

CLEARING INDUSTRIAL CLINIC

Clinical Laboratory
5548 WEST SIXTY-FIFTH STREET
CHICAGO, ILLINOIS 60638

STATE REG. NO 328

PHONE 767-6600

NAME

[REDACTED]

Amer Cyan

9-6

19

84

LABORATORY REPORT

URINALYSIS:

SPECIFIC GRAVITY 1.020
REACTION 6
COLOR str
SUGAR 0
ALBUMIN 0
ACETONE 0
OCCULT BLOOD 0

MICRO:

W. B. C. 1-2
R. B. C. 0
CASTS 0
CRYSTALS 0
EPITH. CELLS 3-6
OTHERS _____

PREGNANCY TEST:

HEMATOLOGY:

HEMOGLOBIN 14.0 (14-18) R. B. C. 4.4 W. B. C. 7,200
HEMATOCRIT 40 (40-54) PLATELET COUNT _____

DIFFERENTIAL COUNT:

NEUTROPHILS 59 LYMPHOCYTES 38
BASOPHILS 0 EOSINOPHILS _____
MONOCYTES 1 OTHERS Bands 2

CELL MORPHOLOGY

BLOOD TYPE _____ Rh _____

OTHER _____

SEDIMENTATION RATE: _____ MM IN 60 MINUTES

BLOOD CHEMISTRY:

SUGAR FASTING _____ Mg/100 cc BLOOD 2 HR. P.P. _____ Mg/100 cc BLOOD
CHOLESTEROL _____ Mg/100 cc BLOOD BUN _____ Mg/100 cc BLOOD
URIC ACID _____ OTHER _____

SMEARS:

SEROLOGY:

MONO TEST _____
RA LATEX _____

LEAD ANALYSIS OF URINE:

LEAD ANALYSIS OF BLOOD:

[Signature]
TECHNICIAN

ROBERT E. BOYD, M.D.
5548 W. 65th ST.
CHICAGO, ILL. 60638

M.D.

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INFORMATION
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CYWI 3-001163

N14516

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LABORATORY REPORT

URINALYSIS:

SPECIFIC GRAVITY _____
REACTION _____
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W. B. C. _____
R. B. C. _____
CASTS _____
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EPITH. CELLS _____
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PREGNANCY TEST: _____

HEMATOLOGY:

HEMOGLOBIN 14.0 (14-18) R. B. C. _____ W. B. C. _____
HEMATOCRIT _____ PLATELET COUNT _____

DIFFERENTIAL COUNT:

NEUTROPHILS _____ LYMPHOCYTES _____
BASOPHILS _____ EOSINOPHILS _____
MONOCYTES _____ OTHERS _____

CELL MORPHOLOGY _____

BLOOD TYPE _____ RH _____

OTHER _____

SEDIMENTATION RATE: _____ MM IN 60 MINUTES

BLOOD CHEMISTRY:

SUGAR FASTING _____ Me/100 cc BLOOD 2 HR. P.P. _____ Me/100 cc BLOOD
CHOLESTEROL _____ Me/100 cc BLOOD BUN _____ Me/100 cc BLOOD
URIC ACID _____ OTHER _____

SMEARS:

SEROLOGY:

MONO TEST _____
RA LATEX _____

DEAD ANALYSIS OF BLOOD:

FEP 726 (0-80 mg/dl) 52 (0-50)

ROBERT E. BOYD, M.D.

5548 W. 65th ST. M.D.
CHICAGO, ILL. 60638

TECHNICIAN

R.M.T.

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CYWI 3-001164

American
Cyan.

87-155

10-10-68

[illegible]

THE FEEL-FEE RATIO IS NORMAL WITH A
NORMAL COLIC VITAL CAPACITY.

THE PEEP IS SLIGHTLY DECREASED
SUGGESTING EXPIRATORY FLOW OBSTRUCTIVE
VENTILATORY DEFECTS PREDOMINATELY OF
THE UPPER CONDUCTING AIRWAYS.

OF RESTRICTIVE LUNG DISEASE.

PULMONARY SPIROMETRY IS WITHIN
NORMAL LIMITS.

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② 9.10.84 C-1577 JONES MED INST CO.

American
Cyan.

