POLICY STATEMENT:

I. Based upon our criteria, home birth by a certified nurse midwife (CNM) is medically appropriate when the member is essentially healthy. (*Refer to the Description section for further information on medical conditions and other factors indicating increased risk suggesting planned birth at a hospital or birthing center.)

In order for a midwife to manage normal pregnancies, childbirth and postpartum care as well as primary preventive reproductive health care of essentially healthy women and shall include newborn evaluation, resuscitation and referral for infants, a midwife shall have collaborative relationships with:

A. A licensed physician who is board certified as an obstetrician-gynecologist by a national certifying body; or

B. A licensed physician who practices obstetrics, has obstetric privileges at a general hospital licensed under article twenty-eight of the public health law and is credentialed to perform a C-section; or

C. A hospital, licensed under article twenty-eight of the public health law, that provides obstetrics through a licensed physician having obstetrical privileges at such institution, that provide for consultation, collaborative management and referral to address the health status and risks of his or her patients and that include plans for emergency medical gynecological and/or obstetrical coverage. A midwife shall maintain documentation of such collaborative relationships and shall make information about such collaborative relationships available to his or her patients. Failure to comply with the requirements found in this subdivision shall be subject to professional misconduct provisions as set forth in article one hundred thirty of this title.

II. If there are no participating CNMs who perform home births, the member can request a referral to a non-participating CNM. (For purposes of this policy, CNM also includes certified midwives.)

A. In order for a referral to a non-participating CNM to be eligible for coverage the following criteria must be met:
   1. The CNM has a current license for the state in which they practice, AND
   2. The CNM has a collaborative relationship with:
      a. a licensed physician who is board-certified as an obstetrician-gynecologist by a national certifying body; or
      b. a licensed physician who practices obstetrics, has obstetric admitting privileges at a general hospital and is credentialed to perform a C-section; where the patient will be referred by the CNM if there are complications with the pregnancy; or
      c. a hospital that provides obstetrics through a licensed physician who has obstetrical admitting privileges that provide for consultation, collaborative management, and referral to address the health status and risks of his or her patients and that includes plans for emergency medical gynecological and/or obstetrical coverage;

AND

3. The CNM has professional liability/ malpractice insurance for no less than $1 million for each individual incident and $3 million in any given insurance year for multiple incidents against the insured (typically stated as $1 million/$3 million) that expressly covers home births.
B. Requests for referrals to non-participating CNMs will be evaluated on an individual case basis to determine if the requested home birth is appropriate. The evaluation shall include the patient’s health risk and the proximity of the back-up physician or local hospital.

For example, where the back-up physician and closest hospital are more than 30 miles from the patient’s home, a referral will be considered not medically appropriate.

C. Before a referral to a non-participating CNM is approved, documentation of the three requirements set forth in policy statement II A 1, 2, and 3 above (license, collaborative relationship and malpractice insurance) must be submitted for review. If documentation of these three requirements is received, and the request is determined to be appropriate based on the member’s health condition and proximity of providers, as well as the ability of the CNM to provide the services in a safe and appropriate manner, the referral will be approved.

DESCRIPTION:

According to the New York State Education Department (Article 140, §6951) , midwifery is defined as the management of normal pregnancies, childbirth and postpartum care as well as primary preventive reproductive health care of essentially healthy women and shall include newborn evaluation, resuscitation and referral for infants.

A midwife shall have collaborative relationships with:

(i) a licensed physician who is board certified as an obstetrician-gynecologist by a national certifying body or

(ii) a licensed physician who practices obstetrics and has obstetric privileges at a general hospital licensed under article twenty-eight of the public health law or

(iii) a hospital, licensed under article twenty-eight of the public health law, that provides obstetrics through a licensed physician having obstetrical privileges at such institution, that provide for consultation, collaborative management and referral to address the health status and risks of his or her patients and that include plans for emergency medical gynecological and/or obstetrical coverage. A midwife shall maintain documentation of such collaborative relationships and shall make information about such collaborative relationships available to his or her patients. Failure to comply with the requirements found in this subdivision shall be subject to professional misconduct provisions as set forth in article one hundred thirty of this title.

