

Covance CLS
 TECHNICAL DATABASE DEFINITION
 CANCELLATION CODES

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Code	CCF	Translation
ADC		discar
ADC02		Invalid
ADC03		Testing not required
ADC04	NOS	No specimen received
ADC05		Quantity not sufficient
ADC06		Unlabeled tube received
ADC09		Incorrect specimen - no transport media
ADC10	CRD	Tube broken during analysis
ADC107		Frozen specimen not received
ADC11	CRD	Testing Only
ADC118		Reflex: A2 by column chrom.
ADC119		A2 by column;interfering Hgb
ADC126	CRD	Specimen lost by referral lab
ADC127		Test not req'd per protocol
ADC1281		Invalid-repeat not performed
ADC1283		Interference/Dilutions made
ADC13		Incorrect specimen
ADC1309		Clotted Blood Received
ADC1310		Invalid/Fibrin Clots
ADC133	CRD	Reagent recalled by FDA
ADC1361	CRD	Specimen not shipped to Referral Lab
ADC14		Improperly collected specimen
ADC142		Test cancelled per sponsor
ADC144	CRD	Container received empty
ADC1446	CRD	Spec. Lost in Transit
ADC1456		Invalid/Exceeds area limit
ADC147		Mishandled by referral lab
ADC156		Hemolysis-test not performed
ADC172		Not ordered w/in stability
ADC176		Microscope slide not labeled
ADC180	CRD	Mishandled During Analysis
ADC1827		Not collected: hyperglycemia
ADC1905		Testing modified by Sponsor
ADC1944		Frozen specimen not received within stability
ADC1984		Thawed 3X, out of stability
ADC2011		SCT Not Indicated On Contain
ADC2119	CRD	Test ordered to complete visit requirements
ADC2120		discarded per instructions
ADC2150		Testing transferred to Covance US
ADC2151		Testing performed by alternate method
ADC227	CRD	Tube broken in transit.
ADC228		Incorrect specimen received
ADC231		Invalid/High Triglycerides
ADC232		Invalid/Bacteria Present
ADC235		Icteric - Test not performed
ADC236		Lipemic - Test not performed
ADC238		Invalid/Lipemia Interference
ADC25		OMIT
ADC258		Invalid/Cold agglutinin
ADC259	CRD	Not ident. w/in stability

Code	CCF	Translation
ADC26		Beyond stability
ADC260		Audit Review Failure
ADC263		Invalid/Autofluorescence
ADC267		Invalid/Interfer. Substance
ADC27		Cancelled
ADC28	CRD	Test not resulted
ADC29		Test not performed within stability period.
ADC2933	CRD	No specimen for repeat test.
ADC2968	CRD	Mishandled by Covance
ADC2981		Patient not fasting
ADC30		Sample consumed in repeat testing
ADC303		Pt unavailable for coll.
ADC304	CRD	Specimen not collected
ADC305		PK not performed for patient
ADC31		Specimen consumed in testing
ADC3121		Processed, No DNA Recovered
ADC3122		Glass tube, broken in thawing
ADC3123		Viral Load <100 copies/mL
ADC3201		Questionable ID on referral specimen
ADC3217		Unable to genotype, low viral load
ADC3319		CK variant present
ADC3444		Unreportable Variant Present
ADC3445		Unreportable/low Total CK
ADC35		No serum received
ADC3515		Received at Covance in error
ADC3534		Could not confirm collection times
ADC36		Incomplete Collection
ADC37		Specimen received ambient
ADC3720		Interfering compound-unable to quantitate
ADC38		Not applicable
ADC386	CRD	Mishandled in Laboratory
ADC39	CRD	Specimen discarded per sponsor
ADC391		Prolonged cell contact
ADC396		Invalid/missed collection
ADC3965	CRD	Study Inactive: Data not available at study closure.
ADC3970	CRD	Mishandled by referral lab
ADC3977		Results moved to new Acc.number
ADC3985	CRD	Test order not identified before specimen discarded.
ADC40		Test not identified by investigator
ADC41		Information not available
ADC416		Invalid/Macro-CK present
ADC4171		Error in specimen ID assignment
ADC4214		Cancelled, Non-combinable data
ADC4229	CRD	DNA quantity not sufficient to complete genotype analysis
ADC4256		Cancelled, Non-combinable data
ADC4283		Specimen received beyond stability
ADC4284		Data reported by letter

