## **IsPedBleeding**

This function gets the state of a player's or ped's bleeding effect.

## **Syntax**

bool isPedBleeding ( ped thePed )

**OOP Syntax** Help! I don't understand this!

Method : ped:isBleeding(...)

Variable: .bleeding

**Counterpart**: setPedBleeding

## **Required Arguments**

• thePed: The player or ped whose bleeding effect state you want to get.

## **Returns**

Returns true if the player or ped is bleeding, false otherwise.