

## **Newborn Eligibility, Pre-auth, and Claim Solution**

## Case

When creating an eligibility, pre-auth or claim request for a Newborn, the request will get rejected by the payers.

## **Newborn handling on nphies**

Please follow the below steps:

## • Diagnostic codes indicate newborn

Code the newborn cases as a secondary diagnosis using one (or more) of the below are the ICD-10-AM codes:

• Z38 Liveborn infants according to place of birth

Code	Description
Z38.0	Singleton, born in hospital
Z38.1	Singleton, born outside hospital
Z38.2	Singleton, unspecified as to place of birth
Z38.3	Twin, born in hospital
Z38.4	Twin, born outside hospital
Z38.5	Twin, unspecified as to place of birth
Z38.6	Other multiple, born in hospital
Z38.7	Other multiple, born outside hospital
Z38.8	Other multiple, unspecified as to place of birth

- The patient resource and the identifier will be patient medical record ID for the newborn A new patient resource will be created for the newborn.
- The insurance coverage will be for the mother/father
   The newborn will be covered under the mother's or the father's policy.
- Provide the newborn birth weight in the supporting info
   The provider should include the newborn birth-weight in the supporting info for the request
- Insurance should not reject the claim if the patient details do not match the mother's details
   The insurer should validate the pre-auth/claim when it goes through their system and do not reject it.



• Use an extension to indicate/flag that the patient is a newborn for pre-auth/claim

Field	Description	Min	Max	Data type
CoverageEligibilityRequest.extension.newborn	Flag to identify that this eligibility is for a newborn	0	1	Boolean
Claim.extension.newborn	Flag to identify that this authorization is for a newborn	0	1	Boolean
Claim.extension.newborn	Flag to identify that this claim is for a newborn	0	1	Boolean

• Use the below code to indicate the birth weight.

Code System	Supporting info category
http://nphies.sa/terminology/CodeSystem/claim-	Birth-Weight
information-category	