

① 8-31-84

C-1977 JONES MED INST CO.

American Cym (75717) REF AGE HT SEX
8714 40 68" M

	PRED	MEAS	%
FVC	4.53	3.00	66*
FEV .5	2.58	1.10	42*
FEV 1	3.53	1.80	45*
FEV 2		2.17	
FEV 3		2.50	
FEV1 %	76	53	
FEV2 %	94	72	
FEV3 %	97	83	
PEFR	526	305	57*
FEF 0-25	441	167	37*
FEF 25-75	3.82	.78	20*

INTERPRETATION - SCREENING

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

THE FEF 75% IS SEVERELY DECREASED AND THE PEFR IS MODERATELY DECREASED SUGGESTING EXPIRATORY FLOW OBSTRUCTIVE VENTILATORY DEFECTS OF THE UPPER CONDUCTING AND LOWER PERIPHERAL AIRWAYS.

SUMMARY: SPIROMETRY REVEALS A MODERATELY OBSTRUCTIVE VENTILATORY DEFECT DUE TO AIRWAYS DISEASE. FURTHER TESTING, WITH RESPONSE TO BRONCHODILATORS, IS ADVISED.

CONFIDENTIAL
INFORMATION
REDACTED

CYWI 3-001174

N14519

② 8. 31. 84 C-1977 JONES MED INST CO.

[REDACTED] REF AGE HT SEX
[REDACTED] (18714) 8714 40 66" M

	PRED	MEAS	%
FVC	4.53	3.15	69*
FEV .5	2.58	1.17	45*
FEV 1	3.53	1.72	48*
FEV 2		2.33	
FEV 3		2.67	
FEV1 %	76	54	
FEV2 %	94	73	
FEV3 %	97	84	
PEFR	526	413	78
FEF 0-25	441	184	41*
FEF 25-75	3.82	.85	22*

INTERPRETATION - SCREENING

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

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

SUMMARY: SPIROMETRY REVEALS A MODERATELY OBSTRUCTIVE VENTILATORY DEFECT DUE TO AIRWAYS DISEASE. FURTHER TESTING, WITH RESPONSE TO BRONCHODILATORS, IS ADVISED.

CONFIDENTIAL
INFORMATION
REDACTED

CYWI 3-001175

③ 8.31.84 C-1977 JONES MED INST CO.

[REDACTED] (78714) REF AGE HT SEX
American Cyan 5714 40 66" M

	PRED	MEAS	%
FVC	4.53	3.44	75
FEV1.5	2.58	1.31	50*
FEV1	3.53	1.91	54*
FEV2		2.55	
FEV3		2.89	
FEV1 %	76	55	
FEV2 %	94	74	
FEV3 %	97	84	
PEFR	526	369	70*
FEF 0-25	441	195	44*
FEF 25-75	3.82	.96	25*

INTERPRETATION - SCREENING

THE FEV1/FVC RATIO IS MODERATELY DECREASED WITH A SLIGHTLY DECREASED FORCED VITAL CAPACITY.

THE FEF 75% IS SEVERELY DECREASED AND THE PEFR IS MODERATELY DECREASED SUGGESTING EXPIRATORY FLOW OBSTRUCTIVE VENTILATORY DEFECTS OF THE UPPER CONDUCTING AND LOWER PERIPHERAL AIRWAYS.

SUMMARY: SPIROMETRY REVEALS A MODERATELY OBSTRUCTIVE VENTILATORY DEFECT DUE TO AIRWAYS DISEASE. FURTHER TESTING, WITH RESPONSE TO BRONCHODILATORS, IS ADVISED.

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INFORMATION
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CYWI 3-001176

NAME

ADDRESS

Amerson Cym

DATE

8-31-88

REFERENCE NO.

78717

TESTED BY

J. S.AGE 40HEIGHT 66"SEX MRACE CaucROOM TEMP 74

DATA ACQUIRED

☐ MANUALLY☒ DATAMATIC☐ DATAMITEEXTRAPOLATED ZERO ☒ YES☐ NOBTPS CORR ☒ YES☐ NOCALIBRATED ☒ YES☐ NO

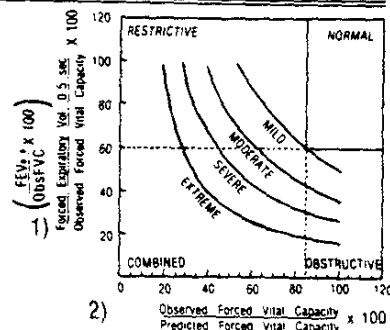
BASE LINE TEST

SUBSEQUENT TEST

- P90
- Δ

	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 _{0-25%}					
FEF _{25-75%}					
FEF _{75-85%}					
IVC SLOW INSPIRATORY VITAL CAPACITY					
"TIFFENEAU"					
FEV ₁ /IVC					
MVV MAXIMAL 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					

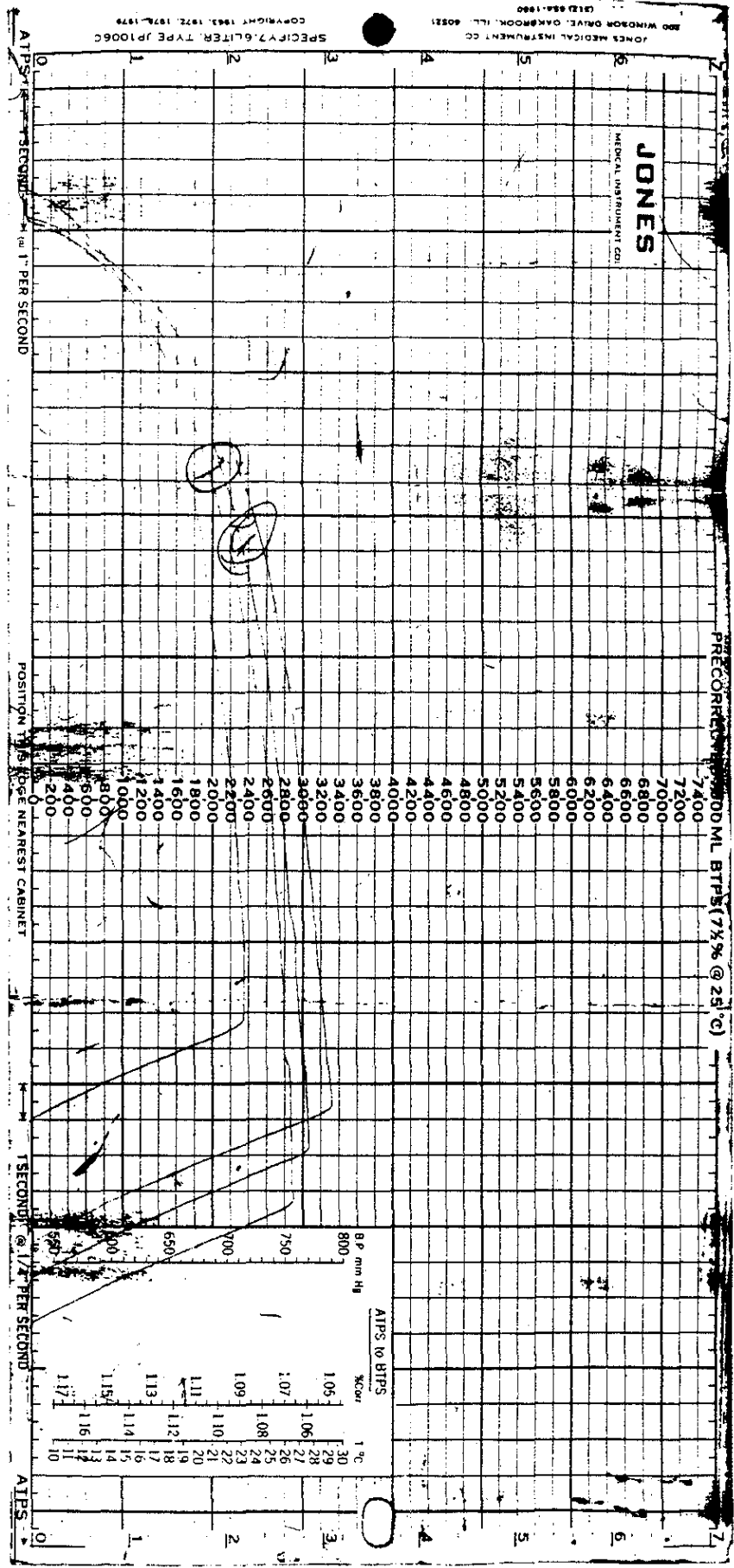
INTERPRETATION:

CONFIDENTIAL
INFORMATION
REDACTED

DR

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