORAL
Oral Gavage	ORAL GAVAGE
Oromucosal	OROMUCOSAL
Oropharyngeal	OROPHARYNGEAL
Parenteral	PARENTERAL
Percutaneous	PERCUTANEOUS
Periarticular	PERIARTICULAR
Peridural	PERIDURAL
Perineural	PERINEURAL
Periodontal	PERIODONTAL
Perivenous	PERIVENOUS
Rectal	RECTAL
Respiratory (Inhalation)	RESPIRATORY (INHALATION)
Retrobulbar	RETROBULBAR
Soft Tissue	SOFT TISSUE
Subarachnoid	SUBARACHNOID
Subconjunctival	SUBCONJUNCTIVAL
Subcutaneous	SUBCUTANEOUS
Sublingual	SUBLINGUAL
Submucosal	SUBMUCOSAL
Subtenon	SUBTENON
Topical	TOPICAL
Transdermal	TRANSDERMAL
Transmammary	TRANSMAMMARY
Transmucosal	TRANSMUCOSAL
Transplacental	TRANSPLACENTAL
Transtracheal	TRANSTRACHEAL

Transtympanic	TRANSTYMPANIC
Unassigned	UNASSIGNED
Unknown	UNKNOWN
Ureteral	URETERAL
Urethral	URETHRAL
Vaginal	VAGINAL
OTHER	Other

NY	
No	N
Yes	Y