

by/par health **nexus** santé

[illegible]

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CS 9 ΔC<PCσ•Δ\ ▷L LPΔb'

[illegible][illegible]

Breastfeeding for the Health and Future of Our Nation

[illegible]

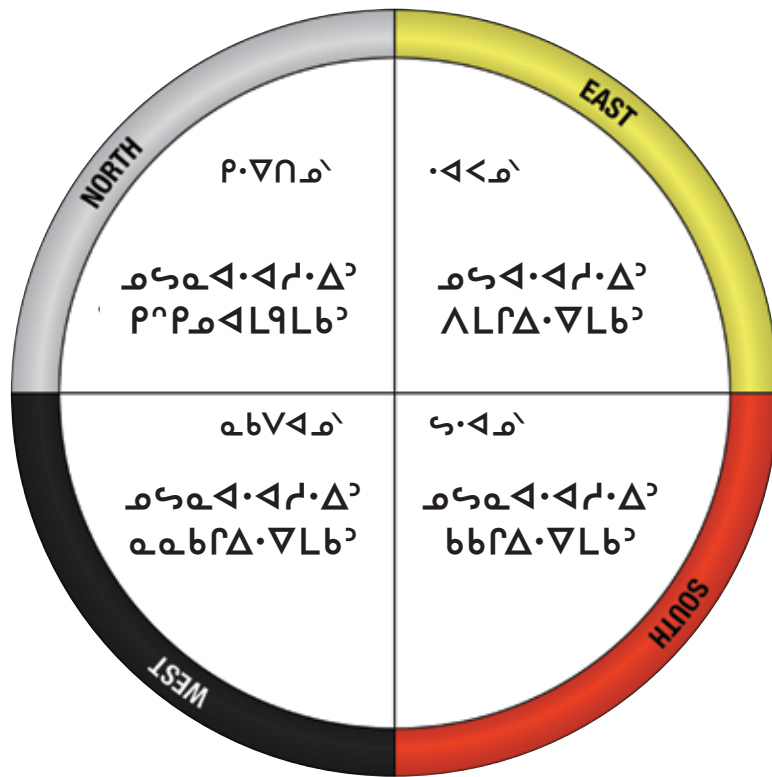
6 40 400 5000 10000 20000

[illegible]

$\Delta\sigma\sigma\cdot\Delta$ $\Delta^{\circ}\cdot q\cdot\Delta^{\circ}$ $\Delta\sigma^{\circ}$ b $P\sigma b^{\circ}$ $\sigma\sigma\sigma\sigma\sigma\sigma$ $\Delta^{\circ}\sigma^{\circ}$ ∇ $P^{\circ}\sigma\sigma\sigma\sigma\sigma\sigma$ $\triangleright\sigma$ $\wedge\sigma\sigma\sigma\sigma\sigma\sigma$
 $\sigma^{\circ}\sigma$ q $\Delta\sigma$

ΛΛΝΡΣΡ σβ' ΡΡ Ρ·∇ ▷ΝΩΓΣΡ ◁σ^9 ΛΛΝΡ·Δ'

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible]

$\mathcal{M} \models \varphi$ $\mathcal{M} \models \psi$ $\mathcal{M} \models \varphi \wedge \psi$ $\mathcal{M} \models \varphi \vee \psi$

$\nabla \triangleleft \Pi \sigma \cdot \Delta \rho' \text{ פרינסיפ פ } \text{JJS}_{\text{a}} >^{\text{ז}}$ $\triangleleft \Pi \triangleleft \sigma^{\circ} \nabla \triangleleft \text{פרינסיפ } \cdot \text{גר } \nabla \text{ } \sigma \cdot \nabla \sigma \cdot \text{ פרינסיפ}$
 $\text{ג } \triangleright \text{ פרינסיפ } \sigma \cdot \Delta \rho' \text{ } \sigma^{\circ} \triangleright \text{אפ' } _{\text{x}}$

ጥሬፋፋሪያንን ለመጠቀም ማዘጋጀት

ጥሬፋፋሪያንን ለመጠቀም

- ጥሬ ለሰጠሪው ልግ ማቆራረጥ ይቻላል፤
- ጥሬ ማቆራረጥ ለሰጠሪው ልግ ማቆራረጥ ይቻላል፤
- ለሰጠሪው ልግ ማቆራረጥ ይቻላል፤
- ለሰጠሪው ልግ ማቆራረጥ ይቻላል፤
- ጥሬውን ማቆራረጥ ይቻላል፤

