

$$\begin{aligned} & \triangleright^n \wedge C^T \cap C \text{ff} \cdot \Delta^{TT} \text{b} \nabla^e \nabla \text{ur} \supset \text{r}' > \geq / \text{r}' \parallel \nabla^{\supset} \text{r}' \text{g} \nabla' \\ & \cap \text{ur} \nabla \text{od} \cdot \text{r}' \text{ur}^{\supset} \triangleleft \text{r}' \text{b} \text{ur}^{\supset} \text{g} \triangleleft \text{f} \text{ur} \nabla^{\supset} \text{d} \triangleright \geq \triangleleft \Gamma^T, \\ & \Gamma^{\supset} \text{b} \nabla \geq \cdot \Delta^e \text{r}' \end{aligned}$$


$\nabla \text{OSLP } \text{UJ}^{\text{C}} \text{D}^{\text{n}} \text{e} \Delta / \text{r}^{\text{i}} \text{g} \nabla / \text{n} \text{U} \nabla \text{bd} \nabla \text{v} \nabla \geq$
 $\Delta \Delta \geq \Delta \text{f} \text{r}^{\text{i}} \text{q} \Delta \Delta \text{cf}^{\text{r}} \gg \geq \nabla \text{p} \text{g} \nabla \text{c}$

[illegible]

- $\alpha \models \exists x \exists y \neg \phi(x,y) \wedge \phi(x,y)$ ($\Delta f \neq \Delta d$)
- $\alpha \models \exists x \exists y \neg \phi(x,y) \wedge \phi(x,y)$ (COPD)
- $\alpha \models \exists x \exists y \neg \phi(x,y) \wedge \phi(x,y)$

[illegible][illegible]

- health811: b' dΔΔCg 811
- ^Jq≧^' "∇T'C⊖: Δ' smokershelpline.ca

ontariohealth.ca/lung

