

BELFAST LINK LABORATORIES

Haematology Dept., RGHT, Tel 3669/2525

Surname **FERGUSON**

Source ROYAL BELFAST HOSPITAL SICK CHILDRE

Forename **Rachel**

Cons. Dr P.M. CREAN

Hosp.No. **CH 476554**DOB/SEX **04 Feb 1992 Female**Ward **INTENSIVE CARE UNIT
RBHSC
GROSVENOR ROAD**

Address

HGB	11.7	g/dl	(11.5-16.5)
RBC	4.08	$10^{12}/l$	(3.8-5.8)
HCT	0.331	l/l	(0.37-0.47)
MCV	81.1	fl	(76-100)
MCH	28.7	pg	(27.0-32.0)
MCHC	35.3	g/dl	(32.0-36.0)
PLT	284	$10^9/l$	(150-450)
WBC	9.5	$10^9/l$	(4.0-10.0)

NEUT	7.24	$10^9/l$	(2.0-7.5)
LYMPH	1.47	$10^9/l$	(1.5-3.5)
MONO	0.72	$10^9/l$	(0.2-0.8)
EOSIN	0.03	$10^9/l$	(.04-0.4)
BASO	0.01	$10^9/l$	(.01-0.1)

Lab No. X01488271
Validated by: RL0201 CBC

Received on: 10 Jun 2001
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RF - ROYAL

063-035-089

BELFAST HINA LABORATORIES

Haematology Dept., Royal, Belfast, 101 5005/2325

Surname **FERGUSON**

Forename **Rachel**

Hosp.No. **CH 476554**

DOB/SEX **04 Feb 1992 Female**

Address

Source **ROYAL BELFAST HOSPITAL SICK CHILDRE**

Cons. **Dr P.M. CREAN**

Ward **INTENSIVE CARE UNIT**

RBHSC

GROSVENOR ROAD

HGB	12.2	g/dl	(11.5-16.5)
RBC	4.18	$10^{12}/l$	(3.8-5.8)
HCT	0.337	l/l	(0.37-0.47)
MCV	80.6	fl	(76-100)
MCH	29.2	pg	(27.0-32.0)
MCHC	36.2	g/dl	(32.0-36.0)
PLT	299	$10^9/l$	(150-450)
WBC	12.3	$10^9/l$	(4.0-10.0)

NEUT	11.11	$10^9/l$	(2.0-7.5)
LYMPH	0.53	$10^9/l$	(1.5-3.5)
MONO	0.60	$10^9/l$	(0.2-0.8)
EOSIN	0.01	$10^9/l$	(.04-0.4)
BASO	0.01	$10^9/l$	(.01-0.1)

(101)

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BELFAST LINA LABORATORIES

Haematology Dept., RBHSC

Surname **FERGUSON**Forename **Rachel**Hosp.No. **CH 476554**DOB/SEX **04 Feb 1992 Female**

Address

Source **ROYAL BELFAST HOSPITAL SICK CHILDRE**Cons. **Dr P.M. CREAN**Ward **INTENSIVE CARE UNIT
RBHSC
GROSVENOR ROAD**

HGB	12.5	g/dl	(11.5-16.5)
RBC	4.31	$10^{12}/l$	(3.8-5.8)
HCT	0.343	l/l	(0.37-0.47)
MCV	79.6	fl	(76-100)
MCH	29.0	pg	(27.0-32.0)
MCHC	36.4	g/dl	(32.0-36.0)
PLT	285	$10^9/l$	(150-450)
WBC	10.7	$10^9/l$	(4.0-10.0)

NEUT	9.72	$10^9/l$	(2.0-7.5)
LYMPH	0.54	$10^9/l$	(1.5-3.5)
MONO	0.45	$10^9/l$	(0.2-0.8)
EOSIN	0.01	$10^9/l$	(.04-0.4)
BASO	0.00	$10^9/l$	(.01-0.1)

RF - ROYAL

Lab No. X01488134
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