

Downtime Training - NiceLabels

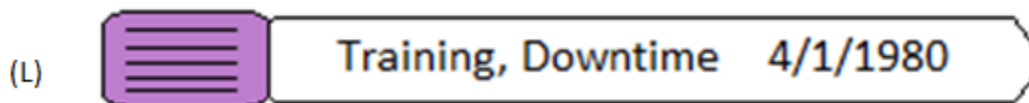
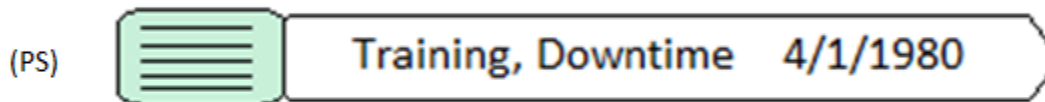
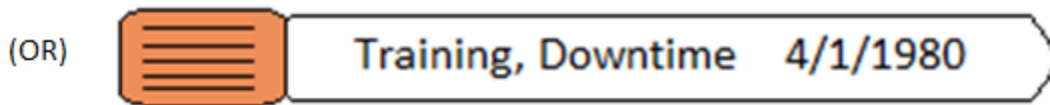
Exercise 1: Basic Logging

Activity requirements:

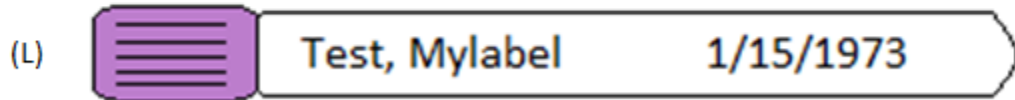
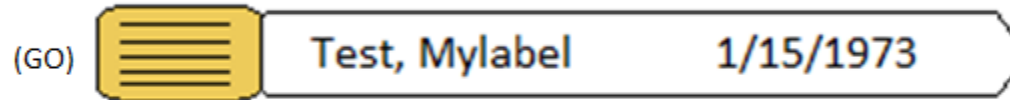
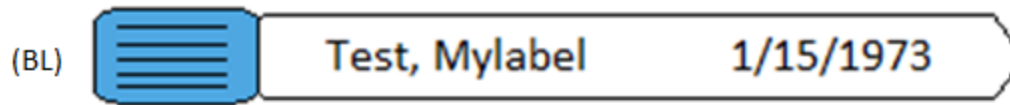
- Read all the downtime logging job aids on Media Lab.
- Downtime binder consisting of:
 - Pre-printed A# accession labels
 - Downtime Receipt Log
 - Specimen type labels
- Workstation with downtime computer that has NiceLabel software installed.
 - HMC: AZ1, AZ3
 - UWMC: AZ1, AZ2, AZ3

Instruction: Create downtime labels for each order using NiceLabel software at a downtime computer. Label your specimens (below), requisition, and downtime receipt log.

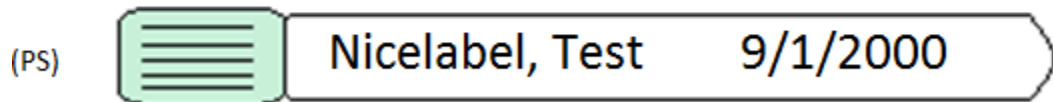
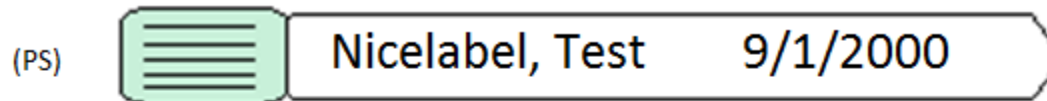
1. Training, Downtime - U1234567 - 4/1/1980



2. Test, Mylabel - U9876543 – 1/15/1973



3. Nicelabel, Test - U4564561 – 9/1/2000



Once you've successfully completed this activity, please remove the Downtime Receipt Log page you used for this exercise from the Downtime Binder. You may keep it with your training materials for future reference.

NiceLabel Training Exercise 1, Pt #1

UW MEDICINE
DEPARTMENT OF LABORATORY MEDICINE

**BOLD INDICATES AVAILABLE
BY PRIORITY STATUS**

LAB ACC #
LABEL

DRAWN BY	LOGGED BY
BLOOD DRAW TYPE	PROCESSED BY

CLINICAL LAB REQUEST BLOOD

SEE BACK SIDE FOR INFORMATION ON:
* SPECIAL COLLECTION REQUIREMENTS
§ REFLEXIVE TESTING INFORMATION

Clearly mark boxes with an X using felt tip or color ink pen.

