REFERRAL/REGISTRATION (RR) FORM



*Required Field HRIF I.D.#

HOSPITAL/CENTER INFORMATION (Optional)									
Hospital Specific Medical			•						
Infant's First Name:									
Infant's Last Name:									
Infant's AKA-I Last Nam	ne:								
Infant's AKA-2 Last Name:									
Primary Caregiver's First Name:									
Primary Caregiver's Last	: Name:								
Street Address:									
City:	State/0	Country: CA	Zip Code:						
Home Phone Number:									
Alternate Street Address:									
City:	State/0	Country: CA	Zip Code:						
Alternate Phone Numbe	r: (
PROGRAM REGISTRATION INFORMATION									
CCS# Infant NOT CPQCC NICU Eligible									
*NICU Reference ID (NICU Record ID) (NICU HCAI ID (formerly OSHPD) - NICU Record ID)									
*Date of Birth: (MM-DD-YYYY)									
*Birth Hospital:									
*Birth Weight: Grams *Gestational Age: Days (0-6)									
*Singleton/Multiple: Singleton Multiple: (ex: 2A)									
*Infant's Sex:	☐ Male ☐ Undetermined ☐ Female ☐ Unknown	*Infant's Ethnicity:	Hispanic /Latino Non-Hispanic Jnknown						
*Infant's Race check only ONE Single: Native Hawaiian or Other Pacific Islander American (North, South or Central) Indian or Alaskan Native White Other Unknown: Unknown									
*Hospital Discharging to Home:									
Referring CCS NICU:									
*Date of Discharge to Home: (MM-DD-YYYY)									



REFERRAL/REGISTRATION (RR) FORM



*Required Field

HRIF I.D.#

**Pich Mother's Date of Birch							_ ٢	KOGKAN	1	REGISTRA	I ION IN	4F	ORMATION - continue		
Cardiorespiration Cardiovacular instability Cardiovacular in	*Birth Mother's Date of Birth														
Cardiorespiration Cardiovacular instability Cardiovacular in				·—		\neg					•		☐ Non-Hispanic		
Check only ONE Bick or African American Single: Sain Sa		-		-				(MM-DD-YYY	Y)	☐ Un	known				
Sirch Mother's Race Multiracial: Mainter Havailan or Other Pacific Islander American (North, South or Central) Indian or Alaskan Nazve Multiracial: Mainter Alaskan Nazve Mother Mother Central Indian or Alaskan Nazve Mother Central Indian or Alaskan Nazve Mother Central Indian or Alaskan Nazve Mother Central Mother Central Indian or Alaskan Nazve Mother Central Mother Central Indian or Alaskan Nazve Mother Central Mother	Right or African American														
Single:					ch	reck only <u>O</u>	<u>NE</u>								
Point Mother's Race Multiracial:					۱г	Single	•		=		an an Otha	D	acific Islandor		
Multiracial: White Other					-	Juligica	•								
Unknown: Other O	*Bi	rth M oth	er's R	ace	Ιг	™ulti r	aci								
Unknown					-										
Intervance (Check all that sppty)					Ιг	Unkno	owr	n:							
CCS					-	_			L	Unknown					
CCS	*Ins	urance	(Check	k all th	at a	(ylaa									
Portion of Service(EPO No Insurance/Self Pay Other Unknown			(0	cun un	.u. u		ر ا	ommorcial HN	40			1 _	ommercial PPO		☐ Modi Cal
Primary Caregiver Other Relatives/Not Parents Poster Family/CPS Other Other			m.i.a.a/E	.DO		_				Da	_				
Goth Farents Gother Relatives/Non-Relative Pediatric Subacute Facility Unknown							1 14	o ilisurance/s	en r	ау		, 0	rulei		Olikilowii
Soth Parents Non-Relative Pediatric Subacute Facility Unknown			ıregiv	er		_	1 0		.		_	١	5 11 (ODG		
Soft harents						닏	-		/No	ot Parents					
Zip Code of Pediatric Subacute Facility, if Checked:	_					닏						☐ Pediatric Subacute Facility			☐ Unknown
Zip Code of Primary Caregiver Residence:	шв	oth Paren	its				J Fo	ster/Adoptive	e Fa	mily					
Education of Primary Caregiver	Zip Code of Pediatric Subacute Facility, if Checked:														
Education of Primary Caregiver		.		_					٦ſ						
Caregiver Employment	Zip	Code of	Prima	ıry Ca	areg	giver Res	side	ence: _	_						
Other								☐ <9 th Grade				□ \$	Some High School		☐ High School Degree/GED
Other Unknown Declined	Ec	ducation	of Pri	mary	Ca	regiver		☐ Some College				□ (College Degree		☐ Graduate School or Degree
Full-Time				•		Ū		☐ Other				□ ι	Jnknown		Declined
Caregiver Employment												☐ Part-Time			
Unknown Declined		Careg	iver Fı	mnlov	vma	enf				,	Ī				
English		Careg	ivei Li	iiipio	,							_			
*Primary Language Spoken at Home (Check only QNE) Armenian Hindi Hong/Miao Japanese Mixteco Mon-Khmer/Cambodian Punjabi Russian Tagalog Thai Secondary Language Spoken at Home (Optional – Check only QNE) Farsi/Persian Hindi Hindi Hindi Hindi Mixteco Mon-Khmer/Cambodian Punjabi Russian Tagalog Thai Secondary Language Spoken at Home (Optional – Check only QNE) Japanese Mon-Khmer/Cambodian Punjabi Hindi H							\dashv					_			
Spoken at Home (Check only QNE)													•		
Check only ONE Korean Mandarin Mixteco Mon-Khmer/Cambodian Punjabi Russian Thai		*Pri	mary l	Langu	ıage	e		— · · · · · · · · · · · · · · · · · · ·			_				
Mon-Khmer/Cambodian						ne =									
Sign Language	(Check only <u>ONE</u>)						=							= ''''	
Vietnamese Other:								<u> </u>							
N/A											☐ Tagalog			☐ Thai	
Arabic							☐ Vietnamese					Other:			
Arabic							□ N/A					☐ English			Spanish
Farsi/Persian		C						☐ Arabic					Armenian		Cantonese
Japanese										1		٦ı	Hindi		☐ Hmong/Miao
Mixteco								☐ Japanese			Ī	٦ı	Korean		
Russian	(Optional – Check only <u>OINE</u>)									-				_ :: ::	
Thai							1 -			_					
*Required Section Birth Weight ≤ I 500 Grams															
*Required Section □ Birth Weight ≤ 1500 Grams □ Oxygen > 28 Days and CLD □ ECMO □ Persistent Apnea □ Neonatal Encephalopathy □ CHD Requiring Surgery / Intervention □ Was the Norwood or a single ventricle palliation procedure performed? □ No □ Yes CCS Cardiac Center: Persistently Unstable Infant: □ Apgar Score ≤ 3 at 5 Minutes □ Apgar Score ≤ 5 at 10 Minutes □ Apgar Score ≤ 5 at 10 Minutes □ PH < 7.0 on an Umbilical Blood Sample □ PH < 7.0 on Blood Gas at < 1 Hour of Age Intracranial Pathology with Potential for Adverse Neurologic Outcome: □ CNS Infection □ Documented Sepsis □ Bilirubin □ Cardiovascular Instability □ Developmental CNS Abnormality □ HIE							să:	ļ _							Other.
Birth Weight ≤ 1500 Grams							***	MEDICAL	. =	LIGIBILIT	PROF	ıL	E (Check all that apply)		
Gestational age at Birth < 32 Weeks															
☐ Persistent Apnea ☐ Neonatal Encephalopathy ☐ CHD Requiring Surgery / Intervention Was the Norwood or a single ventricle palliation procedure performed? ☐ No ☐ Yes CCS Cardiac Center: Persistently Unstable Infant: Cardiorespiratory Depression: ☐ Hypoxia ☐ Apgar Score ≤ 3 at 5 Minutes ☐ Hypoglycemia ☐ PH < 7.0 on an Umbilical Blood Sample ☐ Hypotension Requiring Pressors ☐ pH < 7.0 on Blood Gas at < I Hour of Age Intracranial Pathology with Potential for Adverse Neurologic Outcome: Other Problems that Could Result in Neurologic Abnormality: ☐ Intracranial Hemorrhage ☐ Documented Sepsis ☐ Documented Sepsis ☐ Bilirubin ☐ Cerebral Infarction ☐ Cardiovascular Instability ☐ Developmental CNS Abnormality ☐ HIE	□ E	Birth We	ight ≤	1500	Gr	ams			Seiz	zure Activity /	Anti-Seiz	zur	e Meds	Med	ds for PPHN
CHD Requiring Surgery / Intervention Was the Norwood or a single ventricle palliation procedure performed? □ No □ Yes CCS Cardiac Center: Persistently Unstable Infant: Cardiorespiratory Depression: □ Hypoxia □ Apgar Score ≤ 3 at 5 Minutes □ Apgar Score < 5 at 10 Minutes □ pH < 7.0 on an Umbilical Blood Sample □ Hypotension Requiring Pressors □ pH < 7.0 on an Umbilical Blood Sample □ pH < 7.0 on Blood Gas at < 1 Hour of Age Intracranial Pathology with Potential for Adverse Neurologic Outcome: □ Intracranial Hemorrhage □ CNS Infection □ PVL □ Documented Sepsis □ Cerebral Thrombosis □ Bilirubin □ Cerebral Infarction □ Cardiovascular Instability □ Developmental CNS Abnormality □ HIE		Sestation	ıal age	at Bi	irth	< 32 W	eel	ks 🗌 🤇	Oxy	/gen > 28 Day:	s and CLE)			
CCS Cardiac Center: Persistently Unstable Infant: Cardiorespiratory Depression:	P	Persisten	t Apne	ea					Ne	onatal Enceph	alopathy				
Persistently Unstable Infant: Cardiorespiratory Depression:		CHD Req	uiring	Surg	ery	/ Interv	ent	tion Wa	s tl	ne Norwood o	r a single	ve	ntricle palliation procedure perfo	orme	ed? No Yes
Hypoxia Apgar Score ≤ 3 at 5 Minutes Acidemia Apgar Score < 5 at 10 Minutes Hypoglycemia PH < 7.0 on an Umbilical Blood Sample Hypotension Requiring Pressors PH < 7.0 on Blood Gas at < 1 Hour of Age Intracranial Pathology with Potential for Adverse Neurologic Outcome: Other Problems that Could Result in Neurologic Abnormality: Intracranial Hemorrhage CNS Infection PVL Documented Sepsis Billirubin Cardiovascular Instability Cerebral Infarction Cardiovascular Instability Developmental CNS Abnormality HIE	CCS Cardiac Center:														
Hypoxia Apgar Score ≤ 3 at 5 Minutes Acidemia Apgar Score < 5 at 10 Minutes Hypoglycemia PH < 7.0 on an Umbilical Blood Sample Hypotension Requiring Pressors PH < 7.0 on Blood Gas at < 1 Hour of Age Intracranial Pathology with Potential for Adverse Neurologic Outcome: Other Problems that Could Result in Neurologic Abnormality: Intracranial Hemorrhage CNS Infection PVL Documented Sepsis Billirubin Cardiovascular Instability Cerebral Infarction Cardiovascular Instability Developmental CNS Abnormality HIE	Persistently Unstable Infant: Cardiorespiratory Depression:														
☐ Acidemia ☐ Apgar Score < 5 at 10 Minutes ☐ Hypoglycemia ☐ pH < 7.0 on an Umbilical Blood Sample ☐ Hypotension Requiring Pressors ☐ pH < 7.0 on Blood Gas at < 1 Hour of Age Intracranial Pathology with Potential for Adverse Neurologic Outcome: ☐ Intracranial Hemorrhage ☐ CNS Infection ☐ PVL ☐ Documented Sepsis ☐ Cerebral Thrombosis ☐ Bilirubin ☐ Cerebral Infarction ☐ Cardiovascular Instability ☐ Developmental CNS Abnormality ☐ HIE	_ ` ` .														
☐ Hypoglycemia ☐ pH < 7.0 on an Umbilical Blood Sample ☐ Hypotension Requiring Pressors ☐ pH < 7.0 on Blood Gas at < 1 Hour of Age Intracranial Pathology with Potential for Adverse Neurologic Outcome: ☐ Intracranial Hemorrhage ☐ CNS Infection ☐ PVL ☐ Documented Sepsis ☐ Cerebral Thrombosis ☐ Bilirubin ☐ Cerebral Infarction ☐ Cardiovascular Instability ☐ Developmental CNS Abnormality ☐ HIE															
☐ Hypotension Requiring Pressors ☐ pH < 7.0 on Blood Gas at < 1 Hour of Age Intracranial Pathology with Potential for Adverse Neurologic Outcome: Other Problems that Could Result in Neurologic Abnormality: ☐ Intracranial Hemorrhage ☐ CNS Infection ☐ PVL ☐ Documented Sepsis ☐ Cerebral Thrombosis ☐ Bilirubin ☐ Cerebral Infarction ☐ Cardiovascular Instability ☐ Developmental CNS Abnormality ☐ HIE													mole		
Intracranial Pathology with Potential for Adverse Neurologic Outcome: Intracranial Hemorrhage															
☐ Intracranial Hemorrhage ☐ CNS Infection ☐ PVL ☐ Documented Sepsis ☐ Cerebral Thrombosis ☐ Bilirubin ☐ Cerebral Infarction ☐ Cardiovascular Instability ☐ Developmental CNS Abnormality ☐ HIE															
□ PVL □ Documented Sepsis □ Cerebral Thrombosis □ Bilirubin □ Cerebral Infarction □ Cardiovascular Instability □ Developmental CNS Abnormality □ HIE	_	_								5			_		
☐ Cerebral Thrombosis ☐ Bilirubin ☐ Cerebral Infarction ☐ Cardiovascular Instability ☐ Developmental CNS Abnormality ☐ HIE			инан ПС	CITIOTT	ıagt	-									
☐ Cerebral Infarction ☐ Cardiovascular Instability ☐ Developmental CNS Abnormality ☐ HIE	_	_	al Thro	mbosi	ic										
Developmental CNS Abnormality													<u> </u>		
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