



Patient's name:	Barometric pressure	mm Hg	READINGS			RESULTS	
	CO ₂ percentage	Cylinder No 1: % Cylinder No 2: %	Before equilibration	Actual pH:		Actual Pco ₂	mm Hg
Dept: Sample No.:	CO ₂ partial pressure	Cylinder No 1: mm Hg Cylinder No 2: mm Hg	After equilibration	high Pco ₂ pH:	Base Excess	meq/l blood	
Date:	Remarks:	Hemoglobin: g/100 ml	Readings made by:		Buffer Base	meq/l blood	
Hour of Sampling:		Oxygen Saturation: percent	Signature:		Plasma Bicarb. at Pco ₂ =40 mm Hg	meq/l plasma	
CODE: 984-200					Total CO ₂	meq/l plasma	

References: Siggaard-Andersen, O. and Engel, K.: Scand. J. clin. Lab. Invest. 12, 177, 1960. Radiometer Reprint AS7
 Siggaard-Andersen, O.: Scand. J. clin. Lab. Invest. 14, 598, 1962. Radiometer Reprint AS18