



**NATHAN SHOCK CENTERS  
OF EXCELLENCE IN THE  
BASIC BIOLOGY OF AGING**

**Peripheral Blood Cells Available through the Albert Einstein College of  
Medicine Nathan Shock Center**

<http://www.einstein.yu.edu/centers/aging/>

In an effort to improve access to human samples for aging research and to assess the needs of the research community we want to raise awareness about the availability or potential for availability of human peripheral blood cells from centenarians, offspring of centenarians, and individuals age 20 and older with and without a history of familial longevity, all of Ashkenazi Jewish background.

Cell types include: T cells, B cells, CD34+ cells, NK cells, eosinophils, monocytes, other peripheral blood cell subtypes.

If you are interested in using peripheral blood cells for a research project or would like more information, please contact Cristina Montagna or Sofiya Milman at [cristina.montagna@einstein.yu.edu](mailto:cristina.montagna@einstein.yu.edu) or [sofiya.milman@einstein.yu.edu](mailto:sofiya.milman@einstein.yu.edu).