RECEIVE TIME
<Today, 1 minute earlier than now>

When ordering tests for which Medicare reimbursement will be sought, physicians should only order tests which are medically necessary for diagnosis or treatment. Please be aware that Medicare generally does not cover routine screening tests. See reverse side for additional medical necessity information.

CMS APPROVED CHEMISTRY PANELS

- BASIC METABOLIC PANEL** [BMP] (NA, K, CL, CO2, GLU, BUN, CREAT, CA)
- COMPREHENSIVE METABOLIC PANEL** (BMP, TP, ALB, TBILI, AST, ALK, ALT) [COMP]
- ELECTROLYTES** (NA, K, CL, CO2) [LYT]
- HEPATIC FUNCTION PANEL** [HFPA] (ALB, TP, TBILI, DBILI, ALK, AST, ALT)
- RENAL FUNCTION PANEL** [RENFP] (BMP, ALB, P)
- LIPID PANEL** [LIPID] (TOTAL CHOL, TRIG, HDL, LDL)

- ACTH* [ACTHG1]
- AFP, NON-MATERNAL [AFPNOT]
- ALBUMIN** [ALB]
- ALDOSTERONE/RENIN RATIO GROUP* [RARRG]
- ALKALINE PHOSPHATASE** [ALK]
- ALK, PHOS., BONE SPECIFIC [RBAPG]
- ALT** [ALT]
- AMMONIA*** [PLNH3]
- AMYLASE** [AY]

ANTIBODY TO: (Anti-_____)

- ANCA Group [ANCAP]
- Citr. Peptide [ACCP2]
- DFS70 [ADFS70]
- DS DNA [DNAEL]
- ENA [ENAP]
- GBM [AGBM]
- Jo-1 [AJO1G]
- LKM [ALKMA]
- Mitochondrial [AMITO]
- Neuronal (For SLE)
- Parietal Cell [APCA]
- RNA POL3 [ARNAP3]
- Scl-70 [ASCLG]
- Sm/RNP [SMRNP]
- Smooth Muscle [ASMA]
- SSA/Ro [ASSAG]

ANTI-FACTOR Xa (Choose from below)

- HEPARIN INFUSION [HIXA]
- LOW MOLECULAR WT HEPARIN [LMWXA]
- APIXABAN [APIXN1]
- RIVAROXABAN [RIVAR1]
- Other: _____
- ANTI-H. PYLORI [HPYLAB]
- ANTI-NUCLEAR ANTIBODIES [ANAG]
 - WITH REFLEXIVE TESTING § [ANARC] (Also includes ENA, Jo-1, Scl-70, SSA/Ro)
- ANTI-PHOSPHOLIPID/CARDIOLIPINS (B2GP, B2GPM, ACARA, ACARM, ACARG) [APHOSG]
- ANTITHROMBIN [AT3]
- AST** [AST]
- B-TYPE NATRIURETIC PEPTIDE** [BNAP]
- BETA-HYDROXYBUTYRATE** [BHOB]

OTHER REQUESTS

- BILIRUBIN, TOTAL** [BIL]
- BILIRUBIN, TOTAL/DIRECT** [BILTD]
- C1 ESTERASE INHIBITOR GROUP (C1EF, C1EPR) [C1EP]
- C-PEPTIDE [CPEP]
- C-REACTIVE PROTEIN [HSCR]
 - WITH CARDIAC RISK ASSESSMENT [HSCRPG]
- CA 125 (Cancer Antigen 125) [CA125]
- CA 27.29 (Cancer Antigen 27.29) [CA27]
- CALCIUM (CA), TOTAL** [CA]
- CALCIUM, IONIZED, REFLEXIVE, §** [ICAR]

- CBC (HCT, HB, WBC, RBC, RBC INDICES and PLT) WITH:** [CBC]
 - ABS NEUTROPHIL COUNT** [CBANC]
 - DIFFERENTIAL** [CBD]

- CEA [CEA]
- CELIAC PANEL [CELRP]
- CHOLESTEROL, TOTAL [CHOL]
- CHOLESTEROL, HDL [HDL]
- CK-TOTAL** [CK]
- COAG SCREEN (PT, PTT)** [PPP]

COMPLEMENT:

- C1 [C1]
- C3 [C3]
- C4 [C4]
- TOTAL (CH50) [CH50L]
- CORTISOL [CRT]
- COPPER [CU]
- CREATININE** [CREG]
- CRYOGLOBULINS* [CRYOG]
- CYCLOSPORINE by LC-MSMS [CSAG]
- D-DIMER, QUANT.** [DDI]
- DIGOXIN** [DIG]
- DIC PANEL** [DICP1 / DICNP1]
- DIRECT THROMBIN INHIBITOR** [DTI]
- ESTRADIOL [EDOL]
- ETHANOL (Ethyl Alcohol)** [ETOH]
- FERRITIN [FER]
- FIBRINOGEN** [FIBCL]
- FOLATE [FOLAT]
- FREE LIGHT CHAINS [FLC]
- FSH [FSH]
- G6PD QUALITATIVE [G6PD]
- GGT** [GGT]
- GLUCOSE** [GLU]
 - Fasting [GLUF]
- HAPTOGLOBIN [HPT]

