

TABLE 8.—Laboratory Data After Six Months

Substance or Test	Amount or Reaction
Serum uric acid.....	4.8
Serum nonprotein nitrogen.....	24
Serum cholesterol.....	258
Free cholesterol.....	62
Cholesterol esters.....	196
Serum phosphorus.....	3.4
} mg./100 cc.	
Serum alkaline phosphatase.....	1.8 Bodansky units/100 cc.
Serum total proteins.....	6.6
Serum albumin.....	4.5
Serum globulin.....	2.1
Serum euglobulin.....	0.4
Serum pseudoglobulins.....	1.7
} Gm./100 cc.	
Serum calcium.....	4.8
Serum halogen.....	103.5
Serum carbon dioxide.....	25.8
Serum sodium.....	139
} mEq./l.	
Blood lead.....	None
Urine lead.....	None
Blood cadmium.....	None
Urine cadmium.....	None
Albumin and casts.....	None
Hematological Findings	
R. B. C.	5,000,000
Hgb.	14 Gm.
W. B. C.	4,800
Differential count	
Neutrophils.....	68
Lymphocytes.....	36
Monocytes.....	4
Eosinophils.....	2
No basophilic stippling	
} %	

TABLE 9.—Laboratory Data at Onset of Poisoning

Substance or Test	Amount or Reaction
Blood sugar.....	82
Serum uric acid.....	6
Serum nonprotein nitrogen.....	84
Serum phosphorus.....	4.1
Serum bilirubin.....	3
Serum cholesterol.....	154
Free cholesterol.....	62
Cholesterol esters.....	92
} mg./100 cc.	
Serum alkaline phosphatase.....	6.7 Bodansky units/100 cc.
Serum total proteins.....	7.8
Serum albumin.....	3.2
Serum globulin.....	4.6
} Gm./100 cc.	
Serum calcium.....	5.4
Serum carbon dioxide.....	27
Serum halogen.....	108
Serum sodium.....	146
} mEq./l.	
Blood lead.....	None
Urine lead.....	None
Blood cadmium.....	0.38 mg./100 Gm.
Urine cadmium.....	0.36 mg./l.
Albumin.....	3+ (many R. B. C. and cylindroids)
Hematological Findings	
R. B. C.	3,100,000
Hgb.	11 Gm.
W. B. C.	3,700
Differential count	
Neutrophils.....	41
Lymphocytes.....	52
Monocytes.....	6
Eosinophils.....	1
Reticulocytes.....	3.1
Few normoblasts, anisocytosis	
} %	