

DEPARTMENT OF HEALTH AND HUMAN SERVICES





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MEMORANDUM

DATE: November 21, 2023

TO: Jon Pennell, DVM, Chair

FROM: Leticia Metherell, RN, HPM III

RE: Approval of Most Recently Published Indicators of Compliance with Standards for Birth Centers published by the Commission for the Accreditation of Birth Centers (CABC)

The Board of Health adopted by reference the Indicators of Compliance with Standards for Birth Centers, Reference Edition 2.2 (04/01/2020 edition) in LCB File No. R062-21 which became effective on 9/15/23.

The Commission for the Accreditation of Birth Centers released a revised version of the Indicators of Compliance with Standards for Birth Centers, Reference Edition 2.3, with an effective date of 09/15/2023.

Section 12 of LCB File No. R062-21 notes:

Indicators of Compliance with Standards for Birth Centers is hereby adopted by reference in the form most recently published by the Commission for the Accreditation of Birth Centers, unless the Board gives notice that the most recent revision is not suitable for this State pursuant to subsection 2.

The revised version, Indicators of Compliance with Standards for Birth Centers, Reference Edition 2.3, with an effective date of 09/15/2023, has been included with this Memorandum for the Board's review and determination as to whether or not the most recently published version of the Indicators of Compliance with Standard for Birth Centers, is suitable or not suitable for Nevada.

The revisions include changes that may impact all sections of the Indicators of Compliance with Standards for Birth Centers, Reference Edition 2.3, including fixing typographical errors, eliminating redundancies such as when more than one indicator addresses the same or a similar issue, and addressing best practices. The best practices are not a requirement that must be met, but instead are encouraged to be implemented.

Below is a summary of the Standards and highlights the major changes:

1C.1.c) Written information on the established criteria for admission to, and continuation in, the birth center program of care that is appropriate for the demographics of the birth center's client population.

Addition of the care of clients with medication (metformin only acceptable medication - insulin, glyburide, or other agents are not acceptable) dependent gestational diabetes (A2 GDM) clients, maternal hyperglycemia transfer criteria, plan for monitoring neonatal hypoglycemia after birth, and other related information.

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ALL IN GOOD HEALTH.

No significant omissions.

1C.1.e) Ongoing risk assessment with adherence to eligibility criteria that includes, but is not limited to:

- 1) Compliance with regulatory restrictions on eligibility
- 2) Gestational age limited to 36 0/7-42 0/7 weeks
- 3) Singleton pregnancy
- 4) Cephalic presentation
- 5) No medical, obstetric, fetal and/or neonatal condition precluding a safe labor, birth and postpartum period in a birth center

Additional criteria addressing care that is not acceptable to be provided in a birth center including A2 GDM use of any medication with the exception of Metformin, and caring for an A2 GDM client that does not meet criteria for birth center care.

Significant omissions were addressed in other standards. Please refer to applicable standard in Attachment A for full details.

1C.1.f) Program of comprehensive perinatal care with evidence-based protocols

The addition of required indicators for the diagnosis and management of gestational diabetes, including requirements to care for clients with A2 GDM. Added a section on best practices that includes information related to nutritional counseling, physical exam documentation, evidence-based education and care regarding the World Health Organization Ten Steps for Successful Breastfeeding and updates to immersion in water during labor.

Significant omissions were addressed in other standards. Please refer to applicable standard in Attachment A for full details.

1.C.1.i) Intrapartum care that promotes physiologic birth including, but not limited to:

- 1) Supportive care during labor
- 2) Minimization of stress-inducing stimuli
- 3) Freedom of movement
- 4) Oral intake as appropriate
- 5) Availability of non-pharmacologic pain relief methods
- 6) Regular and appropriate assessment of the mother and fetus throughout labor

The recommendation of 2 birth attendants to be present for AROM induction of labor was made a requirement instead of a recommendation. It also adds requirements which address guidelines for the management of prolonged first and section stage labor, Group B Strep intrapartum treatment, immersion in water, criteria for exclusion during each stage of labor, and care for clients with A2 GDM.

Significant omissions were addressed in other standards. Please refer to applicable standard in Attachment A for full details.

1C.1.k) Family-centered postpartum and newborn care, with non-separation of the mother and baby for routine care Adds requirements related to newborn assessments, evidence-based policies for infants at risk of hypoglycemia, addressing the use of single dose intramuscular vitamin K-1 versus oral vitamin K. Adds as unacceptable the failure to treat or transfer neonatal with hypoglycemia.

Significant omissions were addressed in other standards. Please refer to applicable standard in Attachment A for full details.

