$\Gamma \vdash \text{eval}(P) : \text{eval}(U) \Vdash \Gamma \vdash \text{trgt}(\text{eval}(P)) = P : U : P$

 $\Gamma \vdash \text{par}(R,P) : \text{par}(R_1,U) : R \vdash \Gamma \vdash \text{src}(\text{par}(R,P)) = \text{src}(R_1) \mid U : ??? : ???$

 $\Gamma \vdash \text{par}(R,P) : \text{par}(R_1,U) : R \vdash \Gamma \vdash \text{trgt}(\text{par}(R,P)) = \text{trgt}(R) \mid P : ??? : ???$