NHS No. 2 0 0 2 0 0 2 0	0 0	Maternity Unit A	HOSPHALL
Birth	First name Anna	Surname Sample	NHS
	Address 75 Ha	arborne Road, Edgbasto	on, Birmingham
AN B	Postcode B	1 5 3 B U	0121 666 6666
Notes	Date of birth	0 0 7 8 5	Unit A123456 No.
NB These notes should only be started when the mother is in established labour or is being induced	Intended place of birth	A Hospital	
Lead Professionals			

Consultant

e A Midwife	
f	fe A Midwife

Lead Carers in Labour

From Date/Time	To Date/Time	Name	Post	Reason for change
14.07.17 09.00	14.07.17 17.30	Amy Midwife	Midwife	

Signatures Anyone writing in these notes should record their name and signature here.

Name (print clearly)	Post	Signature	Name (print clearly)	Post	Signature
Amy Midwife	Midwife	A Midwife			
Carol Midwife	Midwife	C Midwife			

 Next of Kin
 Details as in Pregnancy Notes
 Emergency Contact
 Details as in Pregnancy Notes

 If details changed:
 If details changed:
 If details changed:

 Name
 Relation
 If details changed:



Name Anna Sample Unit no. A123456	Significant risk factors No Yes Antenatal risks present Image: Significant risk present
Maternal Preferences	Management plan initiated
Wants to use the birthing pool for labour	
31 $1 + 1$ $100 / 65$ $40 + 0$ AgePrev. pregnanciesBP at bookingCurrent gestation	Medications _{Nil} Allergies _{Nil}
Age Prev. pregnancies BP at booking Current gestation (weeks + days)	
Booking BMI 2 3 9	
Personal & Family History Past Medical Histor	y - including any Past Obstetric History
Nil of note Nil of note	Nil of note
Current Pregnancy Gestation at booking (wks)	No. of antonatal visite
	No. of antenatal visits Unbooked 5 or less 6-10
Social or personal problems No 🗸 Yes	Total number of reduced fetal movement visits
Child protection issues No V Yes	Antepartum haemorrhage No V Yes
Details	
	Placental site: Anterior upper
Smoking/Tobacco use No Yes Number	Hypertension/Proteinuria No Ves
At beginning of pregnancy	
At end of pregnancy Yes Declined	
Received antenatal smoking cessation services	Fetal Growth No antenatal problems suspected
Other (eg drugs, alcohol etc)	Accelerated
	Restricted
(Piele factory for Venery Thromboombolism (VTE)	
Risk factors for Venous Thromboembolism (VTE) Receiving anti-coagulation therapy Previous VTE Previous VTE	High risk thromobophilia Medical co morbidities
Gross varicose veins Immobility Family history VTE	Multiple pregnancy IVF/ART
VTE assessment performed Yes 🗸 VTE pathway initiated No	Yes Transient risk factors**
Plans for labour	
Birth plan completed Yes 🗸 No 🗌 Birth plan discussed Ye	G Call buzzer/emergency buzzer discussed Yes NA
Transfer to obstetric unit discussed (if required) Yes NA	
	Birth partners Dotor Sample, bushand
	Birth partners Peter Sample - husband
Comments e.g. coping strategies, management of 3rd stage	
Comments e.g. coping strategies, management of 3rd stage Anna wishes to use entonox and the birthing pool. Manager	
Comments e.g. coping strategies, management of 3rd stage	
Comments e.g. coping strategies, management of 3rd stage Anna wishes to use entonox and the birthing pool. Manager	
Comments e.g. coping strategies, management of 3rd stage Anna wishes to use entonox and the birthing pool. Manager management Signature* A Midwife Key to abbreviations	ment of 3rd stage discussed, Anna would prefer an active Date/Time 1 4 0 7 1 7 0 8 4 5
Comments e.g. coping strategies, management of 3rd stage Anna wishes to use entonox and the birthing pool. Manager management Signature* A Midwife	ment of 3rd stage discussed, Anna would prefer an active Date/Time 1 4 0 7 1 7 0 8 4 5 sk Factors ic Infection ic Infection in the sector of t