ጥሬፋፋሪያንን ለመጠቀም ማዘጋጀት

የጥሬው

ጥሬው ለሰጠሪው ልግ

- ጥሬው ለሰጠሪው ልግ ማቆራረጥ ይቻላል፤
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የሰጠሪው

የሰጠሪው ለሰጠሪው ልግ

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ጥሬፋፋሪያንን ለመጠቀም ማዘጋጀት

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ጥሬፋፋሪያንን ለመጠቀም ማዘጋጀት

ጥሬፋፋሪያንን ለመጠቀም ማዘጋጀት ለሰጠሪው ልግ ማቆራረጥ ይቻላል፤



ልላ ህ ሙርጉዋረጅ ን ዕዝኡ ሙርጉኑ ሕገግባታኡን ገፂ ከዋርዕ ዋሪ ልርግ ህ ሙርጉዋሪ፡
 ህጉሙ ህ ልገግ ዋሪ ልክዋሪ፡ ንዝኡ ዋሪ ሊኡልዋሪ ልላ ልባ ልህጉህ ሙርዕ ዋሪ ሊኡልዋሪን
 ህ ህጉልጉልኑ፡ ሙርጉኑ ልዊህ ዋህጉ ዋህጉ ልርገገርኑ ህዋ ልጋህፈር ህ ልገ ህፂልዋሪ
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 ሊኡልዋሪልሙም ህ፡ ህዋ ህዋሪ ህዋሪ፡ ንዝኡ ዋሪ ልባ ሊኡልዕ ህ ልባ ህገዋሪ፡
 ሕገግባታኡን ህጉልጉኑ፡

▽ ካፕቶጋኒ ምድል

9

$\nabla \cdot \Delta f \Delta'$ ပို $\nabla \cdot \Delta f \Delta'$

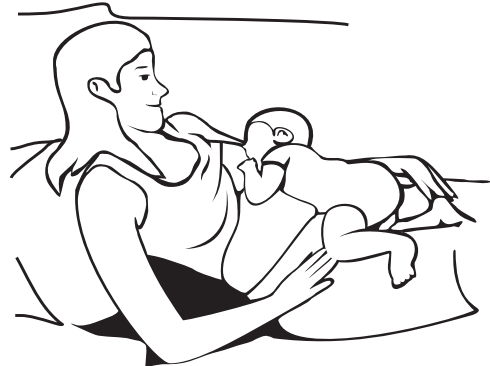
[illegible]

b .Δ b.9 ɤʒσ' Δ^Λ ρρρʒ^ ∇b .bʒ^\\

புதுச்சேரி

Δ^Λ PJJSL ΔdP·Δb_x

- [illegible]


$$b \cdot \Delta CL^{\alpha} \nabla \varphi \sigma'_x$$
[illegible][illegible]

www.health.qld.gov.au/breastfeeding/documents/feeding_cues.pdf.

[illegible]



9 ΔΣΣΛ' ▽ ρςεΔ·ΔρΖ,

[illegible]

የሥነ ምግባር ልማት ላይ ስለሚገኝ
የጥጥር ምክር ቤት የሥነ ምግባር ልማት
ዘርፍ ስለሚገኝ የጥጥር ምክር ቤት የሥነ ምግባር ልማት

- ትኩረት ላይ የሚገኝ የ ሰው ልማት
- የጥበብ ልማት የሚጠቅም ምንም ዓይነት ልማት
- የጥበብ ልማት ማረጋገጫ ምንም ዓይነት ልማት
- የጥበብ ልማት ማረጋገጫ ምንም ዓይነት ልማት

[illegible]

▽ ·ΔΓΔ' ԲՐԻՏ՞ ԲՐ ԿԵԼ՞

•ኔኅ ኔ ካሪ፣ ዲሉ- የሰራርቅ የፃሊ ር ማለፊዎ የ የቦኖ የቦ ልኅ/ ጋጋፎፎፎፎ ሃኔ ሊኔ ሃ ልብልላ፣ የጋጋፎ ልብብቆ፣ ሕር ለፈ የጋጋፎ፣ ኔ ልህብ የሰራርቅ የቦኖ •ኔኅ፣ ሃ ካሪቦ ርር ርኞ ር ልጋርብ፣ የቦኖ ር ስባፍ ራህ ሕር ለፈ ፃኔ/ ራህ ሃፍ ሊኔሁልቦ፣ ሕር ለፈ ሃፍ ራህቦ፣ ሃፍ ልብብቆ፣ ር ካኔጋ፣ •ለፊዎ የቦ ጋ፣ ጋኖ ሕር ጋፎ ኔ ልብል፣ ሃፍ ልብብቆ፣ ፎፎፎፎፎፎ ጋፎ ልብልፎፎፎፎፎ፣ ኔፃ •ለፊራ የኖላ፣ ልራ ሃ ልቦ፣

