

## **int\_lt\_to\_int\_upper**<sup>9,38</sup>

$\forall i:\mathbb{Z}, A:(\{i + 1 \dots\} \rightarrow \mathbb{P}). \{\forall j:\mathbb{Z}. (i < j) \Rightarrow A(j)\} \iff \{\forall j:\{i + 1 \dots\}. A(j)\}$

ProofTree