Health Plan contracts provide coverage for maternity care for normal pregnancy when services are rendered by a licensed CNM.

As per the ACOG Committee Opinion No. 697: Planned Home Birth 2017, In the United States, approximately 35,000 births (0.9%) per year occur in the home. Approximately one fourth of these births are unplanned or unattended. Although the American College of Obstetricians and Gynecologists believes that hospitals and accredited birth centers are the safest settings for birth, each woman has the right to make a medically informed decision about delivery. Importantly, women should be informed that several factors are critical to reducing perinatal mortality rates and achieving favorable home birth outcomes.

These factors include:

• The appropriate selection of candidates for home birth;
• The availability of a certified nurse–midwife, certified midwife or midwife whose education and licensure meet International Confederation of Midwives’ Global Standards for Midwifery Education, or physician practicing obstetrics within an integrated and regulated health system;
• Ready access to consultation; and
• Access to safe and timely transport to nearby hospitals.
• DHHS NIH defined a high-risk pregnancy say a pregnancy when the mother or the fetuses’ health are at a greater risk than an uncomplicated pregnancy. Pregnancy already places the body under circumstances of additional
physical and emotional stress. Health conditions that a woman had previous or develops during pregnancy is an aspect that can cause a pregnancy to be considered high risk.

The NICHD is one of many federal agencies working to improve pregnancy outcome, prevent high-risk pregnancy, and improve health outcomes for pregnant women who are at high risk. For most women, early and regular prenatal care promotes a healthy pregnancy and delivery without complications. But some women are at an increased risk for complications even before they get pregnant for a variety of reasons. Risk factors for a high-risk pregnancy can include existing health conditions, such as high blood pressure, diabetes, or being HIV-positive.

According to the American Congress of Obstetricians and Gynecologists, more than half of all pregnant women in the United States are overweight or obese. Obesity increases the risk for high blood pressure, preeclampsia, gestational diabetes, stillbirth, neural tube defects, and cesarean delivery. NICHD researchers have found that obesity can raise infants’ risk of heart problems at birth by 15%. The risk of complications is higher in women carrying more than one fetus (twins and higher-order multiples). Common complications include preeclampsia, premature labor, and preterm birth. More than half of all twins and as many as 93% of triplets are born at less than 37 weeks’ gestation. Pregnancy in teens and women aged 35 or over increases the risk for preeclampsia and gestational high blood pressure. Women with high-risk pregnancies should receive care from a special team of health care providers to ensure that their pregnancies are healthy and that they can carry their infant or infants to term.

A clinical bulletin published by the American College of Nurse-Midwives addressing the Criteria for Provision of Home Birth Services states: “The goal of selection criteria in a home birth midwifery practice is to identify the client who, by all current scientific, medical, and midwifery knowledge and standards, has an excellent prognosis for a normal, healthy pregnancy, birth, and postpartum course”.

Women with medical conditions (e.g., previous cesarean section [VBAC], diabetes, hypertension, seizure disorder, or other uterine surgery, premature labor, preeclampsia, multiple fetuses, breech position fetus, those who have not received the appropriate level of prenatal care) should not be considered for a planned home birth. All women planning a home birth should have a contingency plan for transfer to a properly-staffed and equipped hospital should complications arise.

According to a 2014 clinical guideline published by the National Institute for Health and Clinical Excellence (NICE) the following tables represent medical conditions or situations in which there is increased risk for the woman or baby during or shortly after labor, where care in a hospital or birthing center would be expected to reduce this risk.