5.1.f. Appropriate consultation and referral of at-risk clients

Adds requirements related to vaginal birth after cesareans (VBACs), care of clients with A2 GDM, consultation with MFM (maternal-fetal medicine)/OB, and blood glucose monitoring during pregnancy.

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ALL IN GOOD HEALTH.

Significant omissions were addressed in other standards. Please refer to applicable standard in Attachment A for full details.

7A.1.a) Ongoing prenatal risk assessment and birth center eligibility

Adds requirements that birth center risk criteria be reviewed by all providers, detailed VBAC policy consistent with CABC VBAC indicators, and addresses care of clients with A2 GDM.

Significant omissions were addressed in other standards. Please refer to applicable standard in Attachment A for full details.

Please refer to Attachment A for full details on the changes that were made to the above standards in Reference Edition 2.3

Division of Public and Behavioral Health staff recommends the Board of Health find Reference Edition 2.3 suitable for Nevada.

The Commission for the Accreditation of Birth Center's Indicators of Compliance with Standards for Birth Centers cannot be directly shared with any members of the public. The public can obtain the indicators free of charge by going to: https://birthcenteraccreditation.org/go-get-cabc-indicators/

If you have any questions or concerns, please feel free to contact Leticia Metherell, RN, HPM III, at lmetherell@health.nv.gov or via phone at 775-684-1045.

ATTACHMENT A: Table of changes between Indicators of Compliance with Standards for Birth Centers published by the Commission for the Accreditation of Birth Centers (CABC), Reference Edition 2.2 and Reference Edition 2.3 which became Effective on 9/15/2023.

Strikethrough indicates language that was removed from the specific standard in Reference Edition 2.2 Significant language omitted from a specific standard in Reference Edition 2.2 is addressed in the same standard but in another section of the standard, for example, from recommended to required, or is already addressed or was added to another standard in Reference Edition 2.3. (Bracketed green font indicates where information related to information that has a strikethrough can be found in Reference Edition 2.3)

Blue italics indicates language that was added to a standard (either new language or existing language that was moved from another area) into the indicator due to the Reference Edition 2.3 revision.

1C.1.c) Written information on the established criteria for admission to, and continuation in, the birth center program of care that is appropriate for the demographics of the birth center's client population.

Indicators of Compliance:

REQUIRED:	RECOMMENDED:
Evidence of:	None
Glossary of terms used in client education and informed consent materials.	
Glossary is reviewed with each client	
Informed consent process includes review of risk criteria with clear	
identification of criteria for transfer of care	
• A plan to assure an informed consent process is in place regarding the birth	
center with every client and pregnancy.	
• IF the birth center is offering Trial of Labor After Cesarean (TOLAC):	
o Birth center uses an informed consent process with the client that	
includes a complete verbal discussion of the specific risks associated with	
TOLAC in <i>an out-of-hospital settingxvi</i> , <i>a community birth setting iii</i> including:	
Birth center's resources for managing emergencies that can occur	
during TOLAC,	
 Resources at area hospital(s) to which the client would be 	
transferred for managing emergencies that may result during TOLAC,	

- Time considerations for emergency transport from the time of diagnosis to the time of receiving needed care at the area hospital(s).
- This consent process with the client is documented with a signed consent form for birth center TOLAC/VBAC.
- If the birth center is caring for clients with medication dependent gestational diabetes (A2 GDM)iv v vi:
 - Birth center uses an informed consent process with the client that includes a verbal discussion of specific risks associated with A2 GDM and birth in a birth center setting including:
 - Metformin as only accepted medical treatment in a birth center (insulin or glyburide is unacceptable, as are other agents)
 - Discussion of metformin as a second line medical therapy, inconsistent with current standards for A2 GDM management
 - Discussion and client agreement to submit blood sugars for review to birth center (frequency as instructed by birth center) and review by the consulting physician team periodically.
 - Discussion regarding antenatal fetal surveillance
 - Discussion of delivery planning (timing, induction)
 - Discussion of maternal blood sugar monitoring plan in labor.
 - Maternal hyperglycemia transfer criteria
 - Discussion of plan for monitoring neonatal hypoglycemia after birth
 - Neonatal hypoglycemia transfer criteria
 - Newborn pediatric follow up
- Consultation with MFM or OB and collaboration for ongoing monitoring of client glycemic status, antenatal fetal surveillance, and labor and birth planning as indicated
- Client must meet all other risk criteria for birth center birth.
- Consent process with the client is documented with a signed consent form for birth center A2 GDM.

Evidence of this attribute will be found in the: Client informed consent materials

Client education materials

P&P

General Consent form
Specific Consent/Refusal Forms
Chart reviews

OR Birth Center has Other Way to demonstrate compliance with the standard and documentation is provided.