- [illegible]

[illegible]

$\Gamma \Gamma \zeta \cdot C \cdot \Delta$
 $\zeta \zeta \Gamma \sigma \cdot \Delta \cdot \Gamma \cdot \Delta$
 $\zeta \zeta \Gamma \Delta \sigma \cdot \Delta \cdot x$

[illegible]

የጥናቱ ምንጭ ልዩነት

[illegible][illegible][illegible]

▽▷▷▷◁∩′ 9.6a 9JCL_x

- ᐱᑕ ᐸᑲᓯ ᓂᑕᐃᓯ ᓯᓯᓯᓴᑦ ᐸᑕᑲᐸᐸ ᓯᓯᓴᐸ ᓂᐻᑕ ᓯᑕᑲᑲᑲ ᐸ ᐃᑲᑲᑲᑲ ᓯᓯ ᓄᓴᐸᐸᐸᐸ ᓂᐻᑕ ᑲᓰᓯᓯᑲ ᓯᓯ ᐸᓯᐸᐸᓴ
- ᓯᓯᐸ ᓯᓯ ᓯᐻᓂᑕᓯᑲ ᐅᓯᓂᐸ ᑲᓯᐸᑲᑲᓂᓂᐸ ᓯᓯ ᓯᐻᓂᑕᓯᑲ ᑕᑲᑲ ᓰᑕᑕᓯᑲ ᓯᓯ ᐸᓯᐸᐸᓴ ᓂᐻᑕ ᓰᐸ ᐸᓯᐸᐸᐸᐸᐸ ᐸᓂᐸᐸᑕ ᐸᑕᑲᑲ ᓯᓯ ᐸᑕᐸᓂᓴ
- <ᓯᓯᓂᓴ ᓯᓯ ᐸᐸᓯᐸᐸᓴ ᑲᑲ ᓯᓯ <ᓯᐸᓯ ᓯᓯᓯᓴᓴ

Р ·ΔΓ·Δб' РΓΨα' ϑ'С Р' ΔС·Δ' б Р ·ΔΓΔδ' ▷L ΔUq_x

- [illegible]



[illegible][illegible]

8. Γ^αβ · ΔΓΔδγ · Δ^γ_x
 Ρ^γα^λ Δ_α Δ^βΔ^λ_ο
 Γγ^ν γ^β γ_β Γ_αδ^σ_α
 γ ΔU^γΔ^α γ _αδ^αΔ^αγ^λ
 Ρ^οη^α Δ^γΔ^α ΡΓ^α · ΔΓΔ^λ_x

8. $P^{\alpha}P^{\beta} \omega_{\alpha\beta} \nabla \Delta \Pi^{\gamma}$
 $\triangleright b \cdot \Delta L \cdot \triangleleft_x \quad b \cdot q^{\gamma} \quad q \cdot b \sigma^{\circ}$
 $q^{\rho} \cdot \Delta \Gamma \Delta d \cdot q_x$



▷b•ΔL•◁\ ▽ •◁•ΔfΔɔr\

[illegible]

- $\nabla^2 \text{P}^{\text{P}} \Delta \text{L} \text{R} \text{e} \cdot \Delta \cdot < \text{LJ} \text{ } \sigma \text{C} \cdot \Delta \text{P} \cdot \Delta \cdot \Delta \text{J}^{\text{u}}_x$
- $\triangleright \sigma \text{P} \Delta \text{dL} \cdot \Delta \cdot \text{b} \cdot \Delta \cdot \Delta \text{r} \Delta \text{J} \text{r}^{\text{u}}_x$
- $\text{e} \text{e} \Delta \cdot \Delta \text{r} \cdot \Delta^3 \cdot \Delta \text{r} \Delta \cdot \nabla \cdot \Delta \cdot \Delta \text{J}^{\text{q}} \cdot \Delta \text{e}_x$
- $\text{b} \text{e} \text{C} \cdot \Delta \text{J}^{\text{q}} \cdot \Delta \text{e} \cdot < \text{LJ} \text{ } \sigma \text{C} \cdot \Delta \text{P} \cdot \Delta \cdot \Delta \text{J}^{\text{u}} \text{ } \Gamma \text{r} \Gamma \cdot \Delta \text{J}^{\text{q}} \cdot \Delta \text{e}_x$

