

DISCH./TRANSFER SUMMARY: COMP.

If discharged/transferred down-make four copies: 1 for mother (to be inserted in paediatric outpatient file), 1 stapled to road to health book with percentile chart and KMC follow up, 1 in inpatient file and 1 in ward discharge file.

Details		Re	ferring/Dis	charg	e Hospital			R	eceivin	g Hospita	al
Hospital:										-	
Unit:											
Contact number:											
Doctor:											
Sign:											
Nurse:											
Date:											
Reason for transfer	r:										
Maternal Detai	ils:					Tel	. no:				
Name:					IP No:		1			Age:	
Clinic attended:			Gest. at 1 st	bookin	g:	No	of visits:			Rh:	
Obstetric history:	Grav/Para	:									
Syphilis Rapid:			RPR:			Titre					
TB Positive:	Y / N		Date of diag	nocic.			tment start	eq.			
HIV test result:	1 / 1	•	Viral load:	5110313.			s commenc		Y/N	Date:	
Rx PMTCT only:			Lifelong:				ling choice:		1 / 14	2000	
Other risk factors:											
Current condition:					В	ed booke	d at receivi	ng hos _l	o?: Lo	odger	Post Nat
Social History: Employment, grants, electricity, water etc)											
Baby Details:											
Name:					IP Number			Day	of life:		Gender:
Date of Birth:			Composite age:	gest.		Curren	t gestation:			ANCS doses:	dender.
Place of Birth:			Mode:		wks.	Liquor:			wks.	Apgars:	
•						Birth C	OH.			AGA	/LGA / S
		σ	Birth Length	ո։	cm	DII UI C	011.		cm		
Birth weight:	P Y/N	g Kona	Birth Length	n: Y/N	Chlorom			Y/N	em Put t	o breast?	Υ/
Birth weight:		Kona		Y/N		ycetin to		Y/N		1	Υ/
Birth weight: Identified at birth? Risk factors, Problems and Resuscitation required:		Kona	kion given?	Y/N				Y/N		1	Υ/
Birth weight: dentified at birth? Risk factors, Problems and Resuscitation required:	Apgar <	Kona	kion given?	Y/N				Y/N		1	Y/
Birth weight: dentified at birth? Risk factors, Problems and Resuscitation required:	Apgar <	Kona	kion given?	Y/N	Chlorom			Y/N		1	Y/
Birth weight: Identified at birth? Risk factors, Problems and Resuscitation required: HIV Manageme	Apgar < ent: Birth:	Kona <7 at 5r	kion given?	Y/N	Chlorom Barcode:			Y/N		1	Y/
Birth weight: Identified at birth? Risk factors, Problems and Resuscitation required:	Apgar <	Kona 7 at 5r	kion given?	Y/N	Chlorom			Y/N		1	Υ/

GROWING KWAZULU-NATAL TOGETHER

Date:

Name:

P	roblem		Cur.	Res.		Investig	ations and m	anagemen	t (See also	below)	ICD	10 Code
					+							
					+							
					+							
					1							
					+							
Investigation	ons if not	mentio	ned ab	ove		ı		ı	ı			
Date							Date					
Time							Time					
рН							Na					
pCO ₂							K					
pO ₂							Cl					
Bicarb							Urea					
BE							Creat					
Lact							Ca					
Hb							Mg					
WBC							Phos					
Platelets							Alb					
CRP							Bilirubin					

Date: _____

(Cur= Current; Res=Resolved)

Problem List:

Name: _____

Date	Tim	ne	Name											
Cultures														
Date	Tin	ne	Туре		Laborat	ory Numl	per	Result	and Sensitiv	vities				
			71:-			•								
Radiology/Ultr	asour	nd												
Date	Тур		Finding	75										
Dute	.,,,	,,,												
Management H	ictory	/If not ma	ontions	d abou	·0/•									
ivianagement n	istory	(it not me	entione	o abov	/e):									
Nutrition:														
Central lines:	UVC			days	UAC			ays PI	CC			days C	VC	days
Respiratory		Prongs		days	CPAP				entilated			,-	urfactant:	
support:	114341	1101160		uays	C. 7		u	ays ••	- Intilated			lays S	arractarrer	doses
Jaundice:	Dhote	otherapy		. 1	Double	photo.		Evch	nange trans.		Y / N	N	lax. TSB:	
Body cooling:		nenced:		days	Time:	prioto.	day	_	ontinued:		1 / 1		me:	
	Com	nenceu.			Tillie.			DISC	ontinueu.			11	ille.	
Antimicrobials with duration:														
Other														
medication:														
Current Condit	on an	d ongoji	ng ma	nagei	ment r	equired	on Trai	nsfer/	Discharge:	1				
Carrette Contact	on an	ia ongon	116 1110	iiugei	iiciic i	cquircu	On ma	iorery i	Discharge.					
	•	Temp:			0.5	Pulse:			ВР			Col	our:	
General Condition current observation		Gluc:			°C			- P						0/
(If transferred)	115.		C		mmol/l	Resp:	Mant		SPO ₂	D.		% FIO		%
(ii transierrea)		Respirato	ory Sup	port:	Nil	NP	Vent.		settings	PI		6011	PEEP	
		Weight					gm	Lengtl	n:		cm	COH:		cm
		Urine:			Last	stool: (date	e & time)				Desc	ription:		
							ml/kg/day		Daily volume:					mls /day
Intake and Output		Req. volu	ume:							al volume:			Site:	
Intake and Output (If transferred)	:	IV Fluid:	ume:									mls		-
Intake and Output (If transferred)	:		ume:						Total volun			mls mls	Route:	
•	:	IV Fluid:					Time:							
•		IV Fluid: Feed:					Time:							
(If transferred)		IV Fluid: Feed: Last fed	date:			Dose:	Time:		Total volun	ne:				
(If transferred)		IV Fluid: Feed: Last fed (Birth:	date:			Dose:	Time:		Total volun	ne:			Route:	
(If transferred)		IV Fluid: Feed: Last fed (Birth:	date:			Dose:	Time:		Total volun	ne:			Route:	
(If transferred)		IV Fluid: Feed: Last fed (Birth:	date:			Dose:	Time:		Total volun	ne:			Route:	
(If transferred) Immunizations give		IV Fluid: Feed: Last fed (Birth:	date:			Dose:	Time:		Total volun	ne:			Route:	
(If transferred) Immunizations give		IV Fluid: Feed: Last fed (Birth:	date:			Dose:	Time:		Total volun	ne:			Route:	
(If transferred) Immunizations give		IV Fluid: Feed: Last fed (Birth:	date:			Dose:	Time:		Total volun	ne:			Route:	

