

Dr. ARMSTRONG

SURGEON

NNNNZCZCHOF023RDA276

RTTUZYUW RUWDCNA2029 2652244-UUUU--RUWTDRA.

ZNR UUUUU

R 222244Z SEP 73

FM USS NEW ORLEANS

MSC

TO RUWTDRA/DDMS/ROCR/HOUSTON TX

INFO RUHMLHH/RUHKBQH/CTF ONE THREE ZERO

BT

1973 SEP 23 14 49

UNCLAS //NO3100// SECTION 1 OF 2

DDMS PASS TO NASA RECOVERY OFFICER (FOR DR. R.W. HAWKINS, EXT 4568)

EXECUPORT METADATA FORMAT

CREW HEALTH REPORT FORMATS TO BE USED AFTER RECOVERY TO SEND IMMEDIATE RESULTS FROM PRS TO CHIEF MEDICAL OPERATIONS.

NOTE: ALL TIMES ARE ZULU TIMES

RECOMMEND MAKE COPIES OF FOLLOWING FORMATS AND HAVE THEM READY TO ENTER THE EXAMINATION RESULTS.

RECEIVE TRANSMISSION BY NUMBERED SEQUENCES AS FOLLOWS AND ADD TO BLANKS AT END OF NUMBERED LINE.

SML REPORT

- 1 EXAMINATION TIME
- 2 SUBJECT
- 3 HR ----- RESPIRATION RATE -----/MIN
- 4 BODY TEMPERATURE

PAGE TWO RUWDCNA2029 UNCLAS

- 5 BP SUPINE
- 6 ~~BP~~ SITTING
- 7 BP STANDING
- 8 BODY WEIGHT
- 9 CREW COMMENT
- 10 CHIEF COMPLAINT
- 11 PHYSICAL EXAM FINDINGS OF SIGNIFICANCE
- 12 TREATMENT / MEDICATION
- 13 RECOMMENDATION
- 14 CREW HEALTH STATUS
- 15 X-RAY FINDINGS
- 16 ACHILLES TENDON REFLEX -----MILLISEC
- 17 VEINOUS PRESSURE
- 18 CIRCULATION TIME
- 50 AUDIOMETRY EXAMINATION TIME
- 51 SUBJECT
- 52 LEFT KHZ .5 ----- RIGHT KHZ .5 -----
- 53 LEFT 1 ----- RIGHT KHZ 1 -----
- 54 LEFT 2 ----- RIGHT KHZ 2 -----
- 55 LEFT 3 ----- RIGHT KHZ 3 -----