	REF	AGE	HT	SEX
	(73550)	51	59"	M
	FEV1	4.82		
	FVC	4.32		
	FEV1/FVC	2.47	2.19	88
	FEV1	3.45	3.20	92
	FEV2		3.75	
	FEV3		4.02	
	FEV1 %	72	74	
	FEV2 %	94	88	
	FEV3 %	87	93	
	FEFR	536	406	75
	FEF 25-75	425	227	52*
	FEF 25-75	3.47	2.89	83

INTERPRETATION - SCREENING

THE FEV1/FVC RATIO IS NORMAL WITH A NORMAL FORCED VITAL CAPACITY.

THE FEF 75% AND FEFR ARE MILDLY DECREASED SUGGESTING EXPIRATORY FLOW OBSTRUCTIVE VENTILATORY DEFECTS OF THE UPPER CONDUCTING AND LOWER PERIPHERAL AIRWAYS.

THERE IS NO EVIDENCE OF OBSTRUCTIVE OR RESTRICTIVE LUNG DISEASE.

SUMMARY: SPIROMETRY IS WITHIN NORMAL LIMITS.

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③ 9.10.84

American
Cigar.

(7)

	FEV1	FVC	PVC
FEV1	1.71	2.13	117
FEV1/FVC	0.79	0.79	85
FEV1/FVC	0.45	0.45	90
FEV1/FVC		0.62	
FEV1/FVC		0.88	
FEV1/FVC	0.78	0.78	
FEV1/FVC	0.94	0.94	
FEV1/FVC	0.97	0.97	
FEV1/FVC	0.96	0.96	69*
FEV1/FVC	0.93	0.93	85*
FEV1/FVC	0.47	0.82	81

INTERPRETATION - SCREENING

THE FEV1/FVC RATIO IS NORMAL WITH A NORMAL FORCED VITAL CAPACITY.

THE FEV1 IS MODERATELY DECREASED SUGGESTING EXPIRATORY FLOW OBSTRUCTIVE VENTILATORY DEFECTS PREDOMINATELY OF THE UPPER CONDUCTING AIRWAYS.

THERE IS NO EVIDENCE OF OBSTRUCTIVE OR RESTRICTIVE LUNG DISEASE.

SUMMARY: SPIROMETRY IS WITHIN NORMAL LIMITS.

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CYWI 3-001167

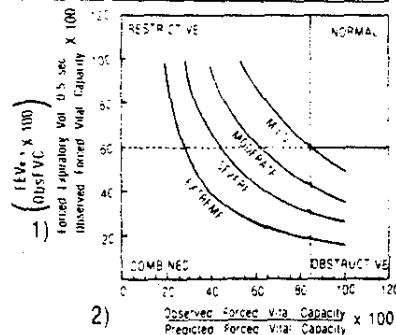
NAME [REDACTED] DATE 9-10-84
 ADDRESS Greenwood Plaza REFERENCE NO 78850
 TESTED BY J. S.

AGE 51 HEIGHT 69" SEX M RACE Black ROOM TEMP 74
 DATA ACQUIRED: ☐ MANUALLY ☒ DATAMATIC ☐ DATAMITE
 EXTRAPOLATED ZERO ☒ YES ☐ NO BTPS CORR ☒ YES ☐ NO CALIBRATED ☒ YES ☐ NO

	BASE LINE TEST			SUBSEQUENT TEST		
	PREDICTED	OBSERVED	% OF PRED		% OF BASE	% OF PRED
FVC FORCED EXPIRATORY VITAL CAPACITY						
FEV ₁						
FEV ₂						
FEV ₃						
FEV ₁ %						
FEV ₂ %						
FEV ₃ %						
PEFR						
FEF _{25-75%}						
FEF _{50%}						
IVC SLOW VENTILATORY VITAL CAPACITY						
"TIFFENEAU"						
FEV ₁ /IVC						
MVV MAX MA. VOLUNTARY VENTILATION						
MV MINUTE VENTILATION						
TIDAL VOL.						
RESP. RATE						
VOLUMES						
VITAL CAPACITY						
INSP. CAPACITY						
EXPIR. RESERVE						
RESIDUAL VOL.						
FRC						
RV (FRC-ERV)						
TLC (FRC + IC)						
RV/TLC						
DLCO						