1C.1.c BEST PRACTICE INDICATORS
-Glossary of terms used in client education and informed consent materials.
-Glossary is reviewed with each client

- 1C.1.e) Ongoing risk assessment with adherence to eligibility criteria that includes, but is not limited to:
- 1) Compliance with regulatory restrictions on eligibility
- 2) Gestational age limited to 36 0/7-42 0/7 weeks
- 3) Singleton pregnancy
- 4) Cephalic presentation
- 5) No medical, obstetric, fetal and/or neonatal condition precluding a safe labor, birth and postpartum period in a birth center

Indicators of Compliance:

Tags: Open Model Staffing | Prenatal Care | Risk Criteria and Screening | TOLAC and VBAC | Birth Center Regulations | Referral for Counseling and Care | Transfer Practices | Consultation or Referral | Emergency Preparedness and Drills

REQUIRED:	RECOMMENDED:	UNACCEPTABLE:
Evidence of:	None	Evidence of:
Prenatal care that includes a process		Pre-planned births to take place at the
of continuous risk screening and		birth center in any of the following
evaluation regarding appropriateness		situations:
for birth center birth at least at the		 TOLAC when client does not meet
following intervals:		required criteria
o initial visit,		 Breech or non-vertex at labor and
o each trimester,		delivery
o upon admission in labor.		 Multiple gestation (more than one
If an open staff model, there is a		baby, such as twins)
mechanism for review of prenatal		• Gestation < 36 0/7 weeks or > 42 0/7
records and risk status assessment by		weeks
the birth center at some point prior to		 Medication dependent diabetic,
admission in labor.		including GDM A-2
Manual removal of placenta or uterine		 A2 GDM with use of any medication
exploration in the birth center is only		with exception of Metformin
permitted in the presence of retained		 A2 GDM that does not meet criteria
products of conception with postpartum		for birth center care per P&P
hemorrhage that cannot be controlled		(inconsistent blood sugar
sufficiently to stabilize the mother for		monitoring, elevated blood glucose
transport. (Found in 1C.1.j)		despite metformin, lack of
		consultation or collaboration with MFM/OB)

Evidence of this attribute will be found in the:

- P&P
- Site Visit Chart Review
- Interviews with Clinical Staff, Director, hospital personnel and collaborative physician

OR Birth Center has Other Way to demonstrate compliance with the standard and documentation is provided.

- Risk criteria allowing intrapartum admission of client with hypertensive disorder even if characterized as "mild", "under control" or "controlled with meds"
- Risk criteria that are inconsistent with risk criteria as defined in midwifery and/or birth center regulations in birth center's jurisdiction

Evidence of:

• Manual removal of placenta or uterine exploration in the birth center without evidence of postpartum hemorrhage.

1C.1.f) Program of comprehensive perinatal care with evidence-based protocols

Indicators of Compliance:

Tags: Birth Center Regulations | Body Mass Index | Breastfeeding | Client Education | Group B Strep | Nutrition | Prenatal care | Postpartum Mood Disorders | Referral for Counseling and Care | Risk Criteria and Screening | Smoking | Domestic Violence

REQUIRED:	RECOMMENDED:	UNACCEPTABLE:
P&P's for the diagnosis and management including, but	Prenatal referral sources	
not limited to, the following:	include the following services:	◆ P&P and/or evidence of
 Gestational Diabetes 	 Smoking cessation counseling 	providing for external cephalic
 If birth center provides care for clients with A2 	 Mental health counseling and 	version in the birth center
GDM must have written policy that addresses:	services	(Addressed in 1.C.1.i)
 Consultation with MFM/OB 	 Substance abuse counseling 	Any evidence that the birth
 Medication Management 	and services	center has initiated prophylaxis
 Blood glucose monitoring during pregnancy 	◆ Social services	for the prevention of
with submission of values and weekly	<u> • WIC</u>	perinatal GBS infection that is
review by consultant and/or birth center	◆ Medicaid	not supported by current
provider	 Nutrition counseling and 	research and national
 Criteria for transfer during pregnancy 	education for special situations	guidelines.
including lack of weekly blood sugar	(e.g., gestational diabetes, low	(Group B Strep addressed in
submission	or excessive weight gain, BMI	IC.1.i)
 Gestation age cut off for normal blood 	<19 or >30)	
sugars as per consult and standard of care	Program of care for women	
Antenatal fetal surveillance (growth)	with pregravid BMI >30	
ultrasounds and NST/BPPs)	includes a mechanism for	
Delivery timing	specialized counseling and	
Blood glucose monitoring in labor	support specifically aimed at	
Neonatal blood glucose monitoring	evidence-based care for these	
Hypoglycemia treatment and follow up	women.	
 Criteria for maternal transfer in labor 		
Criteria for newborn transfer	(Addressed in 1B.1.e, 1C.1.f	
Newborn discharge criteria	and 5.1.f))	
Newborn pediatric follow up	Domestic Violence screening:	

Evidence of:

- Prenatal care at the birth center or at a related Clinical Provider's clinic site
- Prenatal care that is based upon the best-available evidence and consistent with generally accepted national standards for perinatal carexviii, birth center care and midwifery care.xix xx
- Prenatal care that includes a process of continuous risk screening regarding appropriateness for birth center birth.

