

[illegible]
$$\begin{aligned} T^{\mu}\nabla_{\nu}OLSP &\cong \nabla J^{\mu}\Gamma^{\rho}d^{\alpha}\xi'_{\rho}\epsilon_{\alpha}g^{\mu\nu'}{}^{\rho}\cong \nabla\nabla_{\nu}\odot d \\ \nabla_{\nu}\nabla^{\mu}&\geqslant 4\triangleqslant\Delta f\epsilon_{\alpha}qu\triangleqslant\Delta f^{\mu}f\rangle\geqslant 4'\cong\rangle g\geqslant\triangleleft^c_x \end{aligned}$$
$$\begin{aligned} & \mathfrak{L}u \geq \geq \Delta^{\mathfrak{N}} \triangleright f \, d \nabla v \nabla \leq \triangleright \wedge^{\mathfrak{J}} g \leq u^{\mathfrak{J}} \mathfrak{L}^{\mathfrak{J}} \mathfrak{J} \geq \mathfrak{L}^{\mathfrak{J}} \\ & -'' \triangleleft^{\mathfrak{J}} g \nabla \triangleright v \nabla \geq \cap \mathfrak{J} x \text{ if } \triangleleft^{\mathfrak{J}} \text{ OLSP } \mathfrak{J} U \cup \leq \leq^{\mathfrak{N}} \mathfrak{L} u \mathfrak{L}^{\mathfrak{J}} \\ & \mathfrak{L} u \, d \triangleright \mathfrak{L}^{\mathfrak{J}} q u \triangleleft \leq \Delta f^+ f \triangleright \geq \mathfrak{N} - \geq \nabla \nabla \sigma^{\mathfrak{J}} g, \mathfrak{L} u \mathfrak{N} \triangleright u \leq d \\ & -'' \nabla^{-\mathfrak{N}} \triangleleft g \triangleleft \Delta^{\mathfrak{J}} \Delta^{\mathfrak{J}} \mathfrak{J} \mathfrak{J} \triangleleft \geq^{\mathfrak{N}} \supset \mathfrak{L} \nabla \Delta f \mathfrak{L} u \, q u \triangleleft \leq \Delta f^+ x \\ & \mathfrak{L} u \mathfrak{N} \triangleright u \leq d -'' \nabla^{-\mathfrak{N}} \triangleleft g \triangleleft \Delta^{\mathfrak{J}} \mathfrak{J} \mathfrak{J} \mathfrak{J} \geq \Delta f \mathfrak{L} u \mathfrak{N} \triangleleft v \nabla: \end{aligned}$$

- $\neg C \geq U d \wedge J P \geq g < g < \Delta^{\circ} (\Delta f \text{ } \ell u \text{ " } < d \text{ qu } \Delta')$
- $b \nabla \nabla^{\circ} \supseteq d \text{ } \ell u \text{ " } < \Delta \nabla -^{-} \geq \triangleright \sigma^{-} \triangleright b^{n'} \geq u^{-} \cap v \nabla$
 $'u \leq J_{\alpha} \geq^{+} d \Delta \gamma < \gamma$ (COPD)
- $A \text{ } \tau^{\circ} f < \Gamma \leq^{+} \text{ " } \Delta^{\circ} \supseteq^{+} \triangleright f \leq u^{\circ} g \text{ } \cup^{\circ} \gamma \geq$



QuΔ'∩²g^∧Jρ²g Δ^∧▷⊖▷f 4 b∇ⁿ' ≠³g^∧ℓuℓ³d▷⊃
Δ'≤▷v∇ ℓu≥▷v∇≥Δ≤≤"∇Δ≤*, Δ'−≤udΔ²g ≥∇duℓ²g
ℓu≥ −"Δ²∇ⁿ▷f g∇'∩²g ℓ²∇≥_x

[illegible]

- Health811: b⁺ dΔ◀≤Δ^g 811
- ^Jq≥^ H▽≤!≤Δ◌: ◌' SmokersHelpline.ca

ontariohealth.ca/lung

