

DATE and
TIME

CLINICAL NOTES

(For all entries please end each entry with your signature, name in capitals, grade and contact number)

09/02/16

- As per protocol
- Plan (1) To + 10% dextrose
to 2mls/kg (24hrs)
- (2) for Prefeed Bm checks
- (3) - If Repeat SBR < 50
Below line to stop
photok.
- (4) - If Bld cultures -ve
@ 36-48hrs &
Baby well, to stop
IV Antibiotics.

PD

Lozurn paeclspn.

9-11-16

Personal Data

1720hr

9 nurse (as lead)

- Persistent hyperglycaemia through afternoon
in spite of 4 IV fluids + NG feeds
- BUN 1.06-1.9
- Bloods for hyperglycaemia investigations
sent
- Not symptomatic

- (P) To go to full IV 12-5% dextrose
@ 2.0mls/kg/day (= 10-2mg/kg/min
glucose)
- Check glucose 1hr
 - Needs UVC in use more
concentrated dextrose needed

Personal Data

Personal Data

(as lead
on well)

RUN DATE: 01/05/18
RUN TIME: 1312
RUN USER: MR.SWAJ

Countess of Chester Pathology (LIVE)
PATHOLOGY REPORT
PCI User: MR.SWAJ Lab Database: LAB.COCH

PAGE 1

Name: **Child L** Unit No: **Child L**
Address: **[REDACTED]**
Ward: WARD 36-NEONATAL UNIT DOB: **PD** 04/16 Sex: **M** NHS No **PD**
GP: **I&S** Loc.Tel **I&S**

Specimen: 2504:L01825R Collected: 25/04/16-UNK Status: COMP Req No: **I&S**

Received: 26/04/16-0600 Order Dr: BARRETT, CASSANDRA

Ack by: **I&S** Consultant: GIBJ

Ordered: U + E, LFT, BONE, FBC, RETICS

Comments: Type of Request: D Relevant clinical details: WEEKLY BLOODS

SODIUM	134		133-144 mmol/L
POTASSIUM	4.3		3.5-5.0 mmol/L
BICARB	22		20-32 mmol/L
UREA	0.9		0.2-6.5 mmol/L
CREATININE	41	#	27-71 umol/L
CALCIUM	2.50		2.10-2.70 mmol/L
BILIRUBIN	152		umol/L

NB. CHANGE OF METHOD FOR THIS ANALYTE, BUT REFERENCE LIMIT UNCHANGED.

NO SIGNIFICANT DIFFERENCE IN RESULTS ANTICIPATED.

ANY QUERIES PLEASE CONTACT BIOCHEMISTRY EXT **I&S**

ALT	8		8-45 U/L
ALK PHOS	226		20-449 U/L
TOTAL PROTEIN	48	L	60-80 g/L
ALB	26	L	30-49 g/L

NB. CHANGE OF METHOD FOR THIS ANALYTE, BUT REFERENCE LIMIT UNCHANGED.

NO SIGNIFICANT DIFFERENCE IN RESULTS ANTICIPATED.

ANY QUERIES PLEASE CONTACT BIOCHEMISTRY EXT **I&S**

GLOBULIN	22	L	23-35 g/L
ADJUSTED CA	2.85	H	2.1-2.7 mmol/L
PHOSPHATE	2.17		mmol/L
WBC	10.4		4.0-11.0 10 ⁹ /L
PLTS	451	H	120-400 10 ⁹ /L
HB	150		105-195 g/L
RBC	4.36		3.8-6.5 10 ¹² /L
HCT	0.42	L	0.46-0.62
MCV	97		85.0-105 fL
MCH	34.3	H	26.0-32.6 g/dL
MCHC	354		320-360 g/L
NEUTS#	3.30	#	3.0-6.0 10 ⁹ /L
LYMPHS#	5.8		3.5-8.5 10 ⁹ /L
MONO#	1.0		0.7-1.5 10 ⁹ /L
EOS#	0.2	L	0.3-0.8 10 ⁹ /L
RET#	100.7	#H	30-100 10 ⁹ /L
RETICS%	2.3	#H	0.2-2.0 %