```
one_one_corr_2_functionality_wrt_eq  THM

⊢  A = A' ⇒ B = B' ⇒ (A ∼ B) = (A' ∼ B')  by UnivCD
|
1. A : Type
2. A' : Type
3. B : Type
4. B' : Type
5. A = A'
6. B = B'
⊢  (A ∼ B) = (A' ∼ B')  by Subst: A = A' ∈ Type | B = B' ∈ Type
END
```