4.47U ·ΔCL9·Δ³ 65e4·47·Δ³ ·ΔΓΔ·∇·Δ³ ▷Γ ΔCΛ 42 <^9Pσbσ\ ▷C L7eΔbσ\.

[illegible]

$\Delta d\tau \cdot \Delta$ $\Delta C^{\wedge} \Delta \tau \cdot \Delta_{\text{de}}$ b $\Delta^v \cdot b$ $\cdot \Delta < L \cdot \Delta \tau_{\text{de}} \sigma \cdot \Delta^{\vee}$

ΔdΓ·Δ ΔC^Λπ·Δq b Δ^υ·b ·Δ<L·ΔΓqσ·Δ\

[illegible][illegible]

- $\mathcal{L}_A \not\models \varphi \iff \mathcal{L}_A \models \neg \varphi$ $\mathcal{L}_A \models \varphi \iff \mathcal{L}_A \models \neg \neg \varphi$
- $\mathcal{L}_A \models \varphi \iff \mathcal{L}_A \models \neg \neg \varphi$

$\neg^{\circ}C$ Lb $\triangleright L$ b $\Delta CL \wedge \triangleright^{\circ}_x$

- [illegible]

b ΔCLP▷_x

- [illegible]

Lb L4° Pa b <CΓσCdL> ∇ ΔU>CL> b·Δa V>x ΔC·b> q >Γ ·ΔΓΔb·ΔL> σ°C PR↗a<
 P↗x

▽ ▷dd ◁N' ◁·▽σba` °°C C°C 9 ▷r ·ΔrΔb·Δz°x

[illegible]

- $\nabla \text{ d}^{\text{u}}\text{a}' \nabla \sigma < / \text{r}^{\text{u}}_x$
- $\text{Pr} \text{ d}^{\text{u}}\sigma \text{ d}' \nabla \cdot \Delta \text{ d}\sigma \text{r}'_x$
- $\nabla \text{ VbUd}' \text{ Pr}^{\text{c}}_x$
- $\text{JJ}^{\text{b}} \nabla \text{ d} < \text{r} < \text{d}'_x$
- $\text{qcc} \cdot \Delta \nabla \sigma \cdot \Delta \text{p} < \sigma'_x$
- $\nabla \text{ d}^{\text{r}} \text{r}^{\text{b}} \text{pJJ}^{\text{L}}_x$
- $\nabla \text{ Db} \sigma \text{p} \text{r}'_x$
- $\nabla \text{ d}^{\text{c}} \text{r}^{\text{d}} \text{r}^{\text{b}} \text{pJJ}^{\text{a}} \sigma > \text{b}_x$


$$\nabla_{\beta} \delta^{\alpha\beta} = \nabla_{\beta} \sigma^{\alpha\beta}$$
[illegible][illegible]

A circular inset image showing a newborn baby crying while being held by an adult. The baby is wearing a diaper and has its mouth wide open in a cry. The adult's hands are visible, supporting the baby.

[illegible]

УДК 62-50

26

▽ ▲♫♪ ♪♪♪♪

[illegible]

- [illegible]

የግብርና ልማት ሚኒስቴር የግብርና ሚኒስቴር የግብርና ሚኒስቴር

- [illegible]

b6-4C ·ΔCL9·Δ' ·67^` 9 ▷r ኄbL' JJ5 10 <^9Pσbσ`x P5^Λ' b ΔdP·Δσ P JJ5L`x

- [illegible]

[illegible]

6 <P<σr\ τ^C 6 Δ·bLrΔr\ PJJSL\

[illegible]

ከ <P<ሆኑ ሕግ ልብዘለገሉ ርር ልዎ ገብ ልረ ሙርር ሃ ርላግህ ከ ያደላላረላሙላ ልግ
 P JJያደር ከ ልበ ልርባግ ሙርር ከ ልያደቅPጋ ልህግ ሌፍ ልበ JJያደላግግ ሌ ልህግ ልዎ
 ልግ