Initial Assessment For induction of labour, attach page 3a/b	Where seen delivery suite Date Date 1 4 0 7 1 7 Time 0 8 3 0
Presenting history Induction	on of labour Yes No Augmentation of labour Yes No
Signs of Yes No Fetal Yes No movements	Yes No Yes No Contractions Image: Algorithm of the second s
Self referral from home with histor	y of regular contractions since 0430am, stronger since 0700am. Anna contracting
3:10 minutes, strong on palpation.	Anna is coping well.
General examination	Contractions Yes No Strength Strong
(bpm) 80 Resps 18	Presentation ceph
Blood 114 70 Temperature 36.8	Lie long No. / 10 min 3:10 Regularity regular
MEOWS 0 ****Weight N/A	Position LOA Fetal heart Maternal pulse (bpm) 80
Oedema nil Tissue viability N/A	Engagement 2/5 Pinard Rate 124 Pate (Twin 2)
Urine NAD Manual handling A/A	Fundal height (cm) 37cms Doptone Duration of assessment (mins)
Estimated Estimat	Baseline Baseline Accelerations
	(<10th customised centile)
Polyhydramnios Large	(>90th customised centile) ** Normal Comments
Comments	** Suspicious ** Pathological
Vaginal Examination	anterior
Lie/Presentation External genitalia	Cervix position central Presenting part cephalic
ceph/long lie NAD	length effaced right 0
5ths palpable Show 2/5 no	consistency SOft caput none
Bladder Void prior to Catheter Yes No	consistency SOft caput none caput
care procedure required	dilatation 5cms position LOA moulding none
Membranes intact intact hindwater leak	Swab count (inc. number) Swabs correct Yes N/A Signatures A Midwife C Midwife
Forewaters: already ruptured during VE	Fetal heart rate after VE (bpm) 133 Pinard Doptone Monitor
Liquor none 🗸 clear	Duration of assessment (mins) 1 min Date/Time 1 4 0 7 1 7 0 9 0 5
blood light thick stained meconium	Signature* A Midwife
Agreed plan (Add identified risk factor	s at top of pages 2 & 3) Discussed progress with Anna and Peter, Anna wishes to use
the birthing pool. Discussed birth pla	an and options for analgesia
Signature* A Midwife	Date/Time 1 4 0 7 1 7 0 9 1 5
Key to abbreviations ** Definitions CTG = Cardiotocograph Normal CTG w	here all features are reassuring Name Anna Sample pag
MEOWS = Modified Early Obstetric Warning Score Suspicious 2 reassi	here there is I non-reassuring feature AND
VE = Vaginal Examination Pathological CTG w	here there is I abnormal feature OR eassuring features

Management Plan Pregnancy Notes reviewed

No	If no:	why
----	--------	-----

To deal with special issues during labour and delivery, a management plan can be initiated which outlines specific treatment and care agreed between the care providers and the expectant mother and her birth partner. This can be amended as her labour progresses to ensure that everyone involved in her care is aware of her individual circumstances. The management plan should be reviewed at each hand over of care.

Yes 🗸

Risk assessment - at the onset of labour								
Pathway of care for labour Low I High Type of fetal heart monitoring Intermittent auscultation Continuous monitoring								
Date/time Risk factor / Special features	Date/time Risk factor / Special features Management plan							
1 4 0 7 1 7 Low risk	Care in labour as per Trust low risk pathway.	N/A	A Midwife					
0 9 3 0	Intermittent auscultation of fetal heart every 15							
	mins during the first stage of labour following a							
	contraction. During second stage, fetal heart							
	auscultation every 5 mins for a minimum of 1 minute following a contraction.							
	For hourly temperature recordings of maternal pulse							
	and pool temperature whilst Anna is in the birthing							
	pool.							
l								

