

## Referral Form ~ HKCH Multi-Disciplinary Service for Infants with Cleft Lip and/or Palate

Referring hospital/ ward:	Name:	
Ward Tel no.:	ID.no.:	
Referring doctor:	Date of birth:	
Contact Tel no.:	Sex:	
Parents' Tel no.:		
	/Affix patient label	
History and Diagnosis:		
Antenatal diagnosis: $\Box$ No $\Box$ Yes (~ AN cour	· ·	
Gestation: Birth weight:		
Type of cleft: $\Box$ Lip ( $\Box$ L, $\Box$ R, $\Box$ complete/ $\Box$ incomp	blete) $\Box$ Palate ( $\Box$ soft, $\Box$ hard, $\Box$ alveolus)	
Other/ additional description:		
Family history of cleft (please specify):		
Brief neonatal history:		
Associated abnormalities/ syndromal diagnoses:		
Associated problems and management:		
Feeding problems (please specify):		
Feeding regime: $\Box$ oral/ $\Box$ tube-feed	Feeding regime: $\Box$ oral/ $\Box$ tube-feed	
*Airway concerns:		
Other complications:		
Please call 3513-3543 BEFORE faxing the referral fo	rm to HKCH 4E WARD (Fax no. 2459-9081)	
* KEC ENT supports HKCH <i>elective</i> paediatric airway	management only.	
For any immediate airway concerns, please contact loc	al ENT/ respiratory team.	
For further advice on airway management, please conta-	ct KEC ENT on call (via UCH operator: 3949-4000).	
To be completed by referring Doctor AFTER consultation	on with HKCH Neonatal Coordinator:	
<b>Inpatient management in HKCH</b> (please send ref	• /	
Discharge + book routine HKCH Cleft clinic (ne		
Discharge + book next HKCH Cleft clinic within	1-2wks for NasoAlveolar Molding #	
Others		
# Fax form to HKCH SOPC ~3512-7579, AND call SO	PC Tel: 3513-3670/3511 to make SOPC appointment	
[For HKCH SOPC booking Use]		
Routine CLJN appointment (new case), next availabl	e clinic within 2-8weeks <i>1<sup>st</sup>/3<sup>rd</sup> Mondav</i> to be seen by	
NNU doctor first, then in multidisciplinary clinic. Date	· · ·	
For Joint Orthodontic/NasoAlveolar Molding assess	ment. book <i>P1/next earliest</i> available CL11/ CL12/	
CLJN appointment. Date of appointment:		

Appointment(s) informed parents OR / AND
Appointment(s) faxed back to referring hospital/ward and confirmed received