- $\Gamma^{\alpha}\Delta \nabla \triangleleft \nabla \wedge \Gamma^{\beta} \triangleleft \Gamma^{\delta} \text{ PJJSG}^{\gamma}$
- $\nabla \triangleleft \rho \triangleleft \sigma^{\alpha} \text{ PJJSG } \Gamma^{\alpha}$
- $\Gamma^{\alpha}\Delta \nabla \Gamma^{\beta} \text{ PJJSG}^{\gamma} \Delta^{\alpha} \Delta \sigma^{\delta} \text{ b } \Gamma^{\sigma} \text{ PJJSG}^{\gamma}$

ГГ·С Ъ Р ΔЮУ' ▽б РГ <Р<σГ\ ъ°С Λd ◄·бΔ°Р\РJJSL` РЪ°Λ' Рq ▷L ΔЮCLъx

- [illegible]

Р5^Λ^ b <P<σr\ т^C b Δ·bLrΔr\ PJJJL_x

- ደብዳቤ የሚያስፈልግ ገብሮች
- የኃላፊ ስራ ላይ የሚገኝ ሰው የሚሰጠው የሥራ ሪፖርት የሚያስፈልግ ሲሆን ለሌሎች ሰዎችም ሊሰጥ ይችላል
- ለሰው ምርጫ ለሚገኝ ሰው የሚሰጠው የሥራ ሪፖርት ለሌሎች ሰዎችም ሊሰጥ ይችላል
- ለሰው ምርጫ ለሚገኝ ሰው የሚሰጠው የሥራ ሪፖርት ለሌሎች ሰዎችም ሊሰጥ ይችላል



- $\triangleleft \Gamma C$ ኔ $\triangleleft \gamma bP$ ለ $\triangleleft \Lambda^d b\sigma \cdot \triangleleft P$ ምስር ለ d ኔ $L^b \cdot \triangleleft P$ $\triangleleft \Gamma \cdot \triangleleft \Gamma b\omega$ ሃኔ ኔ $\triangleleft C \cdot bP$ ምስር $\Gamma \cdot \triangleleft C$ ኔ $\triangleleft \triangleleft C P$ ሃ $\triangleleft \cdot b \Gamma C \sigma \cdot \triangleleft J J \mathfrak{a} \rangle_x$
- ኔ $\triangleleft \omega$ $\triangleleft \Gamma C$ ምስር ለ $\triangleleft \Lambda^d \omega b\sigma$ ኔ $C \wedge \cap P$ $\Gamma \gamma \cdot \triangleleft \Gamma \gamma \cdot C$ ለ $d \cap \cdot \omega_x$
- $L^b \omega$ $P \mathfrak{b}^o$ ለ P^c ኔ $\triangleleft \Gamma \cdot \triangleleft C \gamma$ $J J \mathfrak{a} \rangle_x$ $\triangleleft \Gamma \cdot \triangleleft \Gamma b \sigma \cdot \rangle_x$
- $\sigma^c C^c$ $\triangleleft \sigma L$ $J J \mathfrak{a} \rangle_x$ $\omega L \gamma^o$ ኔ P $\triangleleft^o U \setminus \triangleleft \Gamma C_x$
- $\nabla \wedge \omega$ $J J \mathfrak{a} \rangle_x$ $\cdot \nabla^b \setminus$ ኔ $\triangleright \Gamma$ $\triangleleft^o U \setminus \Delta \sigma d \setminus$ q $b\omega \cdot \nabla \sigma \Gamma b U d \triangleleft \omega_x$
- $\Gamma \sigma \cdot b b^o$ ምስር ለ d ሃ $\Gamma \cdot b^o$ ኔ $\triangleleft \gamma L^o$ $P \Gamma \Gamma \mathfrak{a}^c$ $\triangleleft \sigma \Gamma \sigma^o$ $P J J \mathfrak{a} \rangle \sigma^o_x$

http://www.beststart.org/resources/breastfeeding/Expressing_Fact%20Sheets_Eng_rev2.pdf.

የኃጎን ህጻን ለመገልጸት ምን ማድረግ ይገባል?

ህጻኑ ለመገልጸት ምን ማድረግ ይገባል? ህጻኑ ለመገልጸት ምን ማድረግ ይገባል? ህጻኑ ለመገልጸት ምን ማድረግ ይገባል?