- At least once every trimester and postpartum.
- Use of a validated screening tool (e.g., HITS, Nursing Research Consortium on Violence and Abuse and DANGER assessment, WAST, PVS, and AAS).

(Domestic Violence Addressed in 5.1.d)

• If client population served does not generally have available Internet access, birth center should make access to recommended sites available for client use while in the facility.

1C.1.f BEST PRACTICE INDICATORS

• Information and education in regard to nutrition and providing nutritional counseling as needed viii.

Note: If birth center accepts women with pregravid BMI >30 or <19 for care, P&P's are in place that include specific evidence-based antepartum management of care, nutritional assessment and counseling, exercise recommendations, education regarding preterm labor, recommended weight gain guidelines, and in the case of high BMI, a plan for the ongoing evaluation of fetal well-being (i.e., third trimester ultrasound for growth if fundal height is not reliable)

- Obtaining a complete social, family, medical, reproductive, and behavioral history.
- Documentation of complete physical exam. If any component is excluded/deferred, there must should be documentation as to why, or there must be is informed client refusal.

Note: The specific mention of a pelvic exam as a component of a complete physical exam has been removed from the updated indicators, as we felt this placed undue emphasis on this one component. It is expected that birth centers will address pelvic exam, along with all the other components of a complete physical exam. This could be done by performing and charting the complete exam, charting the provider's reason

for deferring the exam or any portion of it, charting the client's waiver of the exam or any portion of it, or addressing in protocol when any portion of the complete physical exam that is not routinely done at the onset of care will be recommended or offered based on the presenting risk factors and current research.

Note: If client has had care with a previous provider during current pregnancy, a copy of those records may substitute.

Note: If physical exam by physician or CNM is required by regulation for licensed midwives in birth center's jurisdiction, copy of this PE, or refusal form signed by client, must be on file.

- Evidence-based education and care regarding breastfeeding consistent with the World Health Organization *Ten Steps for Successful Breastfeedingxxi*.
- P&P's for the diagnosis and management including, but not limited to, the following:
- o Substance use disorder screening and referral x xi xii
- o Hypertensive disordersxxvi (prenatal, intrapartum, and post-partum)
- o Gestational Diabetes (A1)
- o BMI <19 or >30 (per established indicators)
- o Intrauterine growth retardation restriction, Small for gestational age, Large for gestational age
- o TOLAC (per established indicators)
- o Polyhydramnios, oligohydramnios
- o Non-vertex presentation at term
- o 3rd trimester bleeding/placenta previa or abruption
- o GBS (prenatal screening, intrapartum, post-partum follow up for mother client/newborn)
- o Pre-term labor/Premature rupture of membranes
- o Artificial rupture of membranes (per established indicators)
- o Prohibition of pharmacological agents for cervical ripening/induction of labor/augmentation (per established indicators)
- o Use of any non-pharmacological methods for cervical ripening/induction of labor/augmentation; i.e. foley bulb, homeopathic, breast pump, etc. (per established indicators)
- o Prohibition of use of electronic fetal monitoring after admission to the birth center (per established indicators)
- o Prohibition of use of forceps or vacuum extractor (per established indicators)
- o Failure to progress/failure to descend
- o Water immersion during labor/birth (per established indicators)

If birth center uses immersion in water during labor and/or attends water births, P&P's are in place that address: xiv xv

- -water temperature guidelines, measurement and documentation
- maternal temperature monitoring during immersion
- o Late pre-term (36 week) newborn management (if applicable)

- o Post-dates
- o Retained placenta
- o Newborn glucose assessment

Temperature management of the newborn;

- If birth center uses a heating pad or other heating device, must have a written policy prohibiting contact between heating pad or other heating device and newborn (even with blankets or towels)
- o Well baby care (if the birth center provides newborn care past the initial 48 hours)
- o CCHD, metabolic, and hearing screening of the newborn
- -Referrals to meet the needs of each client that fall outside the scope of birth center

Prenatal screening for depression and risk factors for postpartum mood disorderxxvii xxviii

