

NEONATAL SUMMARY



Name: TRANSFER, Lucy	NHS No.: 123 123 7890
Usual Address: 61 Huntington Road Upper Popley Basingstoke Hampshire BA1 2GO	GP: BABA NS BERMUDA CLOSE MEDICAL CTR BERMUDA CLOSE, POPLEY 3 BASINGSTOKE HAMPSHIRE RG24 9PE 01256 468345

Outcome: Alive

BIRTH DETAILS		
Date: 2 June 2003	Time: 10:00	Order: Singleton
Sex: Female	Gestation: 28+1	BWT: 1005g
Delivery mode: Vaginal cephalic		

ADMISSION DETAILS		
Date: 2 June 2003	Time: 10:20	Source: Delivery suite
Temperature: 36.4°C		
Vitamin K: Given IM		
A/N Steroids: Complete - 2 doses, 1-7 days before delivery		

RESUSCITATION DETAILS - ADVANCED	
IPPV: Face mask, ETT	
Drugs: Volume	
Intubated: at 1 minutes of age	
Apgar scores: 9 ¹ 9 ⁵ 10 ¹⁰	
Time to first gasp: 1 mins	Time to regular/sustained breathing: 3 mins
Other Info: Good condition at birth - electively intubated.	

RESPIRATORY DETAILS		
Ventilation: IPPV and HFOV	Days of ventilation: 5	Days of CPAP: 6
Surfactant: Survant	Number of doses: 2	
Sustained pneumothorax: Needle drainage; no chest drain		
Respiratory distress syndrome diagnosed		
Required home oxygen		

SCREENING DATA	
ROP: Screened (met criteria)	
Staging: Stage II	Therapy: Given
Audiology: Not screened	
Congenital anomaly: None	
Heel prick: Not done	

NAME: TRANSFER, Lucy NHS No.: 123 123 7890

INFECTION DETAILS

NEC: Stage 1 - Suspect

Treatment: Conservative

Early sepsis cultures: Bacterial pathogen

No early meningitis

Early sepsis info: Smelly liquor noted at delivery - E Coli grown on

Late sepsis cultures: Culture negative sepsis

No late meningitis

Late sepsis info: Episode at 10 days when clinical signs indicated i

NEUROLOGICAL

Encephalopathy: None

CUSS: IVH WITHOUT ventricular dilatation (GLH, SEH, Grades 1-2)

Ventricular size: Normal

Parenchymal lesions: None

CVS

PDA: diagnosed by Clinical criteria, Echo criteria. Treated with indomethacin

Hypotension: Treated with Volume, Inotropes

TRANSFER DETAILS

Transfer date: 19 June 2003

Reason: Transferred for special care **Destination:** Queen's Hospital