

Appendix A: CAP Survey Test Orders

CAP Survey	Dept. Name	Sunquest Name Format (Dept. Name, CAP Sample #)	Order Tests:
ABF2	Hem	<i>Example:</i> HEM, AFB2(A,B,C)	FCT
ABT Antibody Titer	Trn Svc	<i>Example:</i> TRNSVC, ABT (A,B)	ABTTR
AHIVW Anti HIV1/2	Sero	<i>Example:</i> SERO,AHIV(A,B,C)	HIVRPD
AL2 Serum Alcohol	Chem	<i>Example:</i> CHEM,AL2(A,B,C)	ALC
AQI	ISTAT	<i>Example:</i> ISTAT,AQI(A,B,C)	(Do not order POCC8 in Sunquest-Run in proficiency mode on ISTAT. Results are printed from RALS for reporting.)
BFS Body Fluid Crystals	Hem	<i>Example: HEM,BFS(A,B,C)</i>	FCRYSB (or SFCRYB for synovial fluid samples)
C Chemistry – Comprehensive	Chem	<i>Example:</i> CHEM,CHM(A,B,C) <i>*NOTE: not all tests may be required on each vial. Check instructions and order appropriately. ie; OSM)</i>	Create two accessions per sample <u>Order on first accession:</u> <ul style="list-style-type: none"> ● CMPG ● AMM ● LIPID ● GGT ● FETIBC ● LAC ● AMY ● LIPA ● BILD ● PHOS ● CK ● OSM ● LD ● MG ● URIC <u>Order on second accession:</u> <ul style="list-style-type: none"> ● ACETA ● LI ● HCG ● PHENO ● T3U ● PTN ● T4 ● SAL ● TSH ● TOB ● THEO ● CARB ● VALP ● DIG ● VANC ● GENT

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CGE: Coag Extended	Coag	<i>Example:</i> COAG,CGE(A,B) • Only report the following analytes: Thrombin Time, Protime, Protime 50:50 Immediate Mix, aPTT, aPTT 50:50 Immediate Mix	<ul style="list-style-type: none"> • PT • PTT • TT • MIX • PTT mix if needed • PT mix if needed
CGL Coagulation, Limited	Coag	CGL Samples <i>Example:</i> COAG,CGL(A,B,C)	<ul style="list-style-type: none"> • PT • PTT • FIB
		CG-DD Sample <i>Example:</i> COAG,CGDD(A,B,C)	<ul style="list-style-type: none"> • DDQ
CM Clinical Microscopy	UA	CM Samples: <i>Example:</i> UA,CM(A,B,C)	<ul style="list-style-type: none"> • UANM • UPREG
		OCB Samples: <i>Example:</i> UA,OCB(A,B,C)	OB
		GOCB Samples: <i>Example:</i> UA,GOCB(A,B,C)	OBGST
		<ul style="list-style-type: none"> • DSC Sample • CMP/CMMP Photographs 	Do not order in SQ – Use CAP Survey Worksheet.
CRT Cardiac Markers	Chem	<i>Example:</i> CHEM,CRT(A,B,C)	<ul style="list-style-type: none"> • CKMB • TROPI
CT5 Activated Clotting Time	POCT	Not applicable	Do not order in SQ – For point of care testing.
D5 Gram Stain	Micro	<i>Example:</i> MICRO,D5(A,B,C)	GS
D6 Rapid Strep A	Sero	<i>Example:</i> SERO,GAS(A,B,C)	AEO
DAT Direct Antiglobulin Test	Trn Svc	<i>Example:</i> TRNSVC,DAT(A,B)	DAT

