

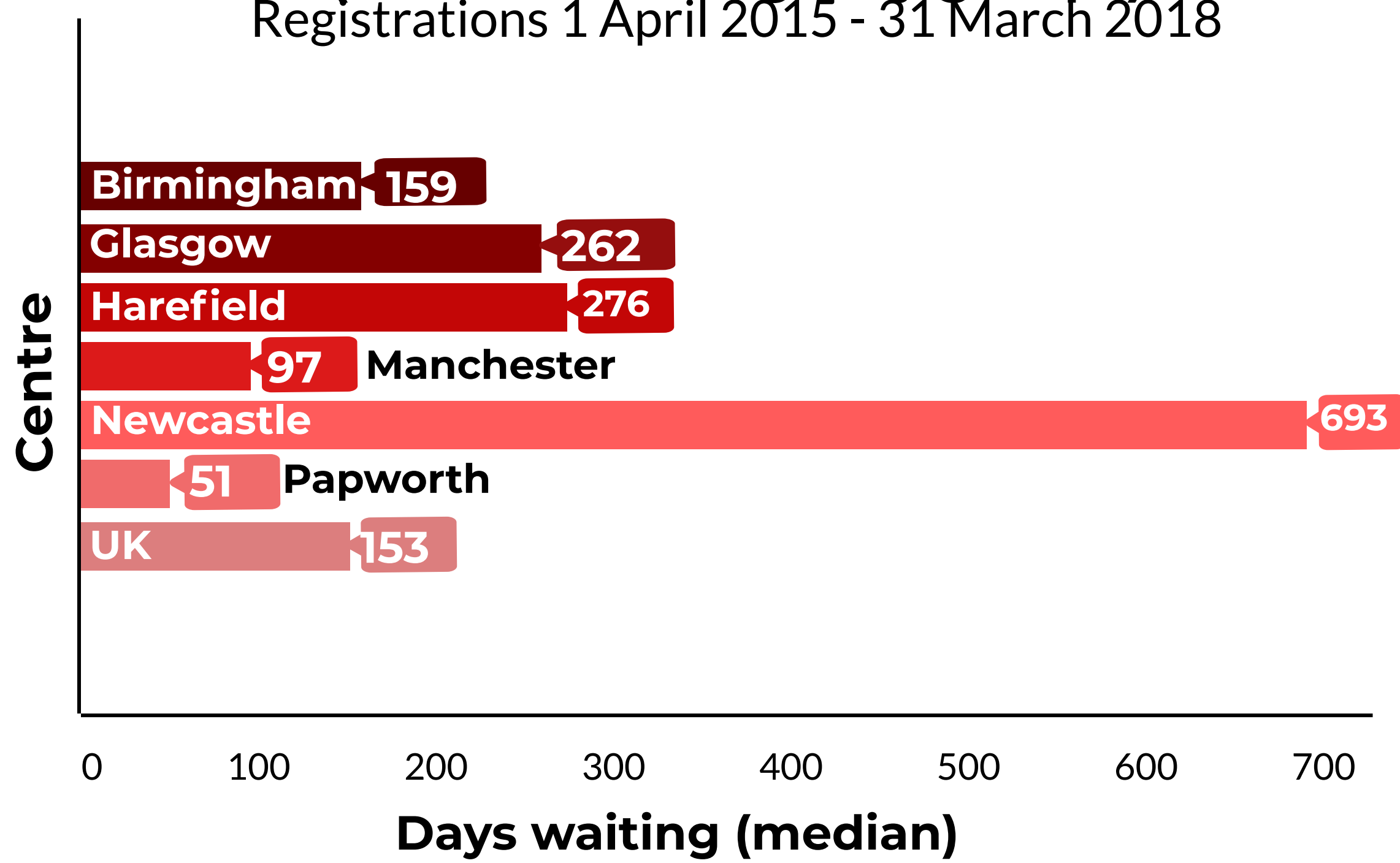


ADULT HEART TRANSPLANTS

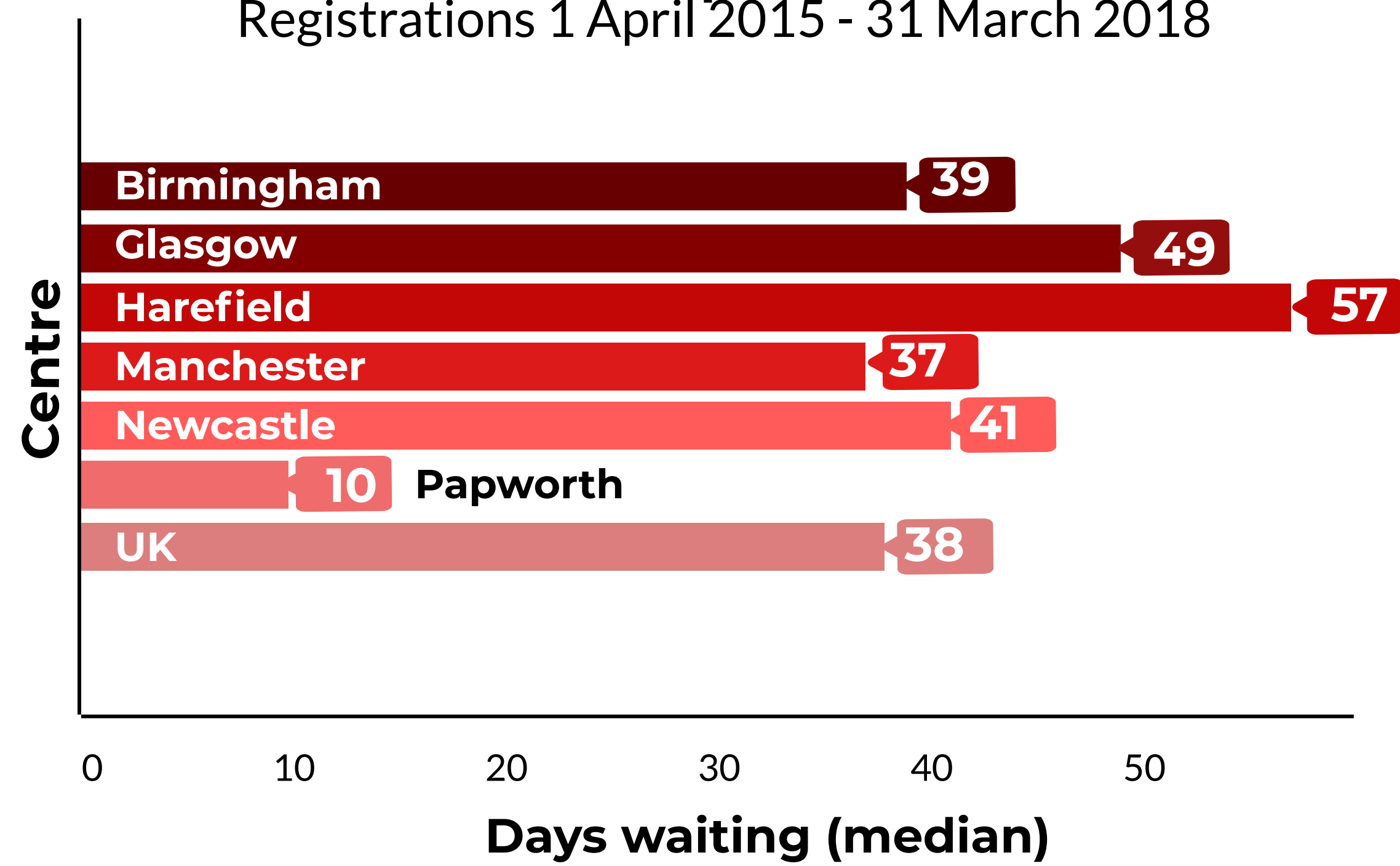


How long do people wait for a heart transplant?

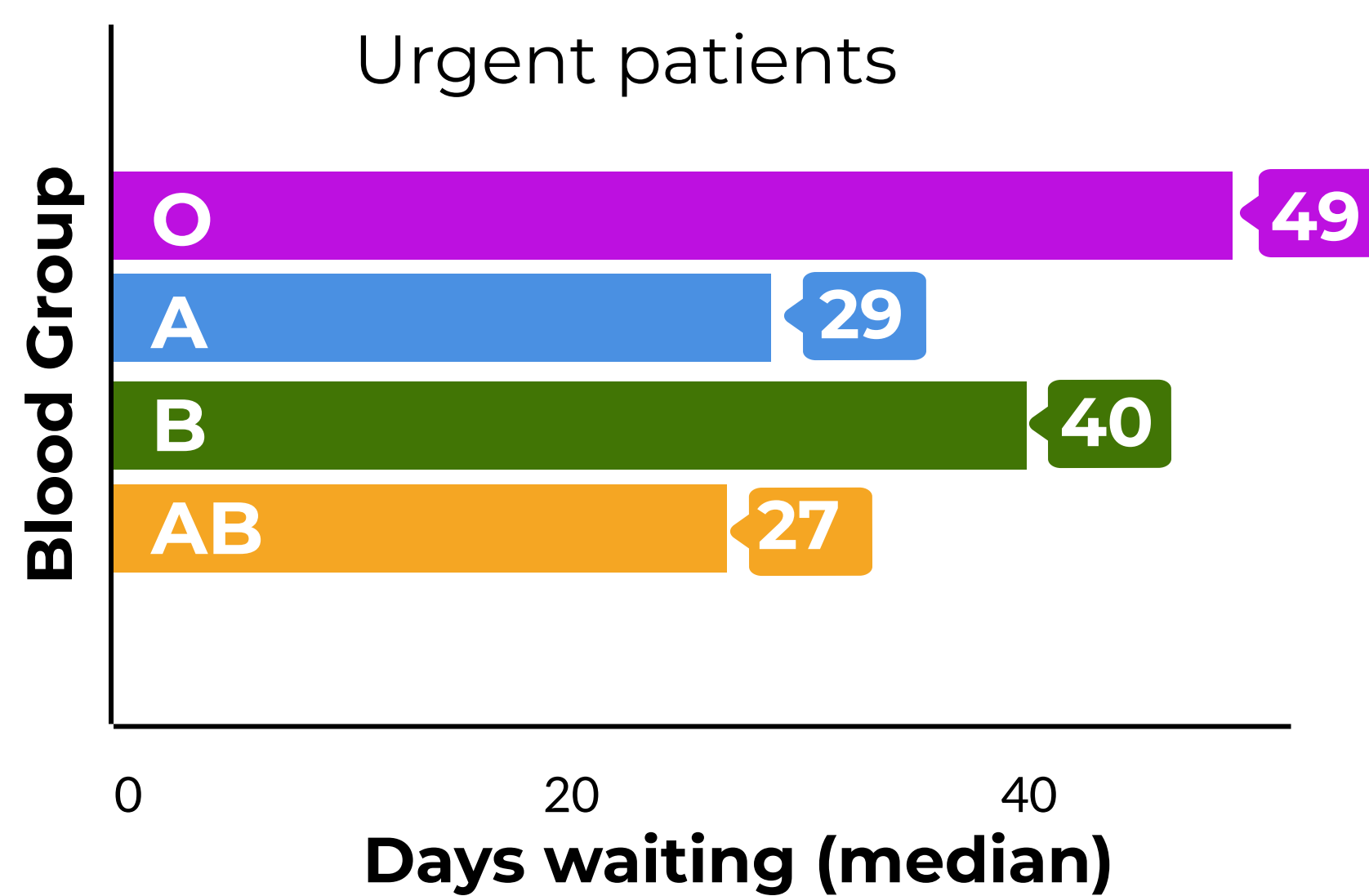