Date: _____

Miscellaneous Investigations

Name: _____

Further											
management:											
(including social- if relevant)											
relevanty											
Documentation:			ny baby if tra								T
Summary, KMC FU &	_		, ,	Y / N / NA		nsent- If requ				h baby	Y/N/NA
Blood results Sign:	Y/N/N	Α	X-ray	S Print:	Y / N	I / NA	Road t	o healt	_	ice No.	Y/N I
Sigii.				Pillit.					Fracti	ice No.	
Follow up bookin	gs: As required	d									
CCG/Clinic Name:				Contac	Contact No.						
Clinic	Freq	uency (G	iuide)		Date		Place		Moth	her signs	received:
PHC	3 days, 6 week	ks, 10 we	eks								
ARV	3-6 days, 10/1	4 weeks,	monthly								
POPD	1-4 weeks										
Neonatal /High risk	1 month										
ROP											
Audiology											
Rehabilitation											
Surgery											
Final Discharge de	otails from he	oso bos	nital (:c 4:cc		با میرماد						
Further Problems and		ase nos	pitai (ir dime	erent from a	ibove).						
Problem		Curr.		Inves	stigation	s and manag	ement			1	CD 10 Code
											CD IO COUE
											CD 10 Code
											LD 10 Code
										,	LD 10 Code
	I										10 Code
Weight:		Le	ength:			C	OH:			,	10 Code
Feeding:	Modication	Le					OH:		Dlan		TO COUCE
Feeding: Medications:	Medication:	Le	ength: Dose:			Cr Frequency:	OH:		Plan:		TO COUCE
Feeding:	Medication:	Le					OH:		Plan:		TO COUCE
Feeding: Medications: (Additional/	Medication:	Le					OH:		Plan:		TO COUCE
Feeding: Medications: (Additional/ amended from above) Other comments/	Medication:	Le					OH:		Plan:		To code
Feeding: Medications: (Additional/ amended from above)	Medication:	Le					OH:		Plan:		To code
Feeding: Medications: (Additional/ amended from above) Other comments/	Medication:	Le					OH:		Plan:		
Feeding: Medications: (Additional/ amended from above) Other comments/ Management:			Dose:	VEC		Frequency:	OH:		Plan:		
Feeding: Medications: (Additional/ amended from above) Other comments/ Management:			Dose:	YES			OH:	Time	Plan:		
Feeding: Medications: (Additional/ amended from above) Other comments/ Management:			Dose:	YES		Frequency:	OH:	Time:			
Feeding: Medications: (Additional/ amended from above) Other comments/ Management: Summary, KMC FU & Discharged from:	Appropriate/Small/inity care giver; cm=ce; FIO ₂ =Fraction of inent; kg=kilograms; knions; PHC= Primary p= Respiration; ROP	Large for ge centimeter; aspired oxys KMC= Kanga r health car = Retinopar	Dose: Print: estational age; A ; COH= Circumfe gen; FU= Follow aroo mother car re; PICC= Periphe thy of prematuri	NCS= Antenata erence of head up; g=gram; G e; L-Length; M erally inserted of ity; RPR=Rapid	al corticost ; CPAP= Co est= Gesta ax= Maxim central; PO plasma reg	NO eroids; ARV=An ontinuous positivition; Gluc=Gluc oum; ml= millilitiviPD= Paediatric ogain; Rh=Rh fact	ti-retrovi ve airway ose read ers; N= N outpatier or; R _x =Tr	MP No ral; BP=Bl s pressur ing; HIV=l o; PCR=l at departreatment;	O. ood press e; Curr=cu Human im Polymeras ment; PM1 SPO ₂ =Ox	ure; bpm= irrent; CVC munodefic e chain rea FCT=Prever ygen satur.	beats/breaths =Central venous iency virus; action; pH= ntion of mother