 Name
 Anna Sample

 Unit No/
 1
 2
 3
 4
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 6
 1
 1

 NHS No
 A
 1
 2
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 4
 5
 6
 1
 1

* Signatures and initials must be listed on page 1 for identification

page

Date/ Time	Notes	Signed*
1 40 7 1 7	Self referral from home in established labour, see admission details (page 3). Anna	
0 9 1 5	wishes to use the pool for analgesia, transferred to the pool room and pool prepared.	
	Anna and Peter advised:- how to use the call bell; birthing partners and hospital	
	site security. Partogram commenced.	A Midwife
09.30	Anna now in the birthing pool, temperature of the water on entering the pool = 36.6 C.	
	Anna is coping well in the birthing pool, encouraged to increase fluid intake, cool water	
	given.	A Midwife
10.00	Contracting strongly now, Anna feels able to cope at present using breathting	
	techniques. Discussed further analgesia, Anna happy to continue at present. She will	
	ask as soon as she feels ready to try entonox.	A Midwife
10.20	Pool temperature 36.3 C. Anna taking regular sips of iced water.	A Midwife
10.30	Anna becoming more distressed, commenced using entonox following instruction.	A Midwife
11.00	Anna wishes to pass urine, helped out of the pool, walked to the toilet. Protein and	
	blood on urinalysis, contaminated with "show".	A Midwife
11.15	Contracting strongly now, using entonox with good effect but Anna becomming	
	increasingly distressed and thinks she may consider an epidural. Discussed with	
	Anna options for analgesia, would prefer to get out of the pool and mobilise.	A Midwife
11.25	Spontaneous rupture of membranes after getting out of the pool. Clear liquor draining,	
	Anna getting strong urges to push, now pushing spontaneously, so encouraged to	
	do as her body feels she needs to do.	A Midwife
11.28	Anna on all fours, pushing spontaneously. Presenting part visible when pushing	
	and advancing well with each contraction.	A Midwife
11.38	Normal vaginal delivery of a live female infant in good condition, baby cried at birth.	
	Syntocinon given I.M following delivery. Baby dried and given to Anna for skin to	
	skin contact. Baby covered in a warm towel.	A Midwife
11.45	Placenta and membranes delivered by controlled cord traction, delayed cord	
	clamping for 2 minutes.	A Midwife
13.00	Anna requesting an early transfer home. Refreshments given and confirmed a car	
	seat will be available for transfer home. Anna comfortable, not requiring any	
	analgesia.	A Midwife
14.10	Anna passed urine - 250mls.	A Midwife
16.30	Newborn examination completed. Post natal notes for mom and baby commenced	

^{Name} A	nna	a Sa	amp	ole						
Unit No/ NHS No	Α	1	2	3	4	5	6		 	

٦.