HCG (QUANTITATIVE):

- PREGNANCY** [PG]
- TUMOR MARKER [HCGTUM]
- HEMATOCRIT** [HCTG]
- HEMOCHROMATOSIS (DNA) [HEMDNA]
- HEMOGLOBIN (HB)** [HBG]
- HB A1C [A1C]
- HB ELECTROPHORESIS, QUAL (No quant or interp) [HBELEC]
- HEMOGLOBINOPATHY / THALASSEMIA § SCREEN w/ INTERP [CTHLR]
- ETHNIC BACKGROUND: _____

- HB S, QUANTITATIVE [HBSQH]
- HOMOCYSTEINE, TOTAL* [HMCY]
- IMMUNE COMPLEX BY C1q [ICSP]
- IMMUNOFIXATION [IFIX]

IMMUNOGLOBULINS:

- IGA [IGA]
- IGG [IGG]
- IGE [IGE]
- IGM [IGM]
- LACTATE, PLASMA** (UWMC Only) [VLAC]
- IRON [FE]
 - WITH TIBC AND TRANSFERRIN [BCD]
- LD** [LD]
- LIPASE** [LPASE]

LUPUS ANTICOAGULANT:

- ASSAY [LUPI]
- GROUP (LUPUS ANTICOAGULANT, ANTI-PHOSPHOLIPID GROUP) [LUPGI]
- LUTEINIZING HORMONE [LH]
- MAGNESIUM** [MG]
- METAHEPHERINES, PLASMA [PLMET]
- METHYLMALONIC ACID [MMA]
- MONOSPOT** [MONO]
- NEWBORN METABOLIC SCREEN [RNMSG / RNMSFG]

NUTRITION ASSESSMENT:

- ALB [ALB]
- CAROTENE [CAR]
- CRP [HSCR]
- TTHY [TTHY]
- VIT A [VITA]
- VIT C [VITC]
- ZINC* [ZN]
- ZPPH [ZPPH]
- OSMOLALITY** [OSMO]
- PARATHYROID HORMONE, [IPTH]
 - WITH CALCIUM [IPTHG]
- PHENYTOIN (Dilantin), TOTAL** [DIL]
- PHOSPHATE (PO4)** [P]
- PLATELET COUNT** [PLTG]
- POTASSIUM** [K]

PROGESTERONE [PROG]

PROLACTIN [PRL]

PROSTATE SPECIFIC ANTIGEN

- TOTAL [PSA]
- TOTAL, REFLEXIVE FREE § [PSAFRP]

- PROTEIN ELECTROPHORESIS [ELP]**
 - WITH REFLEXIVE TESTING § [ELPP]
- PROTEIN, TOTAL** [TP]
- PROTHROMBIN TIME (PT / INR)** [PRO]] [PPP]
- PTT** [PTT]
- RETICULOCYTE COUNT [RETIC]
- RHEUMATOID FACTOR [RF]
- SEDIMENTATION RATE** [ESR]
- SEROLOGIC SYPHILIS PANEL [SYPHS]
- SODIUM** [NA]
- TACROLIMUS [TACROG]
- T-CELL SUBSETS [TCSA]
- TESTOSTERONE**
 - TOTAL [TEST]
 - TOTAL & CALCULATED FREE [FTTEST/RTESFT]

THROMBOSIS, VENOUS

- COMPREHENSIVE VEN THROMBOSIS GROUP** (See Online Lab Test Guide for Components) [CVTHR2]
- FACTOR 5 DNA [F5DNA]
- FACTOR 5 LEIDEN ACTIVITY [APCR]
- F8 THROMBOSIS (CHRF8, HSCR) [F8THR1]
- PROTEIN C ACTIVITY [PCLOT]
- PROTEIN S ANTIGEN, FREE [PSAGF]
- PROTHROMBIN DNA [PRODS]

- THYROGLOBULIN** [THGLBN] (Includes anti-Tg)

THYROID ANTIBODIES:

- ANTI-THYROID PEROXIDASE [ATPO2]
- ANTI-THYROGLOBULIN [ATG2]

THYROID TESTING:

- T3, FREE [T3FR]
- T3, TOTAL [T3]
- T4, FREE [T4FR]
- T4, TOTAL [T4]
- TSH [TSH]

TRANSFERRIN [TRSF]