Code	CCF	Translation
ADC43		Error in specimen identification
ADC44		Excess bkgrnd fluorescence
ADC45		Frozen specimen received
ADC4615	NOS	Shipper Mishandled Preparation of Shipment
ADC4616	NOS	Shipper Misrouted Shipment
ADC4617	NOS	Shipment investigation indeterminate
ADC4618	NOS	Shipment Failure Due to Disaster
ADC4619	NOS	Shipment Failure Due to Labor Strike
ADC4620	NOS	Shipment Failure Due to Customs Clearance
ADC4621	CRD	Courier System Failure
ADC4622	CRD	Courier Misroute
ADC4623	CRD	Courier Service Failure
ADC4689		Testing canceled; elevated hematocrit of >55% invalidates results.
ADC4714		VLDL Cancelled due to high triglycerides in a frozen specimen.
ADC4746		Label not required per sponsor
ADC4747	CRD	Label not required per sponsor
ADC4764		Test not performed per sponsor request.
ADC4861	CRD	Sample compromised in transit
ADC4900		Ordered due to investigator site error
ADC4942	CRD	Returned to site
ADC4959		Thawed 4X, out of stability
ADC5020	CRD	TSH testing transitioned to separate report format
ADC5034		Not received or Not required
ADC5035		Can't report incor spec type
ADC5067	NOS	No specimen received-unable to calculate
ADC5080	NOS	Specimen mishandled during Russia events
ADC5161	NOS	Testing performed at InVitro Laboratory
ADC5168		Not enough cells to perform triplicates
ADC52		Incomplete timed collection
ADC5304		Possible Heterophile Ab
ADC5310	NOS	Canceled;rec'd ambient at Referral Lab
ADC5349		No PBMCs Recovered
ADC536		Invalid: yeast present
ADC5360		Unable to interpret - recollect
ADC537		Invalid-possible macroenzyme
ADC5383		Collection error by site-canceled per sponsor
ADC5448	CRD	Instrument Malfunction
ADC5767	CRD	Results moved to new test code
ADC59		Less than quantitative limit
ADC621	CRD	Slide broken in transit
ADC6269		CD3%(2) not part of TBNK panel
ADC63	CRD	Spec. frozen in transit.
ADC6318		Exceeds freeze/thaw limit
ADC6371		Due to abnormal pH, unable to verify result.
ADC6580	NOS	Sample received Out of Stability at InVitro
ADC6581	NOS	Sample received Out of Stability at DILA
ADC6582	NOS	Sample Sub Optimal received at InVitro

