VIRGINIA MASON MEDICAL CENTER – **GENERAL LABORATORY REQUEST**

☐ CLINIC ☐ HOSPTIAL ☐ ER	Phone:	Ordering Dr NAME LAST:	FIRST:	Ordering Dr Signature:
VISIT#	PATIENT MRN:	Add'l Reports to Drs.	Add'l Reports Dr. codes	Coll. Date & Time
Patient Last Name:		FOR ADDITIONAL INFORMATION OR DETAILS ABOUT SPECIFIC PROCEDURES REFER V-NET: DEPARTMENT/LABORATORY/TEST MENU		Collected By
Patient First Name:				Lab Order #
☐ SUMMARY VISIT SUM V		☐ CALL RESULTS CALL:		

ICD-10 CODE MUST ACCOMPANY EACH TEST ORDERED

URINALYSIS	ICD-10
☐ CLEAN VOID	
☐ CATH	
☐ OTHER	
☐ URINALYSIS ● UA	
☐ w/C&S IF IND ● UACSIF	
☐ w/Culture ● UA C/S	
☐ PREGNANCY (URINE) U PREG	

HEMATOLOGY	ICD-10
☐ CBC w/Diff./PLT ● CBC	
☐ HEMATOCRIT ● HCT	
☐ HEMOGLOBIN ● HB	
☐ PLATELET CT ● PLT	
☐ WBC ● WBC	
☐ RETIC CT RETIC	
☐ SED RATE (ESR) ● SED	
☐ DIFFERENTIAL●(1) DIF ONLY	
☐ SAVE SLIDE SAVE SL	

COAGULATION	ICD-10
☐ PROTIME PT	
☐ COUMADIN	
☐ A.C. CLINIC	
☐ PTT PTT	
☐ HEPARIN	
☐ THROMBIN TM TT	
☐ FIBRINOGEN FIB	
☐ D-DIMER DDI	
☐ PTT 1:1 MIX PTT 1:1	
☐ FACTOR V GENOTYPE FV GENO	
☐ FACTOR V GENOTYPE F2 GENO	

TYPE AND RH	ICD-10
☐ ABO, Rh, Antibody Screen ABORHS	
☐ ABO, Rh Only ABORH	
☐ Direct Coombs DCOOMBS	
☐ Indirect Coombs INDCMBMAIL	

FLOW CYTOMETRY	ICD-10
☐ LYMPH CD4/CD8 CD4	
☐ LYMPH T/B T/B	
☐ LEUKOCYTE, PHENOTY LP	

VIRAL LOAD	ICD-10
☐ HIV RNA BY B-DNA HIV QPCR	

CHEMISTRY URINES	ICD-10
(include separate form for 24 hr. urines)	
R 24 * SEE BELOW	
☐ ☐ CATECHOL U CAT	
☐ ☐ CREATININE U CRE	
☐ CREAT CLEAR CRECLR	
(ORDER/DRAW PLASMA CREAT)	
☐ ☐ HEAVY METALS U HVMET	
☐ ☐ MICRO ALBUMIN U MICALB	
☐ ☐ PROTEIN U PROT	
☐ ☐ PROT ELP (2) UPEP	
☐ DRUG SCR UDAS4	
☐ VMA U VMA 24	
☐ ☐ 5H1AA U SHY	

PANELS	ICD-10
☐ BASIC METAB. RANDOM BMR	
☐ BASIC METAB. FASTING BMF	
☐ COMPRES. METAB. RAND. CMR	
☐ COMPRES. METAB. FAST CMF	
☐ ELECTROLYTES EP	
☐ LIVER FUNCTION LFP	
☐ ACUTE HEPATITIS PANEL HEP PAN	
☐ RENAL FUNC RAND. RENAL R	
☐ RENAL FUNC FAST RENAL F	
☐ LIPID RANDOM LIPID R	
☐ LIPID FASTING LIPID F	
☐ LDL (DIRECT) LDL	
☐ LIPID FASTING W/CALC LDL (4) LIPID FC	

CHEMISTRY	ICD-10
☐ ALBUMIN ALB	
☐ ALK P'TASE ALK	
☐ AFP AFP	
☐ ALT/SGPT ALT	
☐ AMMONIA NH3	
☐ ANTI CARDIOLIPIN ANTIBODY ACA	
☐ AST/SGOT AST	
☐ AMYLASE AMY	
☐ B HCG QUAL HCGQL	
☐ B HCG QUANT HCGQN	
☐ BILI TOTAL TBIL	
☐ BILI DIRECT DBIL	
☐ BILI TOTAL & DIRECT BILTD	
☐ BRAIN NATRIURETIC PEPTIDE BNP	
☐ BUN BUN	
☐ CALCIUM CA	
☐ CA 125 CA125	
☐ CEA ● CEA	
☐ CHOLESTEROL FASTING CHOL F	
☐ CHOLESTEROL RANDOM CHOL R	
☐ CORTISOL (RANDOM) CORT	
CORTISOL STIMULATION	
☐ BASELINE CORT BASE	
☐ POST STIM CORT STIM	
☐ CK CK	
☐ CK w/MB CKMB	
☐ CO2 CO2	
☐ CREATININE CRE	
☐ CRP, CARDIO CARDIO CRP	
☐ DHAS DHAS	
☐ ESTRADIOL ESTD	
☐ FERRITIN FER	
☐ FOLATE FOL	
(INCLUDES HCT)	
☐ FSH FSH	
☐ GLUCOSE FASTING ● GLUF	
☐ GLUCOSE RANDOM ● GLUR	
☐ GLUCOLA 1 HR GLUG	
☐ NON GEST GLU TOL GTT	
☐ GGTP GGT	
☐ GROWTH HORMONE HGH	
☐ HbA1C ● A1C	
☐ Hep A Ab, IgM HAVAB-M	
☐ HEP A Ab TOTAL HAVAB	

