

Testing that is listed within the same group can be added on to the same container.
 If testing is not in the same group, you must create a new container.

Group 1	
Acetaminop	HSCRIP
ALB	K
ALCB	LDH
ALP	LDL
ALT	LIPP
AMYL	LPSE
AST	LYTS
BILI	MG
BMP	NA
BUN	PAB
CA	PHEN
CARB	PHOS
CHOL	RFP
CK	SAL
CL	TBIL
CMP	TCA
CO2	THEO
CREA	TP
CRP	TRIG
DBIL	URIC
DEPA	GENT RAND
DILA	GENT PEAK
DIG	GENT TROU
FEP	TOBRA RAND
LI	TOBRA PEAK
GGT	TOBRA THROU
GLU	VANCO RAND
HDL	VANCO PEAK
HFP	VACNO TROU
HOMOCYSTEI	

Group 2
A1A
CERULO
HAPTO
IGG
IGM
ASO
RFB
FLC
BETA2MIC

Group 3	
25 Vitam D	INHIBIN A
ATG	INSULIN
AFP	LH
B12	PLTN
CA 125	PROG
CA 15-3	PSA
CA 19-9	PSA SCREEN
CEA	RUBL
CORT	SHBG
EPO	T3
ESTD	T4
FERR	T7
FOL	TATB
FSH	TG
FT4	THSC
HCG	TPO
IGE	

Always New Container	
Lac	PTH INTACT
AMON	RAPID PTH
BNP	

To add on to testing, follow the instructions below -

- 1.) Select 'Accession Add On' in ROE or DOE
- 2.) Enter in accession number labs will be added onto
- 3.) Enter in requested testing to be added on
- 4.) Determine if the testing can be added on to an existing container (see above) or if a new container will need to be created. You can also refer to the recommended container box that appears
- 5.) Select the appropriate option, adding on to an existing container or create a new container
- 6.) Submit your add on testing to generate a label. If the specimen you are adding onto is at main lab you will need to print a label to the processing area at main lab and also notify the processor an add on label will be generating. Processing Ext - 72008; Processing Lab Printer - mlabl6
 (**OR notify the front desk at 80007; Lab Printer- mlabl4 depending on your specified process)