የህጻኑ ለመገልጸት ምን ማድረግ ይገባል?

ህጻኑ ለመገልጸት ምን ማድረግ ይገባል?

- የህጻኑ ለመገልጸት ምን ማድረግ ይገባል?
- ህጻኑ ለመገልጸት ምን ማድረግ ይገባል?
- የህጻኑ ለመገልጸት ምን ማድረግ ይገባል?
- ህጻኑ ለመገልጸት ምን ማድረግ ይገባል?

ህጻኑ ለመገልጸት ምን ማድረግ ይገባል? ህጻኑ ለመገልጸት ምን ማድረግ ይገባል? ህጻኑ ለመገልጸት ምን ማድረግ ይገባል?

የህጻኑ ለመገልጸት ምን ማድረግ ይገባል?

ህጻኑ ለመገልጸት ምን ማድረግ ይገባል? ህጻኑ ለመገልጸት ምን ማድረግ ይገባል? ህጻኑ ለመገልጸት ምን ማድረግ ይገባል?



[illegible]

http://beststart.org/resources/breastfeeding/Ducts_Fact%20Sheets_Eng_rev2.pdf ·ΔCJ Γο
 ΛΛΠΡ·Δσ· b <ΓΔ·∇' Ρζ·Λ' Λ'δρ'ζ' ΡJJSΓ· ∇b b·Δ αLC·b·x

ᐅᓂᓄᓇ ᑭᓪᓴᓂᓃᓗ ᐱᓕᓂᓃᓗ ᐸᓚᓂᓃᓗ ᐸᓚᓂᓃᓗ

[illegible]

[http://
beststart.org/resources/
breastfeeding/Infection_
Fact%20Sheets_Eng_rev2.
pdf.](http://beststart.org/resources/breastfeeding/Infection_Fact%20Sheets_Eng_rev2.pdf)



$\Delta U^C d\tau^A \Delta^A \triangleright^b b$
 $\Delta C L^A \triangleleft^b \triangleright_x \sigma \triangle U \triangleleft \sigma \triangleright$
 $a \triangle U \triangleleft \triangleright_x$

ልዑቅ ህጻናት ለጋራ ጋራ
 የሚገኙ ሁሉ ለጋራ ጋራ
 ለጋራ ጋራ ለጋራ ጋራ
 ለጋራ ጋራ ለጋራ ጋራ
 ለጋራ ጋራ ለጋራ ጋራ
 ለጋራ ጋራ ለጋራ ጋራ
 ለጋራ ጋራ ለጋራ ጋራ

Γ^αΔ C₂ JJJ_α> Δσd⁺ q⁺ C⁺∇σC⁺ ρρσ⁺ LΠb Γ^αΔ JJJ_α> b_α∇σU⁺ σ⁺
 Δ⁺bρρbσ⁺ Cσ qΔC₂⁺

ΔΡ³ Λδ <Δ/ >Δ·Δ·Δ\ Γ^αΔ ∇ <Δ/ Δ ΔΔΔ>σ⁰ Δσδ\ 9 Δ·∇σΔ\ Δ^Δ Δ·Δ <σΔ
σ^αΔ <Δ/ Δ·Δ^αΔ·Δ Δ ΔΔΔ/ Δ^Δ Δ·Δ < ΔΔΔ/ Δ^αΔ Δ·Δ Δ ΔΔ Δ·ΔΔ/ Δ^Δ Δ
ΔΔ >σ<σ⁰ <Δ/ Δ·Δ^αΔ·Δ_x

[illegible][illegible]

[illegible]

С 5>·бГ° 2 ПРГ° ▽ ПΛ^бσ`x

P b A²9σL° PΓΓ° ΓΓ·C ▽ dd°d' ▽ nA°bσ\ Pζ^Λ°x

-
- A circular inset image showing a close-up of a baby's face. The baby is looking slightly to the side with a calm expression. The face is framed by dark vertical bars, likely from a crib. The baby is wearing a light-colored, patterned onesie. The background is softly blurred, showing a white pillow and a blue wall.