Code	CCF	Translation
ADC6583	NOS	Sample Sub Optimal received at DILA
ADC6647	CRD	TG>=400mg/dL, unable to test Chylomicron Remnants
ADC6667		No TG, FastChylomic. not performed
ADC6947		AP Smpl w/no Block ID
ADC6948		AP Smpl w discrepant Block ID
ADC6949		Unable to verify AP Smpl Block ID
ADC6950		AP Smpl w/no Path Rpt
ADC698	CRD	Tested in error
ADC70	CRD	Improperly handled by Lab
ADC7014	CRD	study cancelled; info not available
ADC7064	NOS	Result reported under alternate testcode
ADC7091		Bead Count repeatedly <25
ADC7149		CV repeatedly exceeds acceptable value
ADC7178		Testing cancelled, repeat not feasible
ADC7486	NOS	HbA1c submitted/tested at Covance rather than DDL
ADC7545	NOS	Cancelled, see Confirmatory testing result.
ADC7768	NOS	Hep C Ab RIBA unavailable at ARUP due to nationwide reagent shortage.
ADC79		Specimen leaked in transit
ADC7952		Invalid Kit type used by site-canceled per sponsor
ADC82		Spec contaminated with RBCs
ADC8259	NOS	Wrong transport vial supplied
ADC84	CRD	Specimen lost in laboratory
ADC878		Unacceptable/Not Centrifuged
ADC92		Information Illegible
ADC94		Order Verification not rcv'd
ADC97		Unable to Verify Test Result
ADC98	CRD	Spec. Lost in Transit
BOC12	NOS	No Specimen Received
BOC13	NOS	No Specimen Received
CIC01		Cell fragility prevents test
CIC02		Interference-granulocytes
CMC39		Dye interference
CMC41		Hemoglobin interference
CMC50	CRD	Tube broken in testing
ENC1		Invalid-Abnormal Isoenzymes
ENC10	CRD	Test Ordered in Error
ENC11		Specimen Thawed in Transit
ENC12	CRD	Testing not Performed
ENC13		Unable to Quant; abnl Hgb
ENC14	CRD	Tube/slide broken in transit
ENC15		Testing cancelled by Ref Lab
ENC16		Expired contain, test cancel
ENC17	CRD	No Geno perf, low viral load
ENC18		Gram St. poor or unsatisfact
ENC19		Test canceled; HCT>55%
ENC2		Compromised Sample Received
ENC20		Improp ratio Bld to Anticoag

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Code	CCF	Translation
ENC21		Incorrect Spec Container
ENC22		Spec rec in improp condition
ENC23	NOS	Improp tissue/tumor type rec
ENC24		Info not registered by lab
ENC25		Info not req per sponsor
ENC26	CRD	Insuff tissue received
ENC27	CRD	Spec leaked during thawing
ENC28	CRD	No test order, spec discarded
ENC29		Cancel/Pt withdrew consent
ENC3	CRD	Courier Service Failure
ENC30		Spec contam RBC, unable test
ENC31	CRD	Test unavail Reagent Discont
ENC32		Result unavail from Ref lab
ENC33	NOS	Slides broke during analysis
ENC34	CRD	Specimen shipped to Ref lab
ENC35		Spec reallocated per sponsor
ENC36	CRD	Test not sponsor authorized
ENC37		Test not ID by investigator
ENC38		Not performed, non-protocol
ENC39		Canc;tested w/o pat consent
ENC4	CRD	Unable to Analyze, DNA QNS
ENC40	CRD	Tube broke during freez/thaw
ENC41	NOS	No Spec Recd; unable to calc
ENC42		Unable to conf result by rpt
ENC43		No Result worksheet received
ENC44	CRD	Not performed w/in stability
ENC45	NOS	Unable to Calculate
ENC46	NOS	Invalid, Low Cholesterol
ENC47	CRD	Discarded before test order
ENC5	CRD	Improperly Stored Specimen
ENC6		Incorrect Specimen Type
ENC7		Insufficient Tumor Content
ENC8		Mishandled at Site
ENC9		Site Error-Incorrect Report
HMC124		WBC Degen; no diff
HMC52		Microclots
HMC59		WBC degeneration:
HMC60		differential not possible
IMC177		Invalid - repeat required
IMC91		Invalid - repeat required
MBC046		Inadequate growth for identification
MBC15177	NOS	Testing not required
MBC2298		Unstained smear not received
MBC2300		Improperly stained slide rcvd
MBC4312		Invalid/Bloody specimen
ORC597		Required testing cancelled by referral laboratory
PLC01	CRD	Not tested
RCC01		Glycolyzed
RCC02		Quantity not sufficient

