DATE and TIME	CLINICAL NOTES (**For all entries** please end each entry with your signature, name in capitals, grade and contact number)
09/04/16	Plan (1). To ↑ 10% dextrose as per protocol to 2mls/kg/24hrs
	(2) for Prefeed BMs checks
	(3). If Repeat SBR < 50 Below Rx line to stop photo Rx.
	(4). If Bld cultures -ve @ 36-48hrs & Baby well, to stop IV Antibiotics.
	PD
	Locum paed SpR.
9-4-16 Written 17:20hrs	(Locum Cons Lead)
	- Persistent hypoglycaemia through afternoon in spite of ↑ IV glucose + NG feeds
	- BMs 1.6 - 1.9
	- Bloods for hypoglycaemia investigations sent
	- Not symptomatic
	(P) To go to full IV 12.5% dextrose @ 120mls/kg/day (= 10.2 mg/kg/min glucose)
	- Check glucose 1hr
	- Needs UVC in case more concentrated dextrose needed
	Personal Data
	Personal Data (Cons Lead on call)

PLEASE AFFIX PATIENT LABEL IF AVAILABLE

NHS Number:

CC Nu Child L Adm Tm

Child L

First N NHS: PD Sex: PD

DOB: PD 04/2016

Surname:

Date of Birth:

PAEDIATRIC DEPARTMENT

Countess of Chester Hospital NHS
NHS Foundation Trust

HISTORY SHEET

LOCATION: NICU

DATE and TIME	CLINICAL NOTES (For all entries please end each entry with your signature, name in capitals, grade and contact number)
10/4/16 0030.	Night 12/11 BG: 2.4 → 2.2 → 2.1 Glucose requirement current 10.38 mg/kg/min Based on 120 ml/kg/day (Or 12.5% Glucose via cannula) Plan: Reduce IV fluids to 6.5 ml/hr Start milk @ 4ml 2°
	Σ Volume = 139 ml/kg/day Glucose requirement: 10.86 mg/kg/min 1° blood glucose measured → for long line later
10/4/16 0130	Long line. Aseptic technique employed. 28g Premicath long line inserted in LGS great saphenous system via 24g Jelco Inserted to 15cm @ skin surface. X-ray CXR leg + abdomen requested Plan: Change IV fluids to: 15% Glucose @ 5.4 ml/hr = 88.4 ml/kg/day OBM @ 4ml 2° = 33 ml/kg/day Σ Volume = 121 ml/kg/day Glucose requirement = 10.8 mg/kg/min

Personal Data

Doctor U

REF1261.208 VYGON

LOT 271116GL 2020 - 12

Insertion Date

CAUTION - do not use alcohol based solutions on this catheter

PD

Doctor U 40038544

PLEASE AFFIX PATIENT LABEL IF AVAILABLE

NHS Number:

CC N

PD Child L

First N Child L

PD 04/2016 PD

Surname [redacted]

Date

PAEDIATRIC DEPARTMENT

Countess of Chester Hospital NHS
NHS Foundation Trust

HISTORY SHEET

LOCATION:

DATE and TIME	CLINICAL NOTES (For all entries please end each entry with your signature, name in capitals, grade and contact number)
02⁰⁰ 14/4/16	SD JROUGHNANE.
	Asked earlier
	was on 1.7ml 2°
	1.7ml 15% dextrose.
	150ml/kg/day = 18ml 2°.
	No more 15% available
	∴ T to full feeds
	for 1ml/hr via long line of 10% dextrose
	to keep line patent
	- check BM in 2°
	then 6°,
	Personal Data
14/4/16 0920	Middlegrade WR
	Δ 33+2 → Personal Data
	@CPA Twin I
	Jaundice } Resolved
	Hypoglycaemia }
	Establishing meds.
V/	SVIA,
	°dist / tolerating / ?
I/	165 ml/kg/day
	(CN 10% Glucose 1ml/hr.
	(EN DMB 18ml 2° by NGT/bottle.
	Σ 103 kcal/kg/day
	Glucose requirement 8.4 g/kg/min.
Rx	None.

WWG316 Feb 2011 40038544

PLEASE AFFIX PATIENT LABEL IF AVAILABLE

NHS Number:

NHS: PD Child L
Child L Twin one
PD /04/2016

First name: [redacted]

Surname:

Date of Birth:

PAEDIATRIC DEPARTMENT

Countess of Chester Hospital NHS
NHS Foundation Trust

HISTORY SHEET

LOCATION:

DATE and TIME	CLINICAL NOTES (For all entries please end each entry with your signature, name in capitals, grade and contact number)
15/4/16 09:30	Abdo
	150 ml/kg/day
	3° enteral feeds 18 mls
	Tolerating all — minimal (0.5ml) non bilious aspirates
	No vomiting
	 Abdo soft
	Not distended
	Ⓝ ? necrotising enterocolitis
	patent anus — mec passed day
	BO regularly O/E
	PU regularly
	Bloods
	Lines Cortisol 397
	Long line removed GH 8.63 (n)
	C-peptide / 0.2 (L)
	Meds Ins.
	Dalivit
	Folic Acid In C peptide 264
	Insulin 1079
	Haem / Metabolic
	Currently on phototherapy
	Bili 205 at 0100
	(on line but still < 50 below)
	Plan rpt 1300 bili.
	Had been hypoglycaemic in 1st 48° but now resolved
	→ fully enteral feed — 2°
	will go to 3° later so please to
	pushed check on way to 3°
	[signature]
14	21

WWG316 Feb 2011

40038544

INQ0001169_0021

DATE and TIME	CLINICAL NOTES (**For all entries** please end each entry with your signature, name in capitals, grade and contact number)
15/4/16 09:30	Infection No cranes Temp stable in incubk
	Ph - Mx to 3° levels with at least 1x BM check - Bilirubin 1300 - Cx/m single phototherapy - Dw CxUSS - Chasm ast of hypo screen **PD**
15/4/16. 12.35.	Pharmacy. *Please add sytron on from day PD of life **Personal Data** **I&S** PD
16^00	SBR: 175. well below phototherapy line. To rpt in 6 hours time. **Personal Data**
15/4/16 1600	Cranial USS No drawn bleed or dilation Needs consultant review as well known SBR 175 (SS below PTx line 230) Lights stopped. Radiant @ 2700 **Personal Data** **Doctor U**