γ_b 5504.47 Å Δ° ∇
 $\Delta d r^2_x$

የካሉት ህግ ምክር ቤት የጥያቄው ምርመራ ለማድረግ የሚችል ሲሆን ሕግ አወጣጥ ለጥያቄው ምርመራ ሊያደርግ ይችላል፡፡ ለዚህም ምሳሌ ለጥያቄው ምርመራ ሊያደርግ ይችላል፡፡

[illegible]

9.6° 9 175° Δ^Λ 6 5504.475_x

[illegible][illegible]

C Γ.α.β³ α σ_α βΓ ∇ Γσ.β.β³ b Γσ.βσ.Δ\ Δ^Λ b μ_{5αΔ.ΔΓβ³}x

[illegible][illegible]

Γ_{eff} e P $\triangleright$ N_{eff} $\triangleright$ d_{eff} T_b b $m_{\text{eff}} \ll m_{\text{pl}}$

[illegible]

የኃገሪክ ስርዓት ስለሚታወቅ ምንም ዓይነት ምርመራ አይኖርም።

[illegible]

- ወደፊት ለሚመጡ ሰራተኛዎች
- ለሰራተኛው ልማት ማስተላለፍ
- ለሰራተኛው ጥራት ማረጋገጥ
- ለሰራተኛው ጥራት ማረጋገጥ
- ለሰራተኛው ጥራት ማረጋገጥ



•**Δ**Δ**Δ**•**∇**•**Δ**’ ∇**Δ** **Π** **Λ**•**Σ**•**Δ**’ **Δ** **Δ** **Σ** **Σ**•**Δ**’ **▷****Δ** **Δ**U, www.beststart.org/resources/tobacco/index.html.

1-877-513-5333  www.smokershelpline.ca

ᐅ ᑭ ᓇ ᐅᑦᑎᑦ ᑭᓪᓴᓂᓄᓐ

[illegible]

39

Δ^α 9 °C·Δ<CL³ ρ_r ·ΔΓΔδ₄³

$\Delta P^{\circ} \wedge d$ ያሳያል፡፡ ΔP° ካልተለየ በስተቀር ΔU° ሲለወጥ ደግሞ P° ያለው ለተለየ ሲሆን $\Delta^{\circ} b^{\circ}$ ሲለወጥ ΔP° ሊለወጥ ይችላል፡፡

$$P^{\wedge} \cap a^- \text{ b } \cdot \Delta f \Delta b \cdot \Delta^{\circ} \cdot \Delta <^- \text{ P } \zeta^{\wedge} \Lambda^{\circ} \text{ b } \wedge \rho^{\wedge} q C J \cdot \Delta \neg \wedge d \Delta \sigma \Delta \triangleright C \cdot \Delta < C \Delta d \cdot \Delta a_x$$

- [illegible]

$dCP_7 \quad \Delta C \cdot b \cdot a \quad 9 \quad \cdot \Delta CLd_7^3 \quad 9 \cdot b^3 \quad \nabla \quad L\sigma < \sigma^{\setminus}_x$

- የ' ልብልል' የሀገሪክ ስብራት፤
- የሀገሪክ ሃ ሲኑልጥላ ሙር ሃ ሀልገላገላ፤
- የጋርዋገ፤ ሃ ልገላገላ፤

• $\Delta \Gamma \Delta \cdot \nabla \cdot \Delta \mathbf{e}$ $\nabla^2 \mathbf{C}$ $\Delta \nabla \Gamma \mathbf{C} \cdot \Delta \mathbf{e}$