*Medical conditions indicating increased risk suggesting planned birth at a hospital or birthing center

<table>
<thead>
<tr>
<th>Disease area</th>
<th>Medical condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cardiovascular</td>
<td>Confirmed cardiac disease, Hypertensive disorders.</td>
</tr>
<tr>
<td>Respiratory</td>
<td>Asthma requiring an increase in treatment or hospital treatment, Cystic fibrosis.</td>
</tr>
<tr>
<td>Hematological</td>
<td>Hemoglobinopathies – sickle-cell disease, beta-thalassemia major, History of thromboembolic disorders, Immune thrombocytopenia purpura or other platelet disorder or platelet count below 100,000, Von Willebrand’s disease, Bleeding disorder in the woman or unborn baby, Atypical antibodies which carry a risk of hemolytic disease of the newborn.</td>
</tr>
<tr>
<td>Infective</td>
<td>Risk factors associated with group B streptococcus whereby antibiotics in labor would be recommended, Hepatitis B or C with abnormal liver function tests, Carrier of or infected with HIV, Toxoplasmosis – woman receiving treatment, Current active infection of chicken pox, rubella, or genital herpes in the woman or baby, Tuberculosis under treatment.</td>
</tr>
<tr>
<td>Immune</td>
<td>Systemic lupus erythematosus, Scleroderma.</td>
</tr>
<tr>
<td>Endocrine</td>
<td>Hyperthyroidism, Diabetes.</td>
</tr>
</tbody>
</table>
**Medical conditions indicating individual assessment when planning place of birth**

<table>
<thead>
<tr>
<th>Disease area</th>
<th>Medical condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cardiovascular</td>
<td>Cardiac disease without intrapartum implications</td>
</tr>
<tr>
<td>Hematological</td>
<td>Atypical antibodies not putting the baby at risk of hemolytic disease, Sickle-cell trait, Thalassemia trait, Anemia – hemoglobin 8.5–10.5 g/dl at onset of labor.</td>
</tr>
<tr>
<td>Infective</td>
<td>Hepatitis B or C with normal liver function tests.</td>
</tr>
<tr>
<td>Immune</td>
<td>Non-specific connective tissue disorders.</td>
</tr>
<tr>
<td>Endocrine</td>
<td>Unstable hypothyroidism such that a change in treatment is required.</td>
</tr>
<tr>
<td>Skeletal and neurological</td>
<td>Spinal abnormalities, Previous fractured pelvis, Neurological deficits.</td>
</tr>
<tr>
<td>Gastrointestinal</td>
<td>Liver disease without current abnormal liver function, Crohn’s disease, Ulcerative colitis.</td>
</tr>
</tbody>
</table>

**Other factors indicating increased risk suggesting planned birth at a hospital or birthing center**

<table>
<thead>
<tr>
<th>Factor</th>
<th>Additional information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Previous complications</td>
<td>Previous cesarean section (VBAC), Unexplained stillbirth/neonatal death or previous death related to intrapartum difficulty, Previous baby with neonatal encephalopathy, Pre-eclampsia requiring preterm birth, Placental abruption with adverse outcome, Eclampsia, Uterine rupture, Primary postpartum hemorrhage requiring additional treatment or blood transfusion, Retained placenta requiring manual removal, Shoulder dystocia.</td>
</tr>
<tr>
<td>Current pregnancy</td>
<td>Multiple birth, Placenta previa, Pre-eclampsia or pregnancy-induced hypertension, Preterm labor or preterm prelabor rupture of membranes, Placental abruption, Anemia – hemoglobin less than 8.5 g/dl at onset of labor, Confirmed intrauterine death, Induction of labor, Substance misuse, Alcohol dependency requiring assessment or treatment, Onset of gestational diabetes, Malpresentation – breech or transverse lie, Body mass index greater than 35 kg/m², Recurrent antepartum hemorrhage, Small for gestational age in current pregnancy (less than 5th percentile or reduced growth velocity on ultrasound), Abnormal fetal heart rate (FHR) or Doppler studies, Ultrasound diagnosis of oligo- or poly-hydramnios. According to American Academy of Family Physicians, &gt;41 weeks gestation is considered a factor indicating a high risk pregnancy</td>
</tr>
<tr>
<td>Previous gynecological history</td>
<td>Myomectomy, Hysterotomy.</td>
</tr>
</tbody>
</table>
Other factors indicating individual assessment when planning place of birth