page

5

Г

Date/ Time	Notes	Signed*
1 4 0 7 1 7	and issued to Anna.	A Midwife
1 6 3 0		

Date/ Time	Notes	Signed*
DDMMYY		

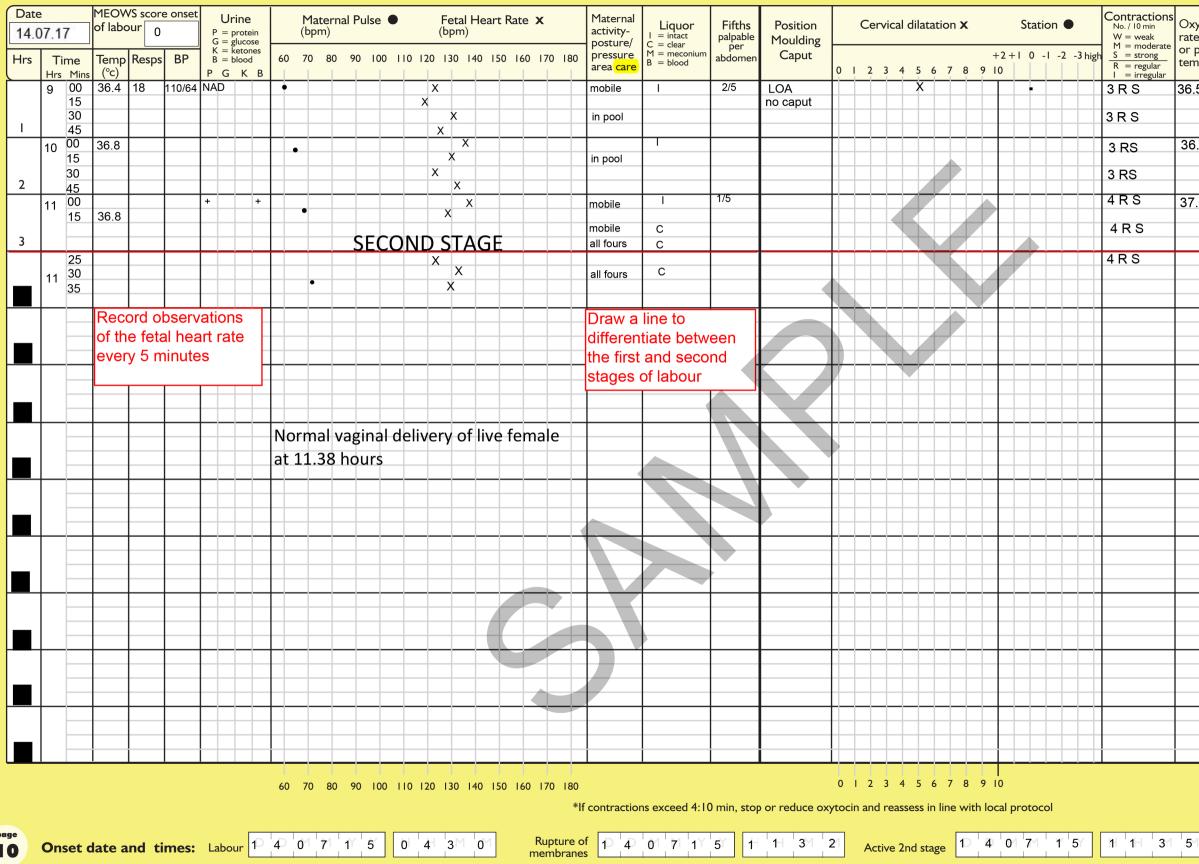
Name								
Unit No/		l	I	I	I	I	I	
NHS No	1	1	1	1	1	l.	1	

Date/ Time	Notes	Signed*
DDMMYY		
l		

Date/ Time	Notes	Signed*
ннмм		

Name					
Unit No/					
NHS No					

* Signatures must be listed on page 1 for identification



ns :e	Oxytocin rate*	Drugs dosage	Fluids in	Fluids out	Signature (List on page I for identification)
-	or pool temp (°c)				for identification)
	36.5			100	A Midwife
			100		A Midwife
					A Midwife
					A Midwife
	36.8		150		A Midwife
					A Midwife
		Entonox			A Midwife
			100		A Midwife
	37.0			300	A Midwife
			50		A Midwife
_					A Midwife
_					A Midwife
_					A Midwife
_					A Midwife
_					
_					
-					
-					
_					
_					
_					
_					
-					
-					
_					
_					
		Total fluids in/out	400	400	

Date/ Time	Notes	Signed*
ННММ		
l		

Date/ Time	Notes	Signed*
ннмм		

Name										
Unit No/	I	1		I				I	I	
NHS No	1	1	1	1	1	1	1	1	1	

page

Date/ Time	Notes	Signed*
DDMMYY		

Proced	ures (e	e.g. analg	jesia, epid	ural and	aesthetic,	fetal	blood	sampling,	operative	delivery,	episiotomy,
cannulatic	on, delaye	ed cord cl	amping, 3	rd stage	e manage	ement)			· ·	