Δ<ΓC·Δ_α 9 ρ Γ^αbL² b ΔS ΔC² 9 ·ΔΓΔb·Δ²

བོད་ རལ་ལྷན་ རྒྱལ་ཁབ་ འཛུགས་པའི་ བོད་ ལཱ་ རྩམ་
 འཛུགས་པའི་

- **Δር·Δሙ** ፎ ለሊባራይዲያኒክ
www.health.gov.on.ca/en/common/system/services/phu/locations.aspx
- **ሪፖርት ለማድረግ** ከሚገባዎትልባቸው አድራሻዎች ውስጥ አንዱን ይጎብኙ
www.lllc.ca or call 1-800-665-4324
- **ከፍተኛ የጤና አገልግሎት** ለሚገባዎትልባቸው አድራሻዎች ውስጥ አንዱን ይጎብኙ
www.health.gov.on.ca/en/public/programs/telehealth/
- **ከፍተኛ የጤና አገልግሎት** ለሚገባዎትልባቸው አድራሻዎች ውስጥ አንዱን ይጎብኙ
http://cpnp-pcnp.phac-aspc.gc.ca/
- **የፍጥነት ምርመራ** ለሚገባዎትልባቸው አድራሻዎች ውስጥ አንዱን ይጎብኙ
www.children.gov.on.ca/htdocs/English/topics/aboriginal/fasd.aspx
- **የፍጥነት ምርመራ** ለሚገባዎትልባቸው አድራሻዎች ውስጥ አንዱን ይጎብኙ
www.children.gov.on.ca/htdocs/English/topics/earlychildhood/health/index.aspx
- **የፍጥነት ምርመራ** ለሚገባዎትልባቸው አድራሻዎች ውስጥ አንዱን ይጎብኙ
www.ontario.ca/earlyyears
- **የፍጥነት ምርመራ** ለሚገባዎትልባቸው አድራሻዎች ውስጥ አንዱን ይጎብኙ
www.motherisk.org ስልክ 1-877-439-2744
- **የፍጥነት ምርመራ** ለሚገባዎትልባቸው አድራሻዎች ውስጥ አንዱን ይጎብኙ
www.eatrightontario.ca ስልክ 1-877-510-510-2

$b \cdot \Delta r \Delta \cdot \nabla r^{\setminus} \quad \Gamma J J S L \quad J J S e > \sigma^0 \quad \triangleright r_x$

- ᑭᓯ ᐱᓪᓴᓂᓄᓗ ᑲ ᓇᓴᓴᓂᓄᓗ ᑲ ᓇᓴ ᓇᕋᓂᓄᓗ ᓅᕋ ᓇᓂᓃᓂᓄᓗ www.aboriginalmidwives.ca ᕈᑭᓚ
Directories ᑲ ᓇᓂᓂᓂᓄᓗ ᓂᑲ ᐱᓚ Find a Lactation Consultant ᓂᓂᓂᓂᓄᓗ ᕈᕈ ᓇᕋᓂᓄᓗ ᑲ ᓇᓴᓴᓂᓄᓗ
ᓴᓴᓂᓄᓗ ᑲ ᓇᓴ ᕋᓴᓴᓂᓄᓗ

Ե ՔՆՄՏԳՐ՝

- 6 P'ubVJ9R' D'Uu D' A'P'x
www.ontariomidwives.ca
Γ'·∇'6Γ' Δσσ·Δ DPL·Δ·Δ' 6 P'ubVJ9R'x
www.aboriginalmidwives.ca

$$\Delta \langle r^2 \rangle_{\text{el}} = \frac{1}{P} \left(\Delta \langle r^2 \rangle_{\text{el}} - \frac{\sigma^2}{L^2} \right) + \frac{\sigma^2}{L^2}$$

- **▷▷P PRC·ΔbΓ[×] Δ<RC·Δε ΔσΔ σΛU b ΔσJΓbUP_x**
 - **ᄇᄇᄇᄇᄇᄇᄇᄇ³_x**
www.beststart.org/resources/breastfeeding/index.html
 - **ᄇ Γσᄇσᄇᄇᄇ ᄇᄇC Pᄇᄇᄇᄇᄇᄇᄇ ᄇᄇC ᄇᄇᄇᄇᄇᄇᄇᄇ³_x**
www.beststart.org/resources/alc_reduction/index.html
 - **ᄇ ΛᄇCσᄇᄇᄇ ᄇᄇC ΓᄇULᄇ_x**
www.beststart.org/resources/tobacco/index.html
 - **Δσσᄇᄇᄇᄇ**
www.beststart.org/resources/aboriginal_health.html

60C 40P"

[illegible]
$$\Delta C \cdot \Delta \sigma \ll \rho C \cdot \Delta \alpha$$

ΓΓΠ·α ΔC·Δσ\ Δ<ΓC·Δα ατ'V^c b ΔC·bP_x αC·Δ Γ^αPb P' ΔC·Δσ\ b ΔC·bP Δ<ΓC·Δα
 P' Γ_ω ΛLΠP'ΔbΓδ'x L_PαΔ ΔC b ΔS C·Δ\ Γ<S^u ·Δ< P^r Γ^αbL_Px

[illegible]

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Development Resource Centre

2013
www.beststart.org



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180 Dundas Street West, Suite 301

Toronto, Ontario, M5G 1Z8

1-800-397-9567

www.healthnexus.ca | www.beststart.org

beststart@healthnexus.org

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