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ELU Eluate	Trn Svc	<i>Example:</i> TRNSVC, ELU (A,B)	BBHOLD
ESR2 Erythrocyte Sedimentation Rate	Hem	<i>Example: HEM,ESR01</i> <i>*Order ESR and run all 3 samples at the same time using the CAP provided Barcode in QC mode and follow instructions on the Roller Screen. (assign to one one person)</i>	ESR
FF fetal fibronectin	IM	<i>Example:</i> IM,FFN(A,B,C)	FFN
FH9 Hematology Automated Diff	Hem	Not applicable <i>*Report the results using the analyzer printout, specifically MCV since CAP result form requires parameter to be reported to nearest tenth. Report RDW as %RDW-CV</i>	Must use CAP barcode. Refer to procedure <i>Running CAP Proficiency Specimens on the Sysmex Hematology Analyzer. Run using the CAP provided barcode on the tubes, Order CBCA in Sunquest. Edit sample ID to Sunquest CID# in LARS to result.</i>
		BCP Photographs	Do not order in SQ - Use CAP Survey Worksheet.
FLD Body Fluid	Chem	<i>Example: CHEM,FLD(A,B,C)</i>	<ul style="list-style-type: none"> • FALBB • FAMYB • FCHOLB • FCREB • FGLUB • FLDB • FTRIGB • FTPB
HBF Fetal RBC Cell Detection	Trn Svc Hem	<i>Example:</i> HBF,(A,B)	FB KB
HFC Hemocytometer Fluid Count	Hem	<i>Example: HEM,HFC(A,B,C)</i>	FCT
JAT Transfusion Medicine Comprehensive	Trn Svc	<i>Example: TRNSVC,JATA(01,02)</i>	XM

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KET Ketones	Chem	<i>Example: CHEM,KET(A,B,C)</i>	KET
M CSF Chemistry	Chem	<i>Example: CHEM,M(A,B,C)</i>	<ul style="list-style-type: none"> • CGLU • CTP • CLAC
NB Neonatal Bilirubin	Chem	<i>Example: CHEM,NB(A,B,C)</i>	<ul style="list-style-type: none"> • BILT • BILD
PF1 Platelet Function	Coag	<i>Example: COAG,PF1(A,B,C)</i>	PFA
TEG Thromboelastogram	Coag	<i>Example: COAGTEG(A,B,C)</i>	TEGSTD
PLTM	Coag	<i>Example: COAG,PLTM(A,B,C)</i>	TEGPM
RBCAT Red Cell Antigen Typing	Trn Svc	<i>Example: RBCAT A, 01</i>	AGPT
ROM Rupture of Fetal membrane	IM	<i>Example: IM,FROM(A,B,C)</i>	FROM
RT4 Reticulocyte	Hem	<p>Not applicable</p> <ul style="list-style-type: none"> • Report the results using the analyzer printout, specifically the IRF since CAP result form requires parameter to be reported as percent. • Do not report Retic Hgb (retic he) 	Order Retic in Sunquest. Must run using the CAP provided barcode label on the tubes. Edit the sample ID in LARS to the Sunquest CID to result Refer to procedure <i>Running CAP Proficiency Specimens on the Sysmex Hematology Analyzer</i>
S Diagnostic Immunology	Sero	CRP Samples: <i>Example: SERO,CRP(A,B,C)</i>	CRPRTN
		IM Samples: <i>Example: SERO,IM(A,B,C)</i>	MONOSC
SCM Special Clinical Microscopy	Hem	<i>Example: HEM,SCM(A,B,C)</i>	EOSMR
SEM Post Vas Semen Analysis	UA	<i>Example: UA,PV(A,B,C)</i>	SPCTPV

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U Urine Chemistry, General	Chem	<i>Example:</i> <i>CHEM,U(A,B,C)</i>	<ul style="list-style-type: none"> • UAMY • UCA • UCL • UCR • UK • UNA • UOSM • UPHO • UTP • UUA • UUN
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UAA Automated Urinalysis	UA	<i>Example:</i> <i>UA,UAA(A,B,C)</i>	<ul style="list-style-type: none"> • UAB
UDS Urine Drug Testing	Chem	<i>Example:</i> <i>CHEM,UDS(A,B,C)</i>	<ul style="list-style-type: none"> • UDOA8
UHCG	POCT	<i>Not Applicable</i>	<ul style="list-style-type: none"> • Do not order in Sunquest- For Point of Care Testing
VR4 Virology Ag Detection	Sero	<i>Example: SERO,VR4(A,B,C)</i>	<ul style="list-style-type: none"> • IFABEO • RSVEO
WBGQ Whole Blood Glucose Quality Cross Check	POCT	Not applicable	Do not order in SQ - For point of care testing.

End