- TRANSFERRIN (PRE-ALBUMIN) [TTHY]
- TRIGLYCERIDES (FASTING) [TRIG]

- TROPONIN I** [TROPIC]

- UREA NITROGEN** [BUN]

- URIC ACID** [URIC]

- VANCOMYCIN** [VANCOP / VANCOT / VANCOR]
 - Peak
 - Trough
 - Random

VITAMINS:

- A [VITA]
- B12 [MTB12]
- C [VITC]
- D-(25-OH) [VITDG]
- E [VITE]

- VON WILLEBRAND DISEASE GROUP** (VWFAG, F8, MULTI, VWFBC) [VWDG]

- ZINC*** [ZN]

- ZPPH [ZPPH]

BLOOD

LOCATION **ED** ORD.STA.NO. _____

PT.NO. **U1234567**

NAME **Training, Downtime**

DOB **4/1/1980**

[X]
 [F]

ORDERING PHYSICIAN / PROVIDER REQUIRED	UWP OR UPIN CODE REQUIRED	COLLECTION DATE <Today's Date>
PATIENT ENCOUNTER NUMBER		COLLECTION TIME
MEDICAL NECESSITY DOCUMENTATION, REQUIRED FOR OUTPATIENT TESTING		<Earlier Time than Now>
ICD CODE (PREFERRED)	OR	DIAGNOSIS / SIGNS & SYMPTOMS
_____	_____	_____

NOTE: Missing or illegible patient location and/or ordering physician code can delay testing and/or reporting.

HARBORVIEW MEDICAL CENTER LAB 206-744-3451 UH 0345 REV JUN 2015
UW MEDICAL CENTER MAIN LAB 206-598-6224

NiceLabel Training Exercise 1, Pt #2

UW MEDICINE
DEPARTMENT OF LABORATORY MEDICINE

**BOLD INDICATES AVAILABLE
BY PRIORITY STATUS**

LAB ACC #
LABEL

DRAWN BY	LOGGED BY
BLOOD DRAW TYPE	PROCESSED BY

CLINICAL LAB REQUEST BLOOD

SEE BACK SIDE FOR INFORMATION ON:
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§ REFLEXIVE TESTING INFORMATION

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- ALBUMIN** [ALB]
- ALDOSTERONE/RENIN RATIO GROUP*** [RARRG]
- ALKALINE PHOSPHATASE** [ALK]
- ALK, PHOS., BONE SPECIFIC** [RBAPG]
- ALT** [ALT]
- AMMONIA*** [PLNH3]
- AMYLASE** [AY]

- ANTIBODY TO: (Anti-___)
- ANCA Group [ANCAP]
 - Citr. Peptide [ACCP2]
 - DFS70 [ADFS70]
 - DS DNA [DNAEL]
 - ENA [ENAP]
 - GBM [AGBM]
 - Jo-1 [AJO1G]
 - LKM [ALKMA]
 - Mitochondrial [AMITO]
 - Neuronal (For SLE)
 - Parietal Cell [APCA]
 - RNA POL3 [ARNAP3]
 - Scl-70 [ASCLG]
 - Sm/RNP [SMRNP]
 - Smooth Muscle [ASMA]
 - SSA/Ro [ASSAG]

- ANTI-FACTOR Xa (Choose from below)
- HEPARIN INFUSION [HIXA]
 - LOW MOLECULAR WT HEPARIN [LMWXA]
 - APIXABAN [APIXN1]
 - RIVAROXABAN [RIVAR1]
 - Other: _____
 - ANTI-H. PYLORI [HPYLAB]
 - ANTI-NUCLEAR ANTIBODIES [ANAG] WITH REFLEXIVE TESTING § [ANARC] (Also includes ENA, Jo-1, Scl-70, SSA/Ro)
 - ANTI-PHOSPHOLIPID/CARDIOLIPINS (B2GP, B2GPM, ACARA, ACARM, ACARG) [APHOSG]
 - ANTITHROMBIN [AT3]
 - AST** [AST]
 - B-TYPE NATRIURETIC PEPTIDE** [BNAP]
 - BETA-HYDROXYBUTYRATE** [BHOB]