- Active client participation in a program of self-care (e.g., access to health record)
- Instruction and education including changes in pregnancy, self-care in pregnancy, orientation to health record and understanding of findings on examinations and laboratory tests
- Directly querying clients regarding domestic violence
- Domestic violence screening documented for all clients at least during prenatal course and again in postpartum
- Referral sources available to mental health practitioners with expertise in counseling domestic violence victims
- Materials regarding domestic violence available to clients
- Means of safely documenting and communicating domestic violence for an individual client among all Birth Center staff
- P&P about domestic violence screening of clients and training of staff
- Library resources accessible to clients. May include on-site materials and/or electronic access to education materials and evidence-based online sources. Referral to online resources may be provided in lieu of providing direct access in the birth center

Evidence of this attribute will be found in the:

- Nutritional tool
- P&P
- Site Visit Chart Review
- Client handouts

Staff Orientation Curriculum

Site Visit Interviews of birth center staff

OR Birth Center has Other Way to demonstrate compliance with the standard and documentation is provided.

- 1.C.1.i) Intrapartum care that promotes physiologic birth including, but not limited to:
- 1) Supportive care during labor
- 2) Minimization of stress-inducing stimuli
- 3) Freedom of movement
- 4) Oral intake as appropriate
- 5) Availability of non-pharmacologic pain relief methods
- 6) Regular and appropriate assessment of the mother and fetus throughout labor

Indicators of Compliance:

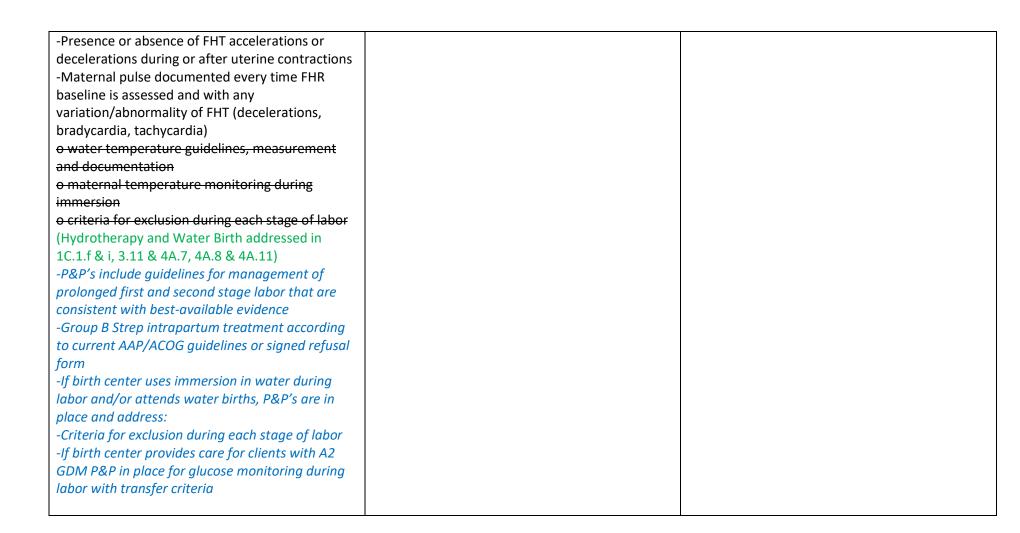
Tags: Group B Strep | Hydrotherapy and Water Birth | Intrapartum Care | Risk Criteria and Screening | Staff Orientation and Education | Induction | Nutrition | Postpartum Maternal Care | Intermittent Auscultation

REQUIRED:	RECOMMENDED:	UNACCEPTABLE
Evidence of:	Practice of encouraging doula participation in	Nonpharmacologic or mechanical induction or
-2 birth attendants shall be present for AROM	care, including providing doula support OR	augmentation of labor without an evidence-based
Induction of Labor	referral to area doula services (Doula addressed in	clinical indication
-If client is being admitted for nonpharmacologic	1C.1.d)	P&P limiting movement during labor or birth
induction of labor by amniotomy, clinical	• 2 birth attendants shall be present for AROM for	AROM for IOL prior to 39 weeks gestation
indication and informed consent will be	IOL-(Moved to Required Column)	AROM for IOL with unengaged fetal head
documented		Evidence of use of medications that are not
Management of normal labor, birth and		considered appropriate for use in out of hospital
continuous risk screening that is consistent with		setting. community birth setting.
the best-available evidence for normal physiologic		P&P and Evidence of use of Valium (diazepam)
labor and birth, and with national standards for		or other medications for IV administration for
prenatal care, midwifery care and birth center		conscious sedation
carei ii iii iv (Addressed in 1C.1.e)		Routine suctioning at any time, as it does not
Admission of clients into the birth center for		improve outcomes and may actually be
intrapartum care is consistent with the birth		detrimental. Suctioning on the perineum is no
center's risk criteria		longer recommended for newborns born through
Continuous support by Clinical Provider or other		meconium-stained amniotic fluid, and does not
maternity care professional during labor		lower the incidence of meconium aspiration
(Consultation with MFM/OB addressed in 1C.1.e		syndromexxxvi
& f and 7A.1)		P&P and/or evidence of providing for external
 Laboring mothers are supported to move freely 		cephalic version in the birth center
during labor and birth (Addressed in 1C.1.i)		

