Logical statements:
If it is a wild animal, it is dangerous. If it is dangerous, it will hurt
you. However, it is not dangerous. Therefore, it is not a wild animal.

Let's denote all the expressions:

w - it is a wild animal

d - it is dangerous

h - it will hurt you

Then the logical chain is such:
w->d
d->h
$\neg d$
Conclusion: $\neg w$

Truth table for $w \rightarrow d$:

w	d
1	1
0	1
0	0

Since the only row where $d = FALSE$ contains $w = FALSE$ this logical chain
implies $\neg w$, so the argument is valid.