

$$\begin{aligned} & \llbracket \text{Lambda } f \rrbracket \text{ } sd \text{ } \gamma \{sd' = sd'\} \text{ } sd \leq_s sd' \text{ } a \\ & = \llbracket f \rrbracket \text{ } sd' \text{ } (\text{fmap-ctx } \gamma \text{ } sd \leq_s sd' \text{ } , \text{ } a) \end{aligned}$$

$$\llbracket \text{App } f \text{ } e \rrbracket \text{ } sd \text{ } \gamma = \llbracket f \rrbracket \text{ } sd \text{ } \gamma \text{ } (\leq\text{-d } \leq\text{-refl}) \text{ } (\llbracket e \rrbracket \text{ } sd \text{ } \gamma)$$