- If client is being admitted for nonpharmacologic induction of labor by amniotomy, clinical indication and informed consent will be documented (Addressed in 1.C.1.i)
- Vital signs will be taken as per P&P or at a minimum of:
- o On admission, documentation of a full set of vital signs, including blood pressure, pulse, and temperature
- o At a minimum there should be documentation of repeat vital signs at every four hours
- o Increased frequency of vital signs in the presence of risk factors (ROM, borderline BP, maternal fever, etc.)
- Monitoring of fetal heart tones (FHT's) consistent with the following at a minimum:
 - o On admission to the birth center in labor;
- -Ongoing FHTs should be taken and documented at a minimum to conform to ACNM & AWHONN guidelines for intermittent auscultation:xxix xxx
- Active labor every 30 minutes
- Second stage with pushing every 5-15 minutes
- o If the birth center's P&P on FHT mandates more frequent FHTs, charting complies with P&P
- o Increased frequency of FHR in the presence of risk factors [concerning FHR patterns (such as bradycardia, tachycardia, decelerations), prolonged 1st or 2nd stage]
- o Documentation is present on admission and periodically during active labor describing: •
 -FHR baseline

- ◆ Any evidence that the birth center has initiated prophylaxis for the prevention of perinatal GBS infection that is not supported by current research and national guidelines. (Group B strep addressed in 1C.1.i)
- P&P limiting the laboring mother's ability to eat or drink. (Nutrition addressed in Standards 1C.1.f & i, and 5.1.h)

Evidence of continuing labor care at birth center with elevated maternal blood glucose outside compliance with P&Ps



1C.1.k) Family-centered postpartum and newborn care, with non-separation of the mother and baby for routine care

Indicators of Compliance:

Tags: Breastfeeding | Client Education | Newborn Hypoglycemia Testing | Newborn Procedures and Testing | Postpartum Maternal Care | Postpartum Newborn Care

REQUIRED:	RECOMMENDED:	UNACCEPTABLE:
Evidence of:	None	Use of any heated object directly on newborn. For
Immediate postpartum and newborn care that is		example: heating pad, rice socks etc. Note:
consistent with the best available evidence for		heating pad may not be used even if used on top
maternity and neonatal care and with national		of blankets over baby.
standards for birth center care.		
Maternal postpartum assessment, with the		Note: the preferred heat source is skin to skin.
monitoring of vital signs done in a manner that		
does not interfere with bonding while still		-Failure to treat neonatal hypoglycemia or
maintaining safety.		transfer according to P&P
-At a minimum:		
— o 3 sets of vital signs including blood pressure,		
pulse, and temperature:		
One set within the first hour postpartum		
—One continuing set		
One set prior to discharge from the birth center		
(Postpartum vital signs addressed in 5.1.n)		
-Newborn assessment, with the monitoring of vital		
signs done in a manner that does not interfere with		
bonding while maintaining safety.		
-Evidence-based policy for infants at risk of		
hypoglycemia specifying assessment parameters,		
treatment and follow up		
-Evidence-based information provided to parents in		
discussion of newborn procedures, including		
risks/benefits of single dose intramuscular vitamin		
K-1 versus oral vitamin K in prevention of Vitamin K		
Deficiency Bleeding (VKDB), circumcision		
-Signed wavier(s) if parents decline either eye		
prophylaxis or vitamin K-1 injection		
-Support and education as needed for client's		
chosen feeding method.		

-P&P's indicate criteria that must be met by client	
and newborn in order to be eligible for discharge to	
home	
-Client and baby show readiness for early discharge	
as documented by behavior, physical assessment	
and vital signs, with at least two stable sets of vital	
signs prior to discharge.	
-Newborn discharged in infant car seat for	
transport home	
-Early home care instructions reviewed verbally and	
written instructions provided.	
-Documentation of maternal/newborn postpartum	
follow-up by birth center (home, office and/or	
phone) that is consistent with birth center P&Ps	
o Assessment of fundus and lochia	
o Encouraging oral intake, ambulation and	
voiding	
 O Assessment of maternal infant interaction and 	
bonding behaviors	
o Increase in frequency of assessment and vital	
signs in the presence of risk factors (postpartum	
hemorrhage, maternal fever, syncope, etc.)	
o Documentation of voiding before discharge	
from the birth center or sooner if bladder	
distention or excess bleeding	
 Newborn assessment, with the monitoring of 	
vital signs done in a manner that does not interfere	
with bonding while still maintaining safety. At a	
minimum:	
o Apical pulse, respiratory rate, temperature, color,	
muscle tone, quality of respirations, and	
breastfeeding assessment:	