PAGE THREE RUWDCNA2029 UNCLAS

56 LEFT 4 ----- RIGHT KHZ 4 -----
57 LEFT 6 ----- RIGHT KHZ 6 -----
58 LEFT 8 ----- RIGHT KHZ 8 -----

59 REMARKS

60 POSITIONAL NYSTAGMUS NO 1 EXAMINATION TIME

61 SUBJECT

62 LATENCY (SEC): RIGHT --- CENTER ----- LEFT -----

63 DURATION (SEC) RIGHT --- CENTER ----- LEFT -----

64 VELOCITY (DEG/SEC) RIGHT --- CENTER ----- LEFT -----

65 REMARKS

66 POSITIONAL NYSTAGMUS NO 2 EXAMINATION TIME

67 SUBJECT

68 VELOCITY (DEG/SEC) CENTER TO RIGHT----

69 VELOCITY (DEG/SEC) RIGHT TO CENTER----

70 VELOCITY (DEG/SEC) CENTER TO LEFT----

71 VELOCITY (DEG/SEC) LEFT TO CENTER----

72 REMARKS

80 VISUAL FUNCTION EXAMINATION TIME

81 SUBJECT

82 VIS ACUITY DIST: PREFLIGHT R 20--L 20--POSTFLIGHT R 20-- L20

PAGE FOUR RUWDCNA2029 UNCLAS

83 ACCOM. DIOP. PREFLIGHT R --- L --- POSTFLIGHT R -- L ---

84 INTRAOCULAR PRESS MM HG PREFLIGHT R-- L-- POSTFLIGHT R-- L --

85 PERIPHERAL FIELD COMMENTS

86 DEPTH PERCEPTION MM : PREFLIGHT ----- POSTFLIGHT -----

87 NEAR POINT CONVERGENCE MM: PREFLIGHT --- POSTFLIGHT -----

88 ANOMALOSCOPE (COLOR) PREFLIGHT ----- POSTFLIGHT -----

89 COMMENTS

100 M-092 EXAMINATION TIME

101 SUBJECT

102 REST MEAN HR --- MEAN BP ----- LEG/SIZE ---

103 -50 MEAN HR --- MEAN BP ----- DELTA LEG VOLUME -----

104 ARRHYTHMIA

105 WAVEFORM

106 OTHER SIGNS

107 CREW COMMENTS

108 STAND TEST (MEAN OF 5 MIN PERIOD) EXAMINATION TIME

109 SUBJECT

110 INFLATED AT REST HR --- BP -----

111 INFLATED STAND HR -- BP -----

112 DEFLATED AT REST HR-- BP -----

CDR
0511

split + 3 1/2 - 4 hr
69 112/68 32.1cm
124 102/71 32.8cm
20.2 %

0
0

None

67 105/78
131 98/0
66 110/53

PAGE FIVE RUWDCNA2029 UNCLAS

113 DEFLATED STAND HR-- BP ----
114 REINFLATED STAND HR-- BP ----
115 COMMENT
120 M-93 EXAMINATION TIME
121 SUBJECT
122 AT REST : HR ---- BP ---
123 ERGOMETER MAX: HR ---- BP ----
124 ARRHYTHMIA
125 WAVEFORM
126 OTHER SIGNS AND SYMPTOMS
127 CREW COMMENT
128 COMMENT
130 NUTRITION AND ENDOCRINOLOGY TIME
131 SUBJECT
132 TOTAL CALORIC INTAKE CAL/DAY
133 MINERALS CA -- P --- NA --- MG --- K ---
134 NO OF BMS
135 BM DESCRIPTION
137 WATER INTAKE (POTABLE PLUS FOOD) ML--

139 80/60
Presyn at 2 min stand
113 Rpt 139 100/65
114 133 100/65

3

PAGE SIX RUWDCNA2029 UNCLAS

138 URINE OUTPUT ML--
139 PERIOD FROM (DATE AND TIME) ----- TO (DATE AND TIME) -----
140 COMMENT
141 MICROBIOLOGY SAMPLE DATE AND TIME
142 SUBJECT
143 POST RECOVERY SAMPLES
144 IN-FLIGHT ILLNESS SAMPLES
145 COMMENT
150 M-171 EXAMINATION TIME
151 SUBJECT
152 RESTING HR --- BP ----
153 75 PERCENT MAX VO2 HR --- BP ---
154 RECOVERY (2ND MINUTE) HR ---- BP ----
155 WAVEFORM
156 ARRHYTHMIA
157 OTHER SIGNS AND SYMPTOMS
158 CREW COMMENT
159 COMMENT
170 HEMATOLOGY BLOOD SAMPLE SUBJECT TIME
171 RBC COUNT
BT

268.05:56:00

CPR

121 128/72

170 143/0

141 124/80

neg.

neg.
142 el wall.

unsteady.

125 words level 3. end output 6

1720

PLT

4.67

03:40:00

SPT

100 118/83

173 188/74

101 149/60

neg

at heady end
in 142

hem
pul
Co U

04:39:00

PLT

77 117/79

164 242/61

70 152/76

neg

1 PVC brd II

Vag sup. fac.

142
Cott head

77
Co U

#2029

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BT

UNCLAS //NO3100// FINAL SECTION OF 2

172 RETIC	2.79	0.51	1973 SEP 23 14 39	0.6
173 HB	15.3	14.0		15.3
174 HCT	44.5	41.0		44.5
175 MCU	—	—		—
176 MCH	—	—		—
177 MCHC	—	—		—
178 PLAT	279,000	270,000		243,000
179 MORPH	NORM	NORM		NORM
180 WBC COUNT	9800	12000		6500
181 NEUT PERCENT	76	77	(9240)	68
182 LYMPH PERCENT	18	17		31
183 MONO PERCENT	5	1		0
184 EO PERCENT	1	0		0
185 BASO PERCENT	0	0		0
186 OTHER	0	5		1
187 PH	ND	ND		ND
188 HCO2	92.7	92.7		88.0
189 HBCO	3.1	3.0		3.8
190 NA	ND	ND		ND
191 K	ND	ND		ND

PAGE TWO RUWDCNA2034 UNCLAS

192 CH	ND	ND
193 CRP	ND	ND

194 OTHER

195 URINE COLOR AND APPEARANCE

196 PH

197 ALBUMIN

198 PROTEIN

199 SUGAR

200 ACETONE

201 BILE

202 MICRO WBC

203 MICRO RBC

204 MICRO CASTS

205 MICRO MUCUS

206 MICRO EPITHELIAL CELLS

207 MICRO OTHER

208 URINE SAMPLE TIME PLUS SUBJECT

209 INFLIGHT CREW ILLNESS SAMPLE FINDINGS - 0

RICHMOND SENDS

BT

#2034

COR
4EL/CL
6.5/1.027
0
0
0

SPT
NONE

PCT
4EL/CL
6.5/1.027
0
0
0
0

1800
0