Code	CCF	Translation
RCC03		Hemolysis
RCC04		Non-fasting
RCC05		Lipemic
RCC06	CRD	No specimen received
RCC07		Prolonged cell contact
RCC08		Invalid; QNS for repeat
RCC11		Icteric
RCC12		Icteric/Hemolysis
RMC61		Hemolyzed, please recollect
RMC62		Non-frozen, please recollect
RMC64		QNS-No redraw per sponsor
SCC		SPECIMEN
SCC05	CRD	Tube broken in transit
SCC06		Incorrect specimen type
SCC07		Clotted blood received.
SCC08		Specimen thawed in transit
SCC09	NOS	No specimen received
SCC10		Specimen received beyond stability
SCC101		Slide received with no specimen.
SCC102		Lab unable to id baseline and 12hr PP specimens
SCC103		Required testing not performed per investigator
SCC106	CRD	Group ordered to complete visit requirements.
SCC1069	NOS	Testing cancelled, specimen received ambient
SCC110		Incorrect specimen placement
SCC111		Unable to perform differential
SCC112		Gram stain poor or unsatisfactory
SCC113		Test order not identified by investigator
SCC114		Frozen specimen not received
SCC115		Improperly collected specimen
SCC116	CRD	Specimen improperly handled during analysis
SCC117		Required testing cancelled by referral laboratory
SCC12		Specimen shipped too late for analysis within stability period
SCC125		Specimen not received within stability period
SCC1261		Specimens shipped back to the site
SCC127		Inadequate growth for susceptibility testing
SCC13		Specimen severely hemolyzed - unable to perform test
SCC130		Refrigerated specimen received
SCC132		Invalid; QNS for repeat
SCC133		Inadequate Specimen Received
SCC134	CRD	Slide broken in transit
SCC1344	NOS	Testing performed at MSB Laboratory
SCC135		Specimen thawed at site
SCC136		x
SCC137	CRD	Previously Performed by Referral Lab

Code	CCF	Translation
SCC138		Hgb A2 >2.5%, quantitation by column to follow
SCC139	CRD	Specimen overheated in transit.
SCC14		Specimen leaked in transit
SCC140		Lipemia interference
SCC141		Specimen frozen in transit
SCC142	NOS	Container Received Empty
SCC143		Canceled - low lymphocyte count
SCC145		Results do not meet entry criteria
SCC146		Cancelled-nucleated RBC interference
SCC1466		Result missing on local rpt
SCC147		Barium interference; please recollect
SCC154		Unable to contact site for order verification
SCC155		No Culture Received
SCC1551	NOS	Cannot be separated properly after 3 centrifugations, unable to test
SCC156		Improper collection container supplied
SCC1600		Local Lab Report not received
SCC1601		Missing on Local Lab Report
SCC161	CRD	Sample lost at referral laboratory.
SCC169	CRD	Test no longer available. Reagents discontinued by manufacturer.
SCC17	CRD	Tube cracked in transit - unable to perform tests
SCC1715		Incorrect specimen type
SCC1758	CRD	Incomplete labeling by site
SCC1767	CRD	<0.50 grams received, semi-quantitative culture will be processed.
SCC178		Specimen contaminated-unable to perform test
SCC1790	CRD	No result due to atyp. genetic sequence
SCC18		Quantity not sufficient
SCC180		Result verified by repeat analysis
SCC182	CRD	Not tested
SCC183		Stained smear not received
SCC1831		Insufficient Tumor Content
SCC1832		Inappropriate Tumor Type
SCC184		Reflex: A2 by column chromatography
SCC185		A2 by column; interfering Hgb
SCC193		Specimen received in non-SciCor container; test not performed.
SCC194	CRD	Testing not required per protocol
SCC196		Culture not performed within stability period
SCC20		Specimen consumed in repeat testing
SCC200		Freezer accident at site
SCC201	CRD	Reagent recalled by FDA
SCC2035	CRD	Collected in error, destroyed at Gentris
SCC204	CRD	Shipment mishandled by courier
SCC205		Unable to correct for HbS
SCC206		Specimen grossly lipemic; unsuitable for testing
SCC208		Specimen received in expired coll. container; unable to perform test.