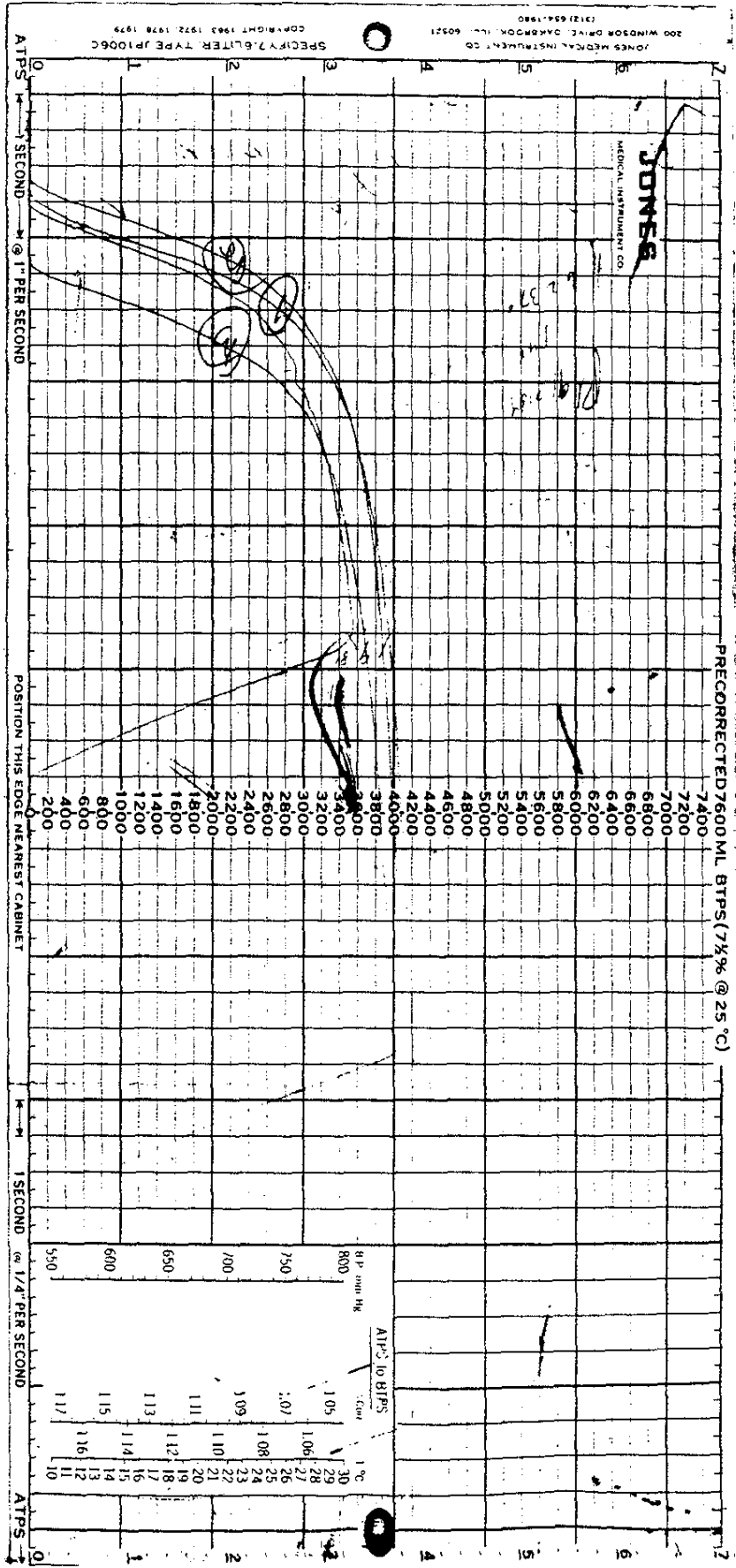
INTERPRETATION:

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Published with permission of American Thoracic Society, 1984. See also, American Thoracic Society, 1984.
 Method of Evaluating Pulmonary Ventilation Function with Single Breath Test. 1984. 493. 1984.
 NOTE: Estimate of surgical anesthetic ventilation may be altered by other disease factors.

CYWI 3-001168



CYWI 3-001169