Date/ Time	Procedure	Indication	Benefits and risks	Care provider should sign following discussion with mother
1 4 0 7 1 7	Management of	Reduce the risk of PPH	Discussed reduced risk of	Discussed with mother Consent Yes V No
09.30	3rd stage	and shortens duration	bleeding and expedites 3rd	Signed *
			stage	A Midwife
D D M M Y Y				Discussed with mother
				Consent Yes No
				Signed *
D D M M Y Y				Discussed with mother
				Consent Yes No
				Signed *
D D M M Y Y				Discussed with mother
				Signed *
D D M M Y Y				Discussed with mother
				Consent Yes No
				Signed *
D D M M Y Y				Discussed with mother
				Consent Yes No
				Signed *
D D M M Y Y				Discussed with mother
				Consent Yes No
DDMMYY				Discussed with mother
				Consent Yes No
				Signed *
D D M M Y Y				Discussed with mother
				Consent Yes No
				Signed *
D D M M Y Y				Discussed with mother
				Consent Yes No

Name A	nna	Mi	dwi	fe						page
Unit No/ NHS No	A	1	2	3	4	5	6			19

* Signatures must be listed on page I for identification

Operative details

Procedure		_	Indication Suspected fetal compromise Failure to progress Breech								
Ventouse Caesa	arean	Classification **	Antepartum haemorrhage Maternal request Multiple pregnancy								
Forceps C	Dther		Other								
Due della de die											
Pre-delivery findir	•										
Abdominal palpation	Vaginal examination Not performed F	Presenting part	Liquor Fetal heart None CTG performed Normal								
· · ·			Clear Baseline Suspicious								
Presentation	Cervix position	station	Variability Pathological								
Lie	consistency	position	Light meconium Accelerations Predelivery FBS								
Position	length	caput	Thick meconium Decelerations								
Engagement (5ths palpable)	dilatation	moulding	Bloodstained FBS result								
Pre-delivery bladde	r care Bladder emptied	Yes No	Indwelling catheter Yes No Time H_H_M_M								
Delivery decision m	ade by		Consultant aware Yes No Consultant present Yes No								
Informed consent o assisted delivery	btained for	Verbal Writ	tten Informed consent obtained for Caesarean section Verbal Written								
Anaesthetic/Analg	gesia None	Epidural	Perineal infiltration Pudendal Spinal General anaesthetic								
Alerts/Comments (e.	g. allergic reaction, difficult intu	bation, O ₂ for 4hrs po	st op, dural tap observed)								
Assisted delivery			Caesarean section								
Decision time	НН	MM	Decision time								
Venue for procedure			Time arrived in theatre H H M M								
Type of instrument u	sed		Prophylactic antibiotics given Yes No								
Time instrument app	lied H H	MM	Time of knife to skin H H M M								
Duration of applicati	on	M M minutes	Time of knife to uterus H H M M								
Rotation			Type of uterine incision								
Number of pulls			Liquor								
Change of instrumen	t (Type)		Time baby delivered H H M M								
Time instrument app	lied		Decision to delivery time								
Episiotomy performe	ed _{Yes}	No	Placenta delivered								
Liquor			Tubes and ovaries								
Time baby delivered	HH	MM	Skin closed								
Position at delivery			Cord pH								
Placenta delivered			Time out of theatre								
Cord pH			Pre delivery swabs/ instruments correct (inc. no)								
Pre delivery swabs/ instruments correct	(inc. no)		Post delivery swabs/								
Post delivery swabs/			instruments correct (inc. no)								
instruments correct Signatures*			Signatures*								

page

** Caesarean section classification:

Immediate threat to the life of the mother or fetus.
Maternal or fetal compromise, not immediately life-threatening.
No maternal or fetal compromise but needs early delivery.
Delivery timed to suit woman or Maternity Services.