CHEMISTRY CONTINUED	ICD-10
☐ HEP B CORE Ab, Total HBCAB	
☐ HEP B CORE Ab IgM HBCIGM	
☐ if positive do IgM only HBCTEMP	
☐ HEP B SURF Ab HBSAB	
☐ HEP B SURF AG HBSAG	
☐ HEP C Ab (SCEEN) HCV	
☐ HEP C RIBA II HEPC RIBA2	
☐ HEP C RNA BY PCR HEPC RNA	
☐ HDL CHOL RANDOM HDL R	
☐ HDL CHOL FASTING HDL F	
☐ H PYLORI AB H PYLORI	
☐ HOMOCYSTEINE HOMOCYS	
☐ IGE IGE	
☐ IMMUNOFIXATION (2) IMFX	
☐ IONIZED CA WB ICA	
☐ IRON + IRON BIND FEIBC	
☐ KETONES KET	
☐ LACTIC ACID LACT	
☐ LD LDH	
☐ LH LH	
☐ LIPASE LIP	
☐ MAGNESIUM MG	
☐ MYLGLOBIN MYO	
☐ NEWBORN METABOL PKU C	
☐ PHOSPHORUS P	
☐ POTASSIUM K	
☐ PRE ALBUMIN PRE ALB	
☐ PROGESTERONE PROG	
☐ PROLACTIN PROLAC	
☐ PROTEIN, TOTAL TP	
☐ PROTEIN ELP (2) SPEP	
☐ PSA (DIAGNOSTIC) ● PSA DX	
☐ PSA (HIGH SENSITIVITY PSA HS	
☐ Screening PSA ● PSA SC	
☐ PTH, INTACT PTH	
☐ SODIUM NA	
☐ T3 TOTAL T3	
☐ T4 (THYROXINE) T4	
☐ FREE T4 FT4	
☐ TESTOSTERONE TESTO	
☐ FREE TESTOSTERON E TEST	
☐ TRIGLYCERIDE RANDOM TRIG R	
☐ TRIGLYCERIDE FASTING TRIG F	
☐ TROPONIN TROPI	
☐ TSH ● TSH	
☐ URIC ACID URIC	
☐ FLUID CELL COUNT (3) BF CT	
☐ VIT D,25-HYDROXY 25OHD	

BLOOD GASES	ICD-10
0_2 ADD:	
SYSTEM:	
TEMP:	
☐ ABG ABG	
☐ HB SAT HBSAT	
☐ VENOUS Ph PH VEN	
☐ IONIZED CA WB ICA	
☐ CARBON MONOXIDE CO	
(INCLUDES MET Hgb)	

TOXICOLOGY	ICD-10
LAST DOSE DATE & TIME	
☐ CYCLOSPORIN CYCLO	
☐ DIGOXIN DIG	
☐ DILANTIN PHENY	
☐ GENTA PEAK GENT P	
☐ GENTA TROUGH GENT T	
☐ LITHIUM LI	
☐ TEGRETOL CRBMZ	
☐ THEOPHYLLINE THEO	
☐ VALPROATE VALPRO	
☐ VANCOMYCIN RANDOM VANC R	
☐ VANCOMYCIN PEAK VANC P	
☐ VANCOMYCIN TROUGH VANC T	

SEROLOGY	ICD-10
☐ RHEUM. FACTORY RF	
☐ ANA SCREEN (5) ANA	
☐ ENA SCREEN ENA EIA	
☐ DNA DNA	
☐ COMPLEMENT C3 C3	
☐ COMPLEMENT C4 C4	
☐ C1Q (Immune Complex) C10	
☐ CRP CRP	
☐ HETEROPHILE HETPH	
☐ HIV 1/2 EIA (6) HIV 1/2EIA	
☐ IMMUNO A + G + M IG AGM	
☐ MEASLES SCREEN RUBEO G	
☐ MUMPS Ab (IMMUNE STATUS) MUMPS	
☐ RPR, QUAL (7) RPR	
☐ RUBELLA SCREEN RUB	
☐ RUBEOLA SCREEN RUBEO G	
☐ VARICELLA ZOSTER Ab (IMMUNE STATUS) VZSC	
☐ SYPHILIS IgG SYPH IGG	
☐ TOXOPLASMOSIS TOXOP	

CSF	ICD-10
☐ CSF CELL COUNT (3) CSF CNT	
☐ CSF PROTEIN CSF PROT	
☐ CSF GLUCOSE CSF GLU	
☐ CSF IgG /ALB RATIO CSF 1/A	
☐ CSF OLIGOCLONAL BANDS CSF OLIGO	
(NOTE: SERUM SAMPLE MUST ACCOMPANY CSF OLIGO)	
☐ CSF VDRL CSF VDRL	

MISC FLUIDS	ICD-10
FLUID TYPE:	
FLUID CELL COUNT (3) BF CT	
☐ FLUID PROTEIN BF PROT	
☐ FLUID GLUCOSE BFGLU	
☐ FLUID LD BFLDH	
☐ FLUID AMYLASE BF AMY	
☐ FLUID HCT BF HCT	
☐ FLUID pH BF PH	
☐ EOS, NASAL EOE	
☐ EOS, SPUTUM EOE	
☐ STONE ANALYSIS STONE ID	
☐ SYNOVIAL FLUID ANALYSIS SY ANAL	

OTHER TESTS:
(ICD-10 code must accompany each test ordered)

*Chemistry Urine Samples-Timed urine samples with chemistry tests requested will be assayed for creatinine content to validate completeness of collection.