

COLLECTION
DATE: _____

COLLECTION
TIME: _____

A.M.
P.M.

COLLECTION TECHNIQUE:

☐

ARTERIAL

FIO₂: _____

☐

VENIPUNCTURE

TEMPERATURE: _____

☐

MICROTECHNIQUE * (Heelstick/Fingerstick)

* CAPILLARY TUBES MUST BE MIXED WELL DURING COLLECTION AND MUST CONTAIN ONE FLEA

ACC # _____

REQUESTING PHYSICIAN: _____

PAGER #: _____

NOTE: If federal reimbursement will be sought for the ordered services, physicians must only order those tests that meet Medicare requirements for medical necessity.

SPECIMEN MUST BE DRAWN IN A HEPARINIZED SYRINGE AND TRANSPORTED ON ICE. NEEDLES MUST BE REMOVED FROM SYRINGES PRIOR TO DELIVERY.

USE SEPARATE REQUISITIONS FOR ARTERIAL & VENOUS BLOOD GASES

ARTERIAL BLOOD GASES [ABG]			82803	UNITS	VENOUS BLOOD GASES [VBG]			82803	UNITS
pH					pH				
PCO ₂				MM HG	PCO ₂				MM HG
PO ₂				MM HG	PO ₂				MM HG
BICARBONATE (calculated)				MMOL/L	BICARBONATE (calculated)				MMOL/L
TOTAL CO ₂ (calculated)				MMOL/L	TOTAL CO ₂ (calculated)				MMOL/L
BASE EXCESS (calculated)					BASE EXCESS (calculated)				
O ₂ SATURATION (calculated)				%	O ₂ SATURATION (calculated)				%
BAROMETRIC PRESSURE				MM HG	BAROMETRIC PRESSURE				MM HG
ARTERIAL BLOOD, pH ONLY			82800		VENOUS BLOOD, pH ONLY			82800	
ELECTROLYTE PROFILE [BL]				UNITS	COOXIMETRY PROFILE [COOX P]				
SODIUM [BG/NA]			84295	MMOL/L	HEMOGLOBIN [COOX HB]			85018	G/DL
POTASSIUM [BG/K]			84132	MMOL/L	MEASURED O ₂ SATURATION [MO ₂ /SAT]			82810	%
CHLORIDE [BG/CL]			82435	MMOL/L	CARBOXYHEMOGLOBIN [CARB/HB]			82375	%
HEMOGLOBIN & HEMATOCRIT [BG/HH]					METHEMOGLOBIN [METH/HB]			83050	%
HEMOGLOBIN [BG/HGB]			85018	G/DL	DEOXYGENATED HEMOGLOBIN [DEOXY HGB]				%
HEMATOCRIT [BG/HCT]			85014	%	NEONATAL BILIRUBIN PROFILE [NBIL]			82247, 82248	
GLUCOSE [BG/GLU]			82947	MG/DL	BILIRUBIN, TOTAL (calculated)				MG/DL
IONIZED CALCIUM [ION CA]			82330	MMOL/L	BILIRUBIN, UNCONJUGATED				MG/DL
NEONATAL PROFILE [NEO LYTES]					BILIRUBIN, CONJUGATED			/	MG/DL
SODIUM [BG/NA]			84295	MMOL/L	RML FORM NO. 4005			REV. 02/01	
POTASSIUM [BG/K]			84132	MMOL/L	**FOR LAB USE ONLY** TECH: _____ Date: _____ Time: _____				
IONIZED CALCIUM [ION CA]			82330	MMOL/L					
CHLORIDE [BG/CL]			82435	MMOL/L					

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