* Signatures must be listed on page I for identification 16

Details - including surgeon's name and signature			
Closure and sutures		Estimated blood loss	mls
	Yes No Drains	Anti-embolic stocking	Yes No
Post-delivery instructions	Urinary catheter	Antibioti	
	tures for removal	Analges Epidural catheter remove	
	aginal pack in situ	Follow up require	
Draw any abrasions / marks and position of instruments		Comments	
Anti-co	agulation therapy		
Staff present Surgeon	Anaesthetist		
Assistant	ODP		
	Paediatriciar	1	
Midwives		Time called Time arriv	red
	Others		
		Time in recovery	M M minutes
Signature*	Date/Time	e D'D'M'M'Y'Y	н н м м
Key to abbreviation: ODP = Operating Department Practitioner	Name	e	
* Signatures must be listed on page I for identification	Unit	No/	

Third Stage															
Management Physiological Manual removal	Delayed co	Delayed cord clamping-duration $<5 \text{ mins}$ \checkmark >5 mins													
Active (CCT)	Comments	Comments													
Drugs Dosage & time given Consent Yes 10 IU at 10.40am		d loss (ml) asured		d _{No.}	b. of vessels 3 Membranes Apparently complete 🗸										
obtained 🗸		imated			ently co	omplete 🗸]		Ragged						
Syntometrine Ergometrine Oxyto					Inco	omplete]		Incomplete						
Haemobate Misoprostol		Total 1	50 Sent	for hi	stology	Comm	ients								
Further action															
Vaginal Predelivery Si	gnatures*				lelivery	' Signatı	ures*								
swab count	A Midwife	C Mi	dwife	swab (inc. r	count [10)		idwife	CN	lidwife						
Perineum No trauma identified	Details	of repair			Advi	ce given		Post	natal review NO						
PR performed	Anaesthe	tic Epid	ural None		E	xtent of trai	uma 🔽	FOSL	Hygiene 🗸						
reason	Pudenda		pinal GA			Type of re		Diet, in	cluding fibre						
	Local		ocaine (mls) 10			Pain re	elief 🗸	Pelvic flo	or exercises 🗸						
					Post	repair									
3a° 4°	Suture m	aterial				n date and ti	ime: 14.0)7.17 12	2.15pm						
Labial Vaginal	Vicry	l rapide				Haemos	stasis 🗸		Analgesia 🗸						
Cervical Episiotomy					Vaş	ginal pack in	i situ NO	PR	examination 🗸						
Indication for episiotomy	Techniqu	ie (post vaginal	wall, muscle, skin, la	bia)		PV examina	ation 🗸								
Pre-repair				Í	If declined, reason										
Repair required No Yes		cutaneou	is technique		Tampon removed NA Antibio										
with mother 🗹 obtained					Laxatives NO										
Catheterised N/A Indwelling					Swa	-h		N I a a di a la							
Tampon inserted NO					(inc	:. no)	<u> </u>	Needle c	count 2						
Venue for repair (room/theatre) Delivery room 10						t performed	A Midwife								
Repair by A Midwife	וור				-		C Midwife								
Start date 14.07.17 12.00pm					Jigi				ltant review N/A						
					Com	ment	•								
(inc. no) 5 count 2															
Count by: Signature* A Midwife															
Signature* C Midwife	j														
Immediate Postnatal Obs	ervatio	ns lff	urther observatio	ns requ	uired co	mmence Trus	st MEOWS c	hart							
Date/Time Temp Pulse (°c) (bpm) Resps Sat	O ₂ uration BP	Uterus	Lochia / Blood loss	Woi Dra	und / ins	Perineum	Urine	Pain	Signature *						
	110/6	5 Contracte	d minimal	N/A		minimal bruising	250mls	minimal	A Midwife						