Code	CCF	Translation
SCC209		Testing cancelled per Sponsor; Patient is age ineligible
SCC210		Tested by SciCor in error
SCC2120		Testing performed by Covance CLS, 1 IntBsPk, #05-12/13 Synergy, SINGAPORE
SCC2136		Testing performed at Huashan Hospital (Shanghai, Fudan University)
SCC2137	CRD	Test not performed within stability period
SCC2138		Due to abnormal pH, unable to verify result.
SCC2152		Export permit not obtained within sample stability.
SCC2175	CRD	TG >= 400mg/dL, unable to test Chylomicron Remnants
SCC218		Baseline not admissible--Test not performed
SCC2180	CRD	Feb 2010 testing canceled due to expired tube
SCC219		Testing performed at Investigator's local lab
SCC2193		Not Applicable
SCC22		Improper ratio of blood to anticoagulant.
SCC2212	CRD	Test cancelled since loaded as duplicate
SCC2220		Diff-Safe left in Hematology Sample Container
SCC2229	CRD	Spec rec'd ambient - Fed Ex error
SCC224		Microscope slide not labeled
SCC225	CRD	Test not Validated
SCC2253	NOS	Testing performed at DILA Laboratory.
SCC2254	NOS	Not Performed, Required testing not available at DILA
SCC2255	NOS	Specimen not received or testing not performed at DILA
SCC2256	NOS	Slides broken during analysis
SCC226		Slide not labeled-Request site permission to label slide with initials
SCC2260	NOS	Sample received Out of Stability at InVitro
SCC2261	NOS	Sample received Out of Stability at DILA
SCC2262	NOS	Sample Sub Optimal received at InVitro
SCC2263	NOS	Sample Sub Optimal received at DILA
SCC2264	NOS	Incorrect testing performed at DILA, QNS for retesting
SCC227		Reagent added at site; unable to test.
SCC231		Label detached during transit - unable to id specimen
SCC232		Icteric - Test not performed
SCC234	CRD	Test Ordered in Error
SCC2349		Unable to genotype, insufficient DNA
SCC235		Invalid/Fibrin Clots
SCC236		Interfering RBC Morphology
SCC237		Audit Review Failure
SCC238		Invalid/Cold agglutinin
SCC240		Unable to Verify
SCC2402	NOS	Testing moved to PhenoPath
SCC241		Specimen sent directly to Referral Lab

Code	CCF	Translation
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SCC242		Invalid/Autofluorescence
SCC2423		AP Smpl w/no Block ID
SCC2424		AP Smpl w discrepant Block ID
SCC2425		Unable to verify AP Smpl Block ID
SCC2426		AP Smpl w/no Path Rpt
SCC243		No Specimen Received-Site Accident
SCC244		Testing performed by alternate method
SCC2446		Mishandled at site
SCC2467	CRD	study cancelled; info not available
SCC247		Invalid-Specimen contaminated
SCC248		High Baseline; Retest Required
SCC25		Invalid
SCC250		QNS to repeat
SCC251	CRD	Patient unavailable at time of required collection
SCC252	CRD	Specimen not collected
SCC2523	CRD	Insufficient tissue received in Laboratory
SCC253		PK assessment not performed for this patient
SCC2534	CRD	Required testing canceled due to method change; new result entered.
SCC2537	NOS	Referral lab changed; required testing canceled, new result entered.
SCC254		Testing performed by referral laboratory
SCC2557	NOS	Improper tissue or tumor type received
SCC256		No PBMCs Recovered
SCC26		Specimen received at ambient temperature
SCC266	CRD	Testing mis-identified during protocol construction
SCC2660		Test not performed; no growth in enrichment broth.
SCC2665	NOS	Test cancelled due to duplication
SCC269		Sample drawn in expired tube: Testing not performed
SCC27		Label detached from specimen
SCC271		Fungal contamination; unable to complete culture.
SCC272		Above linearity/QNS to rept.
SCC273	CRD	Additional testing not authorized by sponsor
SCC274		Testing is not performed by SciCor as a Non-Protocol Add Test
SCC275	CRD	Specimen mishandled by SciCor
SCC277		Interfering substance-Unable to perform analysis
SCC28		Frozen specimen received
SCC281		No specimen received; beyond stability at site
SCC282		Specimen received in an unacceptable container; test not performed.
SCC283		Tested in error
SCC284		Testing is not performed as a Non-Protocol Add Test
SCC285	CRD	Specimen mishandled by laboratory

