



Δ¹L⁶βD¹β⁶β⁷Γ¹ Δ¹σ¹Δ¹Γ¹CDJ¹Γ¹
 (Δ¹L⁶βD¹β⁶β⁷Γ¹ Δ¹σ¹Δ¹Γ¹CDJ¹Γ¹ - μ Δ¹) Λ¹σ¹Γ¹CDJ¹β⁷Γ¹



NON-INSURED HEALTH BENEFITS PROGRAM

$\exists^{\circ} b \in D(\sigma^A) \quad \forall c \in D(PN^b)_M \text{ OR } \exists P \in J_{\sigma^U} \cap P \cap V(\sigma^A)$.

$\Delta \text{D}_{\text{CJN}}^{\text{C}} - \text{D}_{\text{NCJN}}^{\text{C}} = L_{\text{CL}}^{\text{CB}}$
 $e_{\text{J}}^{\text{CB}} L_{\text{CL}}^{\text{CB}} - L_{\text{CJ}}^{\text{C}} = 1$

[illegible]