<table>
<thead>
<tr>
<th>Factor</th>
<th>Additional information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Previous complications</td>
<td>Stillbirth or neonatal death with a known non-recurrent cause, Pre-eclampsia developing at term, Placental abruption with good outcome, History of previous baby more than 10 pounds/4.5 kg, Extensive vaginal, cervical, or third- or fourth-degree perineal trauma, Previous term baby with jaundice requiring exchange transfusion.</td>
</tr>
<tr>
<td>Current pregnancy</td>
<td>Antepartum bleeding of unknown origin (single episode after 24 weeks of gestation), Body mass index of 30 - 35 kg/m², Blood pressure of 140 mmHg systolic or 90 mmHg diastolic or more on two occasions, Clinical or ultrasound suspicion of macrosomia, Para 4 or more, Recreational drug use, Under current outpatient psychiatric care, Age over 35 at booking.</td>
</tr>
<tr>
<td>Fetal indications</td>
<td>Fetal abnormality.</td>
</tr>
<tr>
<td>Previous gynecological history</td>
<td>Major gynecological surgery, Cone biopsy or large loop excision of the transformation zone, Fibroids.</td>
</tr>
</tbody>
</table>

**CODES:**

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eligibility for reimbursement is based upon the benefits set forth in the member’s subscriber contract.</td>
<td></td>
</tr>
</tbody>
</table>

CODES MAY NOT BE COVERED UNDER ALL CIRCUMSTANCES. PLEASE READ THE POLICY AND GUIDELINES STATEMENTS CAREFULLY.

Codes may not be all inclusive as the AMA and CMS code updates may occur more frequently than policy updates.

**CPT:**

- 59400 Routine obstetric care including antepartum care, vaginal delivery (with or without episiotomy, and/or forceps) and postpartum care
- 59409 Vaginal delivery only (with or without episiotomy and/or forceps)
- 59410 including postpartum care
- 59430 Postpartum care only (separate procedure)

**HCPCS:** No specific code(s)

**ICD9:**

- V22 Normal pregnancy
- V22.0 Supervision of normal first pregnancy
- V22.1 Supervision of other normal pregnancy
- V22.2 Pregnant state, incidental

**ICD10:**

- Z33.1 Pregnant state, incidental
- Z34.00-Z34.93 Encounter for supervision of normal pregnancy (code range)
- Z37.00-Z37.9 Outcome of delivery

*Proprietary Information of Excellus Health Plan, Inc.*
REFERENCES:


National Institute of Child Health and Human Development. What is a high-risk pregnancy? [https://www.nichd.nih.gov/health/topics/pregnancy/conditioninfo/Pages/high-risk.aspx]

National Institute of Child Health and Human Development. High-risk pregnancy:Overview [https://www.nichd.nih.gov/health/topics/pregnancy/conditioninfo/Pages/high-risk.aspx]


Proprietary Information of Excellus Health Plan, Inc.

KEY WORDS:
Home birth.

**CMS COVERAGE FOR MEDICARE PRODUCT MEMBERS**

There is currently no National Coverage Determination (NCD) or Local Coverage Determination (LCD) for home births by certified nurse midwives. However, Nurse Midwife services are addressed in the chapter on Covered Medical and Other Health Services, Section 180, in the Medicare Benefit Policy Manual. Please refer to the following website for Medicare Members: [http://www.cms.hhs.gov/manuals/Downloads/bp102c15.pdf](http://www.cms.hhs.gov/manuals/Downloads/bp102c15.pdf).