OTHER REQUESTS

- BILIRUBIN, TOTAL** [BIL]
- BILIRUBIN, TOTAL/DIRECT** [BILTD]
- C1 ESTERASE INHIBITOR GROUP** (C1EF, C1EPR) [C1EP]
- C-PEPTIDE** [CPEP]
- C-REACTIVE PROTEIN** [HSCR] WITH CARDIAC RISK ASSESSMENT [HSCRPG]
- CA 125 (Cancer Antigen 125)** [CA125]
- CA 27.29 (Cancer Antigen 27.29)** [CA27]
- CALCIUM (CA), TOTAL** [CA]
- CALCIUM, IONIZED, REFLEXIVE, §** [ICAR]
- CBC (HCT, HB, WBC, RBC, RBC INDICES and PLT) WITH:** [CBC]
 - ABS NEUTROPHIL COUNT** [CBANC]
 - DIFFERENTIAL** [CBD]
- CEA** [CEA]
- CELIAC PANEL** [CELRP]
- CHOLESTEROL, TOTAL** [CHOL]
- CHOLESTEROL, HDL** [HDL]
- CK-TOTAL** [CK]
- COAG SCREEN (PT, PTT)** [PPP]

- COMPLEMENT:
- C1 [C1]
 - C3 [C3]
 - C4 [C4]
 - TOTAL (CH50) [CH50L]
 - CORTISOL** [CRT]
 - COPPER** [CU]
 - CREATININE** [CREG]
 - CRYOGLOBULINS*** [CRYOG]
 - CYCLOSPORINE by LC-MSMS** [CSAG]
 - D-DIMER, QUANT.** [DDI]
 - DIGOXIN** [DIG]
 - DIC PANEL** [DICP1 / DICNP1]
 - DIRECT THROMBIN INHIBITOR** [DTI]
 - ESTRADIOL** [EDOL]
 - ETHANOL (Ethyl Alcohol)** [ETOH]
 - FERRITIN** [FER]
 - FIBRINOGEN** [FIBCL]
 - FOLATE** [FOLAT]
 - FREE LIGHT CHAINS** [FLC]
 - FSH** [FSH]
 - G6PD QUALITATIVE** [G6PD]
 - GGT** [GGT]
 - GLUCOSE** [GLU] Fasting [GLUF]
 - HAPTOGLOBIN** [HPT]

HCG (QUANTITATIVE):

- PREGNANCY** [PG]
 - TUMOR MARKER** [HCGTUM]
 - HEMATOCRIT** [HCTG]
 - HEMOCHROMATOSIS (DNA)** [HEM DNA]
 - HEMOGLOBIN (HB)** [HBG]
 - HB A1C** [A1C]
 - HB ELECTROPHORESIS, QUAL** (No quant or interp) [HBELEC]
 - HEMOGLOBINOPATHY / THALASSEMIA §** SCREEN w/ INTERP [CTHLR] ETHNIC BACKGROUND: _____
 - HB S, QUANTITATIVE** [HBSQH]
 - HOMOCYSTEINE, TOTAL*** [HMCY]
 - IMMUNE COMPLEX BY C1q** [ICSP]
 - IMMUNOFIXATION** [IFIX]
- IMMUNOGLOBULINS:
- IGA [IGA]
 - IGG [IGG]
 - IGE [IGE]
 - IGM [IGM]
- LACTATE, PLASMA** (UWMC Only) [VLAC]
 - IRON** [FE] WITH TIBC AND TRANSFERRIN [BCD]
 - LD** [LD]
 - LIPASE** [LPASE]

LUPUS ANTICOAGULANT:

- ASSAY** [LUI]
- GROUP** (LUPUS ANTICOAGULANT, ANTI-PHOSPHOLIPID GROUP) [LUPGI]
- LUTEINIZING HORMONE** [LH]
- MAGNESIUM** [MG]
- METAHEPHERINES, PLASMA** [PLMET]
- METHYLMALONIC ACID** [MMA]
- MONOSPOT** [MONO]
- NEWBORN METABOLIC SCREEN** [RNMSG / RNMSFG]

NUTRITION ASSESSMENT:

- ALB** [ALB]
- CAROTENE** [CAR]
- CRP** [HSCR]
- TTHY** [TTHY]
- VIT A** [VITA]
- VIT C** [VITC]
- ZINC*** [ZN]
- ZPPH** [ZPPH]
- OSMOLALITY** [OSMO]
- PARATHYROID HORMONE**, [IPTH] WITH CALCIUM [IPTHG]
- PHENYTOIN (Dilantin), TOTAL** [DIL]
- PHOSPHATE (PO4)** [P]
- PLATELET COUNT** [PLTG]
- POTASSIUM** [K]
- PROGESTERONE** [PROG]
- PROLACTIN** [PRL]
- PROSTATE SPECIFIC ANTIGEN** [TOTAL [PSA] TOTAL, REFLEXIVE FREE § [PSAFRP]]