Code	CCF	Translation
SCC287		BQL=Below Quantitation Limit
SCC2877		Rollover criteria not met-cancelled per sponsor
SCC288		Result worksheet not received at Covance
SCC289		Inadequate thick smear - unable to perform accurate evaluation
SCC29	CRD	Specimen lost in laboratory
SCC290	CRD	Testing not performed
SCC293	CRD	Mishandled by Covance
SCC294	CRD	Missed visit
SCC2951		Unacceptable/Not Centrifuged
SCC2994		RNA highly degraded. No RIN obtained.
SCC2997	CRD	Unable to report due to ref lab test stability change
SCC30	CRD	Specimen lost in transit
SCC3013		No Lymphocytes Detected
SCC302		No slide received
SCC306	CRD	Specimen not shipped to Referral Lab
SCC307		Highly viscous-unable to analyze
SCC311		Specimen collected in expired container
SCC312		Site Error - Duplicate
SCC313		Site Error - Incorrect Report
SCC316		Collection error by site-cancelled per sponsor
SCC317		Specimen reallocated for other testing per sponsor.
SCC318	CRD	Specimen misrouted to referral lab
SCC32		Incorrect specimen collection container
SCC321	CRD	Specimen leaked during thawing.
SCC323		Specimen received in improper condition.
SCC324	CRD	Tests cancelled per protocol requirements
SCC327		Retest performed beyond 30 day follow-up
SCC3281	NOS	Insufficient neoplastic cell content in tissue submitted
SCC329		Specimen discarded per site
SCC33		Required testing not identified within stability period
SCC3300		Invalid - Inconsistent with patient history
SCC332		Incorrectly processed by local laboratory
SCC333		Canceled/Patient withdrew consent
SCC335		Invalid - Abnormal Isoenzymes
SCC3369	CRD	Wrong transport vial supplied
SCC337		Not valid: patient error
SCC339	CRD	Results moved to new Acc.number
SCC3390	CRD	Result reported under alternate testcode
SCC34		Specimen contaminated with red blood cells-unable to perform test
SCC341		discarded per instructions
SCC344		Paired Testing, Incomplete Pair
SCC36	CRD	Error in specimen identification
SCC360		Patient not fasting
SCC361		Specimen Received in Non-Covance Container; Test not performed.

Code	CCF	Translation
SCC368		Clotted blood received
SCC369		Blood smears not acceptable
SCC370		Mishandled by Covance 0301
SCC371		Testing cancelled per Sponsor;Patient is age ineligible
SCC375		Result not available from referral laboratory
SCC379		Processed, No DNA Recovered
SCC38	CRD	Test order not identified before specimen discarded.
SCC380		Glass tube,broken in thawing
SCC381		Viral Load <100 copies/mL
SCC382		Questionable ID on referral specimen
SCC384		Project modified-group not required
SCC386		Sample deleted from DNA bank
SCC387		Unreportable Variant Present
SCC388		Unreportable/low Total CK
SCC39		Interfering compound-unable to quantitate
SCC392		Received at Covance in error
SCC395		No malignant cells present
SCC397		Back-up sample reallocated to primary as primary not rcvd
SCC398	CRD	Instrument malfunction, sample compromised.
SCC40		Test not performed within stability period
SCC401		Hypocellular smear
SCC402	CRD	DNA Bands not detectable on QC Gel
SCC403	CRD	Result at Risk
SCC404	CRD	DNA not extracted/Patient withdrew consent
SCC405		Result unreliable
SCC407	CRD	Genotyping not performed, low viral load
SCC42		Sent to incorrect address.Received beyond stability.
SCC439		Recalculation of results using new formula per protocol amendment
SCC442		Slides not filed.
SCC443		Unable to Genotype
SCC45	CRD	Tube broken during analysis
SCC457		Unable to confirm results by repeat testing
SCC46		Information not available.
SCC461		Container re-labeled to another container on the same accession.
SCC463	CRD	Assay Failure - QNS
SCC465	CRD	Specimen shipped to a referral lab
SCC466	CRD	Unable to analyze, DNA QNS
SCC468	CRD	Sample consumed during instrument malfunction. QNS for repeat testing.
SCC469		Patient did not sign consent.
SCC475		Error in specimen ID assignment
SCC476	CRD	Container broken during freezing process
SCC477		Cancelled, Non-combinable data
SCC48		To follow

