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EMERGENCY TELEPHONED
LABORATORY REPORTS

Surname: *Hannell*

Forename(s): *Robt*

Hospital U.N.:

A/E No.:

Consultant:

Ward:

Time message received: *0400*

Message received by: *Mr. Nicolson*

Date of specimen: *27/4/97*

CLINICAL CHEMISTRY

ELECTROLYTE BLOCK

Sodium (135-150)mmol/l
Potassium (3.7-5.0)mmol/l
Chloride (100-106)mmol/l
Carbon Dioxide (24-30)mmol/l
Total Protein (60-80)g/l
Urea (3.0-7.0)mmol/l
Glucose (3.5-6.6)mmol/l
Calcium (2.1-2.6)mmol/l

BLOOD GAS ANALYSIS

pH (7.35-7.45)
PO2 (10-14.6)KPa
PCO2 (4.6-6.0)KPa
Bicarbonate (21-29)mmol/l
Total CO2 (24-30)mmol/l
Base Excess (-2.5 - +2.5)

MISCELLANEOUS TESTS

Amylase (0-85)IU/l
Total Bilirubin (1.7-17.0)mmol/l
Magnesium (0.7-1.0)mmol/l
Pregnancy Test

DRUGS

Alcoholmg%
Salicylatemg/l
Paracetamolmg/l
Theophyllinemg/l

HAEMATOLOGY

White cell count *13.9*x 10⁹/l
Haemoglobin *16.2*g/l
Packed cell volume (PCV) *19.8*
Plateletsx 10⁹/l
Lymphocytes%
Slide Test for Glandular Fever

Prothrombin ratio (INR)
Prothrombin time (PT)sec.
Activated Partial Thromboplastin time (APTT)sec.
Thrombin clotting timesec.
Fibrinogeng/l
Fibrin degradation products (FDP)ug/ml

BACTERIOLOGY

C.S.F.

Appearance
White blood cellscu/mm
Neutrophils%
Lymphocytes%
Red cellscu/mm
Proteing/l
Globulin
Glucosemmol/l

URINE DIRECT

Pus cells
Red blood cells
Epithelial cells
Organisms
Miscellaneous **38673**