```
covers_pred_rel_member  THM

⊢  ∀A:ioa{i:l}(), I:Fmla, r:rel().
   r ∈ I ⇒ covers_pred(A;I) ⇒ covers_rel(A;r)
  by Unfolds ``covers_pred covers_rel`` 0 THEN Auto THEN

        Try (Fold `pred` 0 THEN Auto) THEN

       BackThruSomeHyp THEN Unfold `pred_mentions` 0

       THEN AutoInstConcl [] THEN Auto THEN Fold `pred` 0 THEN Auto
END
```