Code	CCF Translation
SCC49	Testing omitted.
SCC495	CRD Mishandled by referral lab
SCC50	Required testing cancelled per sponsor.
SCC51	Total volume less than 200 mL.
SCC512	CRD <0.17 grams received, semi-quantitative culture will be processed.
SCC517	CRD Label not required per sponsor
SCC518	Label not required per sponsor
SCC522	Unable to test due to SPEP cancellation
SCC53	Information not required per sponsor.
SCC538	Incorrect specimen received
SCC54	Specimen clotted before centrifugation-not plasma.
SCC55	CRD Specimen lost by reference lab
SCC550	NOS Shipper Mishandled Preparation of Shipment
SCC551	NOS Shipper Misrouted Shipment
SCC552	NOS Shipment investigation indeterminate
SCC553	NOS Shipment Failure Due to Disaster
SCC554	NOS Shipment Failure Due to Labor Strike
SCC555	NOS Shipment Failure Due to Customs Clearance
SCC556	CRD Courier System Failure
SCC557	CRD Courier Misroute
SCC558	CRD Courier Service Failure
SCC56	Platelet count precluded by spontaneous clumping
SCC561	CRD Sponsor validation not completed
SCC57	CRD Test not identified before specimen discarded
SCC583	information not registered by the Reg.Lab
SCC60	CRD Testing not required
SCC61	Immature cell, suggest immunophenotyping.
SCC652	Testing canceled; elevated hematocrit of >55% invalidates results.
SCC654	CRD Data corrected due to hook effect
SCC664	Test not performed per sponsor request.
SCC73	Invalid for opiate, cocaine, THC, benzo., barb.
SCC731	Logistic error at Ref.Lab sample thawed-Unable to test
SCC740	CRD TSH testing transitioned to separate report format
SCC749	Not received or Not required
SCC752	NOS Testing performed at InVitro Laboratory.
SCC755	CRD Recalculation of results using different MDRD equation.
SCC756	CRD Test reported in new format.
SCC757	NOS Not Performed, Required testing not available at InVitro
SCC758	NOS Specimen not received or testing not performed at InVitro
SCC77	Unable to quantitate due to abnormal hemoglobin present

Code	CCF	Translation
SCC777	NOS	No specimen received-unable to calculate
SCC80		Specimen did not clot, unable to interpret test results
SCC864	NOS	Testing not performed-incorrect collection device used
SCC867	NOS	Specimen mishandled during Russia events
SCC87	CRD	Unlabeled tube received
SCC90	CRD	Improperly Stored Specimen
SCC93		CD4/CD8 not performed; cells not viable
SCC94		Specimen misidentified by ref. lab; unable to do test.
SCC99		Results to follow
SRC202	CRD	Ref Lab results not received
SRC498		Required testing cancelled by referral laboratory
SRC5277	NOS	Not Analyzed
TXC144		Interfering substance
TXC79		QNS for further testing
UAC14		Dye interference
UAC29		Hemoglobin Interference
VLC102	CRD	No Specimen Received
VLC103	CRD	Tube Broken in Transit
VLC104		Quantity Not Sufficient
VLC105		Hemolyzed
VLC106		Unsatisfactory Specimen
VLC107	CRD	Mishandled by Laboratory
VLC113		High trigs/unable to calculate
VLC115		See unharmonized result
VLC250	CRD	Result cancelled as invalid
VLC295		Lipemic
VLC296		Frozen specimen received
VLC297		Specimen received ambient
VLC298		Specimen rec'd beyond stability
VLC299		Error in specimen ID
VLC300		Specimen leaked in transit
VLC301		Testing not required
VLC311		Test Ordered in Error
VLC328		Testing not identified within stability period
VLC69		Not Tested