One set within the first hour after birth

- One continuing set
- One set prior to discharge from the birth center

o All vital signs more frequently if indicated by abnormal findings, increased risk conditions, or extended stay

o If RR is >60 then documentation should be found indicating presence or absence of grunting, retractions, nasal flaring, quality of breath sounds and pulse oximeter reading. When vital signs are outside the range of normal there should be a documented expanded assessment and plan for follow up.

o Treatment of newborn hypothermia should include provision of heat source, increased monitoring of temperature and exclusion of pathological reason for hypothermia.

o Apgar scores

Additional newborn assessment to include color, muscle tone and quality of respirations (i.e., absence of grunting, nasal flaring, and retractions)

— o Gestational age/gender/complete physical examxxxix

- Color, anthropometric measurements (weight, head, chest circumference and length)
- o Documentation of nursing/latch/sucking.
- —o Monitoring of newborn blood glucose and managing neonatal hypoglycemia consistent with national guidelinesxl xlii xliii xliii

- o Increased frequency of assessment and vital signs in the presence of risk factors (e.g., abnormal vital signs or behavior, poor color or tone, poor breastfeeding
- o Newborn care includes:
- Vitamin K
- Eye prophylaxis

Evidence-based information provided to parents in discussion of newborn procedures, including risks/benefits of single dose intramuscular vitamin K-1 versus oral vitamin K in prevention of Vitamin K Deficiency Bleeding (VKDB), circumcision

- Signed waiver(s) if parents decline either eye prophylaxis or vitamin K-1 injection
- No separation of mother and newborn unless medically indicated, and then only as needed for completion of appropriate treatment.
- Evidence-based maternal-infant care practicesiii xlvii, including skin-to-skin contact and unrestricted breastfeeding
- P&P's in place to assure evidence-based education and care regarding breastfeeding consistent with the World Health Organization Ten Steps for Successful Breastfeedingxlviii xlix.
- Support and education as needed for client's chosen feeding method.
- P&P's indicate criteria that must be met by mother and newborn in order to be eligible for discharge to home
- Mother and baby show readiness for early discharge as documented by behavior, physical assessment and vital signs, with at least two stable sets of vital signs prior to discharge.

 Newborn discharged in infant car seat for 	
transport home	
 Early home care instructions reviewed verbally 	
and written instructions provided.	
 Documentation of maternal/newborn 	
postpartum follow-up by birth center (home, office	
and/or phone) that is consistent with birth center	
P&P's	
(Postpartum Assessment addressed in 5.1.n)	
Evidence of this attribute will be found in the:	
<u> </u>	
OR Birth Center has Other Way to demonstrate	
compliance with the standard and documentation	
is provided	

5.1.f. Appropriate consultation and referral of at-risk clients

Indicators of Compliance:

Tags: Body Mass Index | Consultation or Referral | Health Record Documentation and Storage | Risk Criteria and Screening | Transfer Practices | Multiple Gestation

Wattple destation		
REQUIRED:	RECOMMENDED:	UNACCEPTABLE
Evidence of:	-None at this time	Acceptance of client who presents with risk
Birth Center's risk criteria for acceptance into		factors inconsistent with birth center's eligibility
and continuation in care are aligned with		criteria into care for planned birth center birth.
generally accepted birth center risk criteria.		(e.g., more than 1 previous cesarean birth,
 Use of risk assessment process is evident in 		classical uterine scar, BMI greater than defined
referral of ineligible clients.		limits, multiple gestation, preexisting diabetes,
No evidence is found of the birth center		medication dependent gestational diabetes (with
continuing to provide care for clients who fall		exception of metformin), chronic hypertension
outside of their own risk criteria		with or without medication, etc.)
(Risk criteria addressed in 7A.1, 7A.1.h, 7A.5.f.1))		

• Complete documentation of transfer decision-	
making and referral to ongoing and appropriate	
level of care, including any consultation with	
Collaborative Physician	
Open Model birth centers must develop a	
mechanism demonstrating that credentialed	
providers have agreed upon protocols for	
consultation and referral for material/newborn	
transfers.	
Evidence of this attribute will be found in the:	
Site Visit chart reviews	
<u> </u>	
OR Birth Center has Other Way to demonstrate	
compliance with the standard and	
documentation is provided.	