- PROTEIN ELECTROPHORESIS** [ELP] WITH REFLEXIVE TESTING § [ELPP]
- PROTEIN, TOTAL** [TP]
- PROTHROMBIN TIME (PT / INR)** [PTT] [PRO] [PPP]
- RETICULOCYTE COUNT** [RETIC]
- RHEUMATOID FACTOR** [RF]
- SEDIMENTATION RATE** [ESR]
- SEROLOGIC SYPHILIS PANEL** [SYPHS]
- SODIUM** [NA]
- TACROLIMUS** [TACROG]
- T-CELL SUBSETS** [TCSA]
- TESTOSTERONE**
 - TOTAL** [TEST]
 - TOTAL & CALCULATED FREE** [FTTEST/RTESFT]

THROMBOSIS, VENOUS

- COMPREHENSIVE VEN THROMBOSIS GROUP** (See Online Lab Test Guide for Components) [CVTHR2]
- FACTOR 5 DNA** [F5DNA]
- FACTOR 5 LEIDEN ACTIVITY** [APCR]
- F8 THROMBOSIS (CHRF8, HSCR)** [F8THR1]
- PROTEIN C ACTIVITY** [PCLOT]
- PROTEIN S ANTIGEN, FREE** [PSAGF]
- PROTHROMBIN DNA** [PRODS]

- THYROGLOBULIN** [THGLBN] (Includes anti-Tg)

THYROID ANTIBODIES:

- ANTI-THYROID PEROXIDASE** [ATPO2]
- ANTI-THYROGLOBULIN** [ATG2]

THYROID TESTING:

- T3, FREE** [T3FR]
- T3, TOTAL** [T3]
- T4, FREE** [T4FR]
- T4, TOTAL** [T4]
- TSH** [TSH]

TRANSFERRIN

- TRANSFERRIN** [TRSF]
- TRANSXYRETIN (PRE-ALBUMIN)** [TTHY]
- TRIGLYCERIDES (FASTING)** [TRIG]
- TROPONIN I** [TROPIC]
- UREA NITROGEN** [BUN]
- URIC ACID** [URIC]

- VANCOMYCIN** [VANCOP / VANCOT / VANCOR] Peak Trough Random

VITAMINS:

- A** [VITA]
- B12** [MTB12]
- C** [VITC]
- D-(25-OH)** [VITDG]
- E** [VITE]
- VON WILLEBRAND DISEASE GROUP** (VWFAG, F8, MULTI, VWFBC) [VWDG]
- ZINC*** [ZN]
- ZPPH** [ZPPH]

BLOOD

LOCATION **ED** ORD.STA.NO. _____

PT.NO. **U9876543**

NAME **Test, Mylabel**

DOB **1/15/1973**

M
F ✓

ORDERING PHYSICIAN / PROVIDER REQUIRED	UWP OR UPIN CODE REQUIRED	COLLECTION DATE <Today> ED
PATIENT ENCOUNTER NUMBER		COLLECTION TIME <1 hour ago>
MEDICAL NECESSITY DOCUMENTATION, REQUIRED FOR OUTPATIENT TESTING		
ICD CODE (PREFERRED)	OR	DIAGNOSIS / SIGNS & SYMPTOMS
_____	_____	_____

NOTE: Missing or illegible patient location and/or ordering physician code can delay testing and/or reporting.

HARBORVIEW MEDICAL CENTER LAB 206-744-3451 UH 0345 REV JUN 2015
UW MEDICAL CENTER MAIN LAB 206-598-6224

NiceLabel Training Exercise 1, Pt #3

UW MEDICINE
DEPARTMENT OF LABORATORY MEDICINE

BOLD INDICATES AVAILABLE BY PRIORITY STATUS

LAB ACC # LABEL

DRAWN BY	LOGGED BY
BLOOD DRAW TYPE	PROCESSED BY

CLINICAL LAB REQUEST BLOOD

SEE BACK SIDE FOR INFORMATION ON:
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- RENAL FUNCTION PANEL** [RENFP] (BMP, ALB, P)
- LIPID PANEL** [LIPID] (TOTAL CHOL, TRIG, HDL, LDL)

- ACTH*** [ACTHG1]
- AFP, NON-MATERNAL** [AFPNOT]
- ALBUMIN** [ALB]
- ALDOSTERONE/RENIN RATIO GROUP*** [RARRG]
- ALKALINE PHOSPHATASE** [ALK]
- ALK.PHOS., BONE SPECIFIC** [RBAPG]
- ALT** [ALT]
- AMMONIA*** [PLNH3]
- AMYLASE** [AY]

ANTIBODY TO: (Anti-_____)

- ANCA Group [ANCAP]
- Citr. Peptide [ACCP2]
- DFS70 [ADFS70]
- DS DNA [DNAEL]
- ENA [ENAP]
- GBM [AGBM]
- Jo-1 [AJO1G]
- LKM [ALKMA]
- Mitochondrial [AMITO]
- Neuronal (For SLE) [APCA]
- Parietal Cell [APCA]
- RNA POL3 [ARNAP3]
- Scl - 70 [ASCLG]
- Sm/RNP [SMRNP]
- Smooth Muscle [ASMA]
- SSA/Ro [ASSAG]