Epidural catheter Yes No N/A	Comments
removed	Nil of note
	C

Key to abbreviations: CCT = Controlled Cord Traction MEOWS = Modified Early Obstetric Warning Score PV = Per Vaginam PR = Per Rectum

** Descriptions:
3a = Less than 50 % of external anal sphincter (EAS) thickness torn.
3b=More than 50 % of EAS thickness torn 3c= Both EAS and internal anal sphincter (IAS) torn.
4th=Injury to perineum involving the EAS, IAS and anorectal mucosa

page 18

Intrapartum	Action plans		Name Anna Sample Unit no. A123456							
Low risk care	pathway - intermittent aus	cultation	Birth Action Plans							
	· · ·									
one to one mi										
	laemoglobin 118 Date z/L) taken	2 1 0 4 1 7								
Antibodies present NONE	Group & save	Cross units	Paediatrician	to be present S	eniority :					
Birth Summa	ry - Mother OR attach	computer printout if a	vailable							
Labour onset	Delivery	Bab	y I Baby 2	Place of Birth						
None	,	Normal 🗸		A Hospital NHS Tru	st					
Spontaneous	5	Vaginal breech		Maternal Posi	tion- at delivery					
Induced		Ventouse		All fours						
Augmented	Forceps	Caesarean:	╡┝┥╽							
Indication		(See page 16 for)	┥┝┥╽							
One to one care a	achieved	classifications) 2.		Maternal com	nlientione					
Yes If no, rea		4. [relevant proforma com						
Pain Relief					·					
None 🗸	Entonox Spinal	Complementary therapie	is:	Nil identified						
✓ H ₂ O	Narcotics Epidural									
	Budondal Combined									
	spinal/epidura									
Rupture of Mo		r		Postnatal risk	factors for thromboembolism					
Spontaneous 🗸	Artificial Indication			Previous VTE						
Date 14.07.17	7 Time 11.25	hrs /	mins 6	High risk	coagulation therapy Caesarean Section					
Date 14.07.17	7 1111C 11.25			Thromphilia						
Length of Lak				BMI > 40	Medical co morbidities					
Onset of est. labo	Date Time our 14.07.17 04.30	Twin 2 delivered		A = a > 25						
Fully dilated	14.07.17 11.25	Length (hr	s/mins)	Age > 35						
Pushing commen	nced 14.07.17 11.25	Ist stage 7 /	$\begin{array}{c c} \text{Symms} \\ \hline \\ $							
Head delivered	14.07.17 11.38	2nd stage /	/ 10	Family history VTE						
Baby delivered End of third stage	e 14.07.17 11.38 14.07.17 11.45	3rd stage	/ 7 Current systemic Immobility							
		of labour 7	22	Current						
Third Stage (S	See page 18 for further details)			pre-eclampsia Preterm delivery						
Placenta Appar	rently complete 🗸 Membr	anes Apparently con	nplete 🗸	<37 weeks this pregnancy	pregnancy					
	Incomplete		nplete	Mid cavity rotation						
-				/ Prolonged labour >						
Io Comments	tal blood loss (ml) 150			24 hours	loss > litre or blood transfusion					
Comments										
Birth				VTE approximate to						
Attendants (Baby I	Baby 2		VTE assessment per						
Delivered by	A Midwife			VTE pathway initiat	ed No √ Yes					
Midwife at delivery	A Midwife				al blood taken Cord blood taken					
Others present	A Midwife			No 🗸	Yes No Yes					
(Names)	C Midwife Husband - Peter Sample			Signature* A M	/idwife					
				Date/Time	4 0 7 1 7 1 2 3 0					