7A.1.a) Ongoing prenatal risk assessment and birth center eligibility

Indicators of Compliance:

Tags: Alcohol and Drug Use| Birth Center Regulations | Consent Forms | Consultation or Referral | Continuous Quality Improvement Program | Multiple Gestation | Risk Criteria and Screening | TOLAC and VBAC

REQUIRED:	RECOMMENDED:	UNACCEPTABLE
Evidence of:	-Collaborative review of risk criteria with	Evidence of:
Birth Center's risk criteria for acceptance into	consulting physician(s)	• Pre-planned births to take place at the birth
and continuation in care are aligned with		center in any of the following situations:
generally accepted birth center risk criteria. and		o TOLAC when client does not meet required
address these topics, including but not limited to:		criteria
o Tobacco, alcohol and drug use		o Breech or non-vertex at labor and delivery
o Chronic medical conditions		o Multiple gestation (more than one baby, such
o Chronic psychiatric conditions		as twins)
		o Gestation < 36 0/7 weeks or > 42 0/7 weeks

o Personal responsibility compatible with birth center care

- o Obstetrical history
- o Conditions in current pregnancy

(Client education and smoking addressed in several standards under the Client Education (page 111) and Smoking titles (page 130)).

- Policy describing a plan and mechanism for annual review of the appropriateness of risk criteria
- Complete review of birth center risk criteria by all providers, including the appropriateness of the risk criteria for birth center care
- Mechanism for documentation of annual review of risk criteria

Risk criteria policy includes guidelines that indicate criteria for consultation and/or transfer in the presence of abnormal labor progress (i.e. prolonged first and second stage labor for primips and multips).lxxxvii lxxxviii

(Risk criteria review for determining eligibility (7A.1.a) and other continuous quality assurance and improvement programs standards found on page. 113)

Documented review of birth center risk criteria by all providers, including the appropriateness of the risk criteria for birth center care.

o Insulin dependent diabetic, including GDM A-2

- Risk criteria allowing intrapartum admission of client with hypertensive disorder even if characterized as "mild", "under control" or "controlled with meds"
- Risk criteria that are inconsistent with risk criteria as defined in midwifery and/or birth center regulations in birth center's jurisdiction

(Eligibility Criteria address in 1C.1.e)

Evidence of this attribute will be found in:

- P&P
- Chart review

IF the birth center is offering Trial of Labor After		
Cesarean (TOLAC), there are policies requiring		
that the following inclusion criteria are met and		
documentedlxxxix:		
o Client has had only one prior cesarean birth		
o Client has a documented low transverse		
incision		
o Ultrasound demonstrates placental location is		
not anterior and low lying		
o Client remains consistent with all other risk		
criteria of the birth center		
Detailed VBAC policy that is consistent with CABC		
VBAC indicators, including client eligibility and		
consent.		
IF the birth center is providing care to clients with		
A2 GDM, there are policies in place requiring the		
following inclusion criteria are met and		
documented:		
-No evidence of diabetes prior to pregnancy		
-Consultation with MFM/OB with documented		
plan of care for glucose monitoring, fetal		
surveillance, and delivery timing		
-Blood glucose monitoring during pregnancy with		
weekly submission of values and review by		
consultant and/or birth center provider		
-Gestational diabetes policy that is evidence		
based and addressed client eligibility and consent.		
If admitting clients who desire TOLAC/VBAC,		
detailed VBAC policy that is consistent with CABC		
VBAC indicators, including client eligibility and		
consent.		
	l .	

(TOLAC and VBAC standards found on page 132) Upholding the following situations as inappropriate for birth in the birth center: o Breech or non-vertex at labor and delivery o Multiple gestation (more than one baby, such as twins) o Gestation < 36 weeks 0 days or > 42 weeks o Intrapartum admission of client with hypertensive disorder even if characterized as "mild", "under control" or "controlled with medsxc" (Eligibility Criteria address in 1C.1.e) o P&P's for diabetes screening and management that prohibit a client with medication-dependent diabetes from intrapartum admission to the birth center xci This includes both insulin or oral hypoglycemic medication, and medicationdependent gestational diabetes. (Care of clients with medication dependent gestational diabetes addressed in 1C.1.c) (Appropriate consultation and referral of at-risk clients addressed in 5.1.f) Appropriate referral of clients with risk factor(s) precluding continued care at the birth center to a provider/facility providing the higher level of care dictated by her specific risk condition (Transfer to higher level of care addresses in 5.1.g) (Consultations, referrals, and transfers during all phases of care in the birth center addressed in 5.1.t)

Evidence of this attribute will be found in:	
<u> </u>	
• Chart review	
Chart audit reports	
• Staff meeting minutes	
OR Birth Center has Other Way to demonstrate	
compliance with the standard and	
documentation is provided.	