```
not_over_exists_imp  THM

⊢  ¬(∃x:T. Q(x)) ⇒ (∀x:T. ¬Q(x))
  by RemoveGuards 0
     THEN
     SimilarTo:
     Thm*  ∀Q:(T→Prop). ¬(∃x:T. Q(x)) ⟺ (∀x:T. ¬Q(x))
     {not_over_exists}
END
```