Birth Summary - Baby Mother's Name Unit number NHS number																						
OR attach computer						Anna Sample A123					1234	56			1					0 0		
	printout if available																					
Bab	Baby Details Number of babi					1	Tim	ne from t	oirth	to ons	et o	f re	egula	r respiratio	ons E	Baby I	1	mins	Ba	by 2	mins	
Birth order Date of Birth Time Sex B				Birth weigh	irth (g) Centile Mode		Mode of Delivery	of Outcome		/ 	Apga 5	<u> </u>		I	Unit I	Numbe	er	N	HS Nur	nber		
			3800			NVD	NVD Live		9	9	10 None		A	9876	54		200	200 2	000			
2																						
Apg	ar Sc	ore				Baby I			Baby 2				Cord Gases			Baby I			1	Baby 2		
\square		0	I		2	1	5	10	I	5	10					rterial	Ve	nous	Art	erial	Venous	
	rt rate pm)	absent	<100	>	100	2	2	2				1	E	pH Base excess		/A	N	/A	+			
Respi	ratory	absent	weak cry		ood ng cry	2	2	2						/deficit Other								
Musc	le tone	limp	some flexion o		vell exed	2	2	2				R	Re	suscitati	ion		Baby				by 2	
	flex	no	extremitie some	es		2	2	2					Level	vel		None Basic Advanced			ed No			
irrita	ability	response				2 2 2		2				_	IPF	V : Face masl ETT	k		Yes	N₀ □		Yes		
Col	our	pale	body pin limbs blu		ink	1	1	2						T- Piece								
				Т	otal	9	9	10				J		rdiac massage ubated	e							
Initi	al Ev	amino	tion		C					Age intubated			e intubated (r	mins)								
			(HC, cm)	+	Baby I			В	Baby 2			ugs									
<u> </u>		e (°c) / F)		32cms 36.8 C					Name			me								
<u> </u>		. ,	ity labels			X2 labels					Grade			ade								
			n at birth ust guidel	ine	N	NAD				Paedia			diatrician - d					/es		No		
—	ture*				A	A Midwife						with parents re : resuscitation L										
Cont	act 8	k Feed	ling			Baby I			Baby 2			1	Vitamin K			<u> </u>	Baby	<u>' </u>		Baby	2	
Skir			No Co	ommer	nts	Time			Time			\preceq	Consent obtained			ו 🔽	'es	<u> </u>	10 L	Yes	No No	
	Offer Accept					11.38 Duration (m			nins) Duration (mins)				Administered			ו 🔽 ו	les 🛛		10 C	Yes	No No	
	Declin		H			1hr 20 m						5)	Route Requires			I.M						
					F	Breast							fur	ther dose			res 🛛		No L	Yes	No	
Тур	e of fe	ed				Formula							Neonatal Con Prolonged rupture			mments/Risks			ΠY]Yes ☑No		
Fee	d offe	red			M	Method breast							Me	Meconium present at birth Shoulder Dystocia							es 🗹 No	
	u one	Cu	Г			started 12.05					Traumatic/difficult					t delivery 🛛 🗌 Yes 🗹				es 🗹 No		
						of feed		0 mins					Rhe	esus Negativ WS chart co	ve						es 🗹 No	
Pia	ns to		ansfe	r at	ter	BI		1.4	<i>C</i> .				<u></u>									
Transfer to: Date and time of transfer Signature * Mother Home 1 4 0 7 1 7 1 7 1 7 3 0 A Midwife																						
	l	Home	-	4					7	1 7	1	· _ /	- ₋ 3		A IVI ando	lidwif∉ ver Γ						
Hand	over o	care to	ol (as per	trust	guide	enne)		ſes	N/A						- (na		MM	idwife	;			
Baby(ies) Home					12						7 ^H 3 ^M 0 ^M A Midwife											
Hand	lover o	f care to	ol (as per	trust	guide	eline)		Yes	N/A						ando - (na		ΜM	lidwife	Э			
	ments are tr		red to co	omm	unity	mid	wifery	team -	Ann	a and	bab	by v	vell	on transfe	er							

* Signatures must be listed on page I for identification