ANTI-FACTOR Xa (Choose from below)

- HEPARIN INFUSION [HIXA]
- LOW MOLECULAR WT HEPARIN [LMWXA]
- APIXABAN [APIXN1]
- RIVAROXABAN [RIVAR1]
- Other: _____
- ANTI-H. PYLORI [HPYLAB]
- ANTI-NUCLEAR ANTIBODIES [ANAG] WITH REFLEXIVE TESTING § [ANARC] (Also includes ENA, Jo-1, Scl-70, SSA/Ro)
- ANTI-PHOSPHOLIPID/CARDIOLIPINS (B2GP, B2GPM, ACARA, ACARM, ACARG) [APHOSG]
- ANTI-THROMBIN [AT3]
- AST** [AST]
- B-TYPE NATRIURETIC PEPTIDE** [BNAP]
- BETA-HYDROXYBUTYRATE** [BHOB]

OTHER REQUESTS

- BILIRUBIN, TOTAL** [BIL]
- BILIRUBIN, TOTAL/DIRECT** [BILTD]
- C1 ESTERASE INHIBITOR GROUP** (C1EF, C1EPR) [C1EP]
- C-PEPTIDE** [CPEP]
- C-REACTIVE PROTEIN** [HSCR] WITH CARDIAC RISK ASSESSMENT [HSCRPG]
- CA 125 (Cancer Antigen 125)** [CA125]
- CA 27.29 (Cancer Antigen 27.29)** [CA27]
- CALCIUM (CA), TOTAL** [CA]
- CALCIUM, IONIZED, REFLEXIVE, §** [ICAR]
- CBC (HCT, HB, WBC, RBC, RBC INDICES and PLT) WITH:** [CBC]
 - ABS NEUTROPHIL COUNT** [CBANC]
 - DIFFERENTIAL** [CBD]
- CEA** [CEA]
- CELIAC PANEL** [CELRP]
- CHOLESTEROL, TOTAL** [CHOL]
- CHOLESTEROL, HDL** [HDL]
- CK-TOTAL** [CK]
- COAG SCREEN (PT, PTT)** [PPP]

COMPLEMENT:

- C1 [C1]
- C3 [C3]
- C4 [C4]
- TOTAL (CH50) [CH50L]
- CORTISOL** [CRT]
- COPPER** [CU]
- CREATININE** [CREG]
- CRYOGLOBULINS*** [CRYOG]
- CYCLOSPORINE by LC-MSMS** [CSAG]
- D-DIMER, QUANT.** [DDI]
- DIGOXIN** [DIG]
- DIC PANEL** [DICP1 / DICNP1]
- DIRECT THROMBIN INHIBITOR** [DTI]
- ESTRADIOL** [EDOL]
- ETHANOL (Ethyl Alcohol)** [ETOH]
- FERRITIN** [FER]
- FIBRINOGEN** [FIBCL]
- FOLATE** [FOLAT]
- FREE LIGHT CHAINS** [FLC]
- FSH** [FSH]
- G6PD QUALITATIVE** [G6PD]
- GGT** [GGT]
- GLUCOSE** [GLU] Fasting [GLUF]
- HAPTOGLOBIN** [HPT]

HCG (QUANTITATIVE):

- PREGNANCY** [PG]
- TUMOR MARKER** [HCGTUM]
- HEMATOCRIT** [HCTG]
- HEMOCHROMATOSIS (DNA)** [HEMDNA]
- HEMOGLOBIN (HB)** [HBG]
- HB A1C** [A1C]
- HB ELECTROPHORESIS, QUAL** (No quant or interp) [HBELEC]
- HEMOGLOBINOPATHY / THALASSEMIA §** SCREEN w/ INTERP [CTHLR] ETHNIC BACKGROUND: _____
- HB S, QUANTITATIVE** [HBSQH]
- HOMOCYSTEINE, TOTAL*** [HMCY]
- IMMUNE COMPLEX BY C1q** [ICSP]
- IMMUNOFIXATION** [IFIX]

IMMUNOGLOBULINS:

- IGA** [IGA]
- IGG** [IGG]
- IGE** [IGE]
- IGM** [IGM]
- LACTATE, PLASMA** (UWMC Only) [VLAC]
- IRON** [FE] WITH TIBC AND TRANSFERRIN [BCD]
- LD** [LD]
- LIPASE** [LPASE]

LUPUS ANTICOAGULANT:

- ASSAY** [LUPI]
- GROUP** (LUPUS ANTICOAGULANT, ANTI-PHOSPHOLIPID GROUP) [LUPGI]
- LUTEINIZING HORMONE** [LH]
- MAGNESIUM** [MG]
- METAHEPHERINES, PLASMA** [PLMET]
- METHYLMALONIC ACID** [MMA]
- MONOSPOT** [MONO]
- NEWBORN METABOLIC SCREEN** [RNMSG / RNMSFG]

NUTRITION ASSESSMENT:

- ALB** [ALB]
- CAROTENE** [CAR]
- CRP** [HSCR]
- TTHY** [TTHY]
- VIT A** [VITA]
- VIT C** [VITC]
- ZINC*** [ZN]
- ZPPH** [ZPPH]
- OSMOLALITY** [OSMO]
- PARATHYROID HORMONE**, [IPTH] WITH CALCIUM [IPTHG]
- PHENYTOIN (Dilantin), TOTAL** [DIL]
- PHOSPHATE (PO4)** [P]
- POTASSIUM** [K]

PROGESTERONE [PROG]

PROLACTIN [PRL]

PROSTATE SPECIFIC ANTIGEN

- TOTAL** [PSA]
- TOTAL, REFLEXIVE FREE §** [PSAFRP]

- PROTEIN ELECTROPHORESIS** [ELP] WITH REFLEXIVE TESTING § [ELPP]
- PROTEIN, TOTAL** [TP]
- PROTHROMBIN TIME (PT / INR)** [PRO] [PPP]
- PTT** [PTT]
- RETICULOCYTE COUNT** [RETIC]
- RHEUMATOID FACTOR** [RF]
- SEDIMENTATION RATE** [ESR]
- SEROLOGIC SYPHILIS PANEL** [SYPHS]
- SODIUM** [NA]
- TACROLIMUS** [TACROG]
- T-CELL SUBSETS** [TCSA]
- TESTOSTERONE**
 - TOTAL** [TEST]
 - TOTAL & CALCULATED FREE** [FTTEST/RTESFT]

THROMBOSIS, VENOUS

- COMPREHENSIVE VEN THROMBOSIS GROUP** (See Online Lab Test Guide for Components) [CVTHR2]
- FACTOR 5 DNA** [F5DNA]
- FACTOR 5 LEIDEN ACTIVITY** [APCR]
- F8 THROMBOSIS (CHRF8, HSCR)** [F8THR1]
- PROTEIN C ACTIVITY** [PCLOT]
- PROTEIN S ANTIGEN, FREE** [PSAGF]
- PROTHROMBIN DNA** [PRODS]

THYROGLOBULIN [THGLBN] (Includes anti-Tg)

- ANTI-THYROID PEROXIDASE** [ATPO2]
- ANTI-THYROGLOBULIN** [ATG2]

THYROID ANTIBODIES:

- T3, FREE** [T3FR]
- T3, TOTAL** [T3]
- T4, FREE** [T4FR]
- T4, TOTAL** [T4]
- TSH** [TSH]

TRANSFERRIN [TRSF]

- TRANSFERRIN (PRE-ALBUMIN)** [TTHY]
- TRIGLYCERIDES (FASTING)** [TRIG]
- TROPONIN I** [TROPIC]
- UREA NITROGEN** [BUN]
- URIC ACID** [URIC]

- VANCOMYCIN** [VANCOP / VANCOT / VANCOR]
 - Peak
 - Trough
 - Random

VITAMINS:

- A** [VITA]
- B12** [MTB12]
- C** [VITC]
- D-(25-OH)** [VITDG]
- E** [VITE]
- VON WILLEBRAND DISEASE GROUP** (VWFAG, F8, MULTI, VWFBC) [VWDG]
- ZINC*** [ZN]
- ZPPH** [ZPPH]

LOCATION **ED** ORD.STA.NO. _____

PT.NO. **U4564561**

NAME **Nicelabel, Test**

DOB **9/1/2000**

M

ORDERING PHYSICIAN / PROVIDER **REQUIRED**

UWP OR UPIN CODE **REQUIRED**

COLLECTION DATE **<Today>ED**

PATIENT ENCOUNTER NUMBER _____

COLLECTION TIME _____

MEDICAL NECESSITY DOCUMENTATION, **REQUIRED** FOR OUTPATIENT TESTING **<20 minutes ago>**

ICD CODE (PREFERRED) OR DIAGNOSIS / SIGNS & SYMPTOMS _____

NOTE: Missing or illegible patient location and/or ordering physician code can delay testing and/or reporting.

HARBORVIEW MEDICAL CENTER LAB 206-744-3451 UH 0345 REV JUN 2015

UW MEDICAL CENTER MAIN LAB 206-598-6224

BLOOD