

Common newborn diagnoses for ELLiE Problem List

Diagnosis	ICD-10 code	Notes
A		
ABO isoimmunization of newborn	p55.1	
ABO incompatibility	p55.1	
At risk for sepsis	z91.89	
Ankyloglossia	q38.1	
B		
Brachial plexus palsy	p14.3	Erb-Duchenne is p14.0 and Klumpke is p14.1
C		
C section, single newborn – use “Single liveborn infant delivered by caesarean”	Z38.01	
Coombs positive	r76.8	
Caput secedaneum	p12.81	
Cephalohematoma	p12.0	
Chorioamnionitis, newborn affected by	p02.78	
Chlamydia, exposure to	z20.2	
Congenital syphilis	a50.9	
D		
Diabetic mother, infant of	p70.1	
Desaturations, oxygen	r09.02	
Delivered vaginally in hospital, newborn – use “Single liveborn infant delivered vaginally”	z38.00	
Delivered via C section in hospital, newborn – use “Single liveborn infant delivered by caesarean”	Z38.01	
Delivered vaginally, twin newborn	z38.30	
Delivered via C section, twin newborn	z38.31	
Delivered outside the hospital, newborn	z38.1	
E		
Exposure to chlamydia	z20.2	
Exposure to gonorrhea	z20.2	
Exposure to HSV	z20.828	
Erb-Duchenne brachial palsy	p14.0	Unspecified brachial palsy is p14.3
F		
G		
Grunting in newborn	p96.89 & r68.89	
Gonorrhea, exposure to	z20.2	
GBS, newborn of maternal carrier	p00.89 & b95.1	
Group B Strep, newborn of maternal carrier	p00.89 & b95.1	
H		
Heart murmur, newborn	p96.89 & r01.1	
History of prenatal hydronephrosis	z87.448	
Hypoglycemia, newborn	p70.4	
Hypothermia, newborn	p80.9	
HIV exposure, perinatal	z20.6	
Hepatitis B exposure, perinatal	z20.5	

Hepatitis C exposure, perinatal	z20.5	
HSV exposure	z20.828	
I		
Intra-uterine growth restriction (IUGR)	p05.9	
IUGR	P05.9	
Infant of diabetic mother (IDM)	p70.1	
J		
Jaundice, neonatal	p59.9	when possible specify cause, e.g., cephalohematoma, polycythemia, ABO isoimmunization, bruising, prematurity, etc
K		
Klumpke brachial palsy	p14.1	Unspecified brachial palsy is p14.3
L		
Large for gestational age (LGA)	p08.1	
LGA	p08.1	
M		
Murmur, newborn	p96.89 & r01.1	
N		
Newborn delivered vaginally in hospital – use “Single liveborn infant delivered vaginally”	z38.00	
Newborn delivered via C section in hospital – use “Single liveborn infant delivered by caesarean”	Z38.01	
Newborn twin delivered vaginally	z38.30	
Newborn twin delivered via C section	z38.31	
Newborn delivered outside the hospital	z38.1	
Newborn affected by chorioamnionitis	p02.78	
Neonatal jaundice	p59.9	when possible specify cause, e.g., cephalohematoma, polycythemia, ABO isoimmunization, bruising, prematurity, etc
Newborn hypoglycemia	p70.4	
Newborn hypothermia	p80.9	
Newborn murmur	p96.89 & r01.1	
Newborn at risk for sepsis	z91.89	
Newborn affected by preeclampsia	p00.0	
Newborn of maternal carrier of GBS	p00.89 & b95.1	
Newborn exposure to syphilis	p00.2	Note that this is a different code than just syphilis exposure
Newborn with shoulder dystocia	p03.1	
O		
Outside hospital delivery of newborn	z38.1	
Oxygen desaturations	r09.02	
P		
Prematurity, unspecified	P07.30	
Prematurity, 35-36 wks, 2000-2499gms	p07.18	
Prenatal hydronephrosis	z87.448	
Preeclampsia, newborn affected by	p00.0	
Polydactyly/supernumerary digit	q69.9	when possible specify location and laterality

Perinatal HIV exposure	z20.6	
Perinatal hepatitis B exposure	z20.5	
Perinatal hepatitis C exposure	z20.5	
Q		
R		
Respiratory distress, newborn	p22.9	
S		
Small for gestational age infant (SGA)	p05.10	
SGA	p05.10	
Subgaleal hemorrhage	p12.2	
Sepsis, newborn at risk for	z91.89	
Supernumerary digit/polydactyly	q69.9	when possible specify location and laterality
Small for gestational age infant (SGA)	p05.10	
Syphilis, congenital	a50.9	
Syphilis, newborn exposure to	p00.2	Note that this is a different code than just syphilis exposure
Shoulder dystocia, newborn with	p03.1	
T		
Twin, delivered vaginally	Z38.30	
Twin, delivered via C section	z38.31	
Transient tachypnea of the newborn (TTN)	p22.1	
TTN	p22.1	
Tongue tie (ankyloglossia)	q38.1	
Tachypnea	r06.82	different than TTN; this code is just for the symptom of tachypnea
U		
V		
Vaginal delivery, single newborn – use “Single liveborn infant delivered vaginally”	z38.00	
W		
X		
Y		
Z		