not_over_exists[12,41]

$\forall T$:Type, Q:($T \to \mathbb{P}$). $(\neg(\exists x{:}T.\ Q(x))) \iff (\forall x{:}T.\ \neg Q(x))$

ProofTree

---

http://www.nuprl.org/FDLcontent/p0_942988_/p2_3490_{not_over_exists}.html