

## Patient's own blood used to create personalized stem cells

A patient's own blood has been used to make personalised stem cells, which doctors hope will eventually be used to treat a range of diseases.

The team at the University of Cambridge says this could be one of the easiest and safest sources of stem cells. In a study, published in the journal *Stem Cells: Translational Medicine*, the cells were used to build blood vessels. However, experts cautioned that the safety of using such stem cells was still unclear.

**View the original article here: [Stem cells being made from blood](#)**