

QUESTER, DAVID GC

E0831 09/18/86

09/18/86

09/20/86

M

57

C1

SEX

AGE

280241448

B.F. GOODRICH INC.

ATTN PLANT NURSE

P.O. BOX 134

AVON LAKE OH 44012

12147

ACCT. NO.

608962

PATIENT SOC. SEC. NO.

SPEC. NO.

TEST NAME

RESULT

UNITS

REFERENCE RANGE

CALL TEST

WE HAVE RESOLVED THE DISCREPANCY INVOLVING THIS SPECIMEN
PER YOUR INSTRUCTIONS. PLEASE NOTE THAT THIS HAS RESULTED
IN A DELAY IN PROCESSING. IF YOU HAVE ANY FURTHER QUESTIONS,
PLEASE CONTACT US AT 1-800-782-8522.

CHEM-SCREEN PROFILE

GLUCOSE (CS)	106.0	MG/DL	65.0- 130
SODIUM	140.0	MMOL/L	134- 144
POTASSIUM	4.80	MMOL/L	3.50-5.30
CHLORIDE	103.0	MMOL/L	95.0- 107
BUN	21.0	MG/DL	9.00-26.0
CREATININE	1.30	MG/DL	.80-1.40
BUN/CREATININE RATIO	16.2		
URIC ACID	6.40	MG/DL	3.40-8.70
PHOSPHATE	2.70	MG/DL	2.10-4.20
CALCIUM	9.20	MG/DL	8.90-10.3
MAGNESIUM	1.95	MEQ/L	1.60-2.10
TOTAL PROTEIN	7.00	GM/DL	6.30-7.90
ALBUMIN	4.10	GM/DL	3.70-4.70
GLOBULIN	2.90	GM/DL	2.20-3.50
ALB/GLOB RATIO	1.41		1.10-2.00
TOTAL BILIRUBIN	0.45	MG/DL	.30-1.40
ALK. PHOSPHATASE	28.0	IU/L	15.0-45.0
G-GLUTAMYL TRANSPEP.	23.0	UNITS/L	5.00-80.0
TRANSAMINASE, SGO	20.0	IU/L	15.0-45.0
TRANSAMINASE, SGP	24.0	IU/L	10.0-55.0
LDH	167.0	IU/L	115- 250
IRON	82.0	MCG/DL	50.0- 160
HDL CHOLESTEROL	42.0	MG/DL	
PERCENT HDL CHOL.	16.3		
CBD			

*(01)

WBC

6.30

THOUS. /CU. MM

4.00-10.9

RBC

5.07

MIL. /CU. MM

4.30-5.80

HGB

15.6

GM/DL

13.2-17.7

HCT

45.6

PCT.

39.0-52.0

MCV

89.9

FL

84.0- 105

MCH

30.8

PG

27.0-33.0

MCHC

34.2

PCT.

31.0-37.0

RDW

13.1

PCT.

12.0-16.2

MPV

7.50

FL

7.40-10.4

PLATELET COUNT

260.0

THOUS. /CU. MM

140- 440

CONTINUED ON PAGE 2

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PAGE 2*** CONTINUED FROM PREVIOUS PAGE ***

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DIFFERENTIAL

POLY (56.5 PCT)

3559

CU.MM

1650 -8330

LYMPH (31.2 PCT)

1965

CU.MM

1049 -3581

MONO (8.6 PCT)

541

CU.MM

61 - 929

EOS (2.9 PCT)

182

CU.MM

40 - 423

BASO (0.8 PCT)

50

CU.MM

10 - 148

TEST RESULTS OUTSIDE ESTABLISHED REFERENCE RANGE

CHOLESTEROL

257.0

MG/DL

150- 249

CHOL. PERCENTILE

80.0

PERCENTILE

1.00-74.0

TRIGLYCERIDES

244.0

MG/DL

50.0- 200

DIRECT BILIRUBIN

0.03

MG/DL

.04- .20

(01) THE RESULT OBTAINED FOR PERCENT HDL CHOLESTEROL FOR
THIS PATIENTS SPECIMEN IS ASSOCIATED WITH AN AVERAGE
CORONARY HEART DISEASE (CHD) RISK.