```
hisr_wd  THM

⊢  ∀'a,'b:S. and(all(λx:'b. isr(inr(x))),all(λy:'a. not(isr(inl(y)))))
  by Unab [‘hisr‘] THEN HN THEN StrongAuto
     THEN
     Try (Complete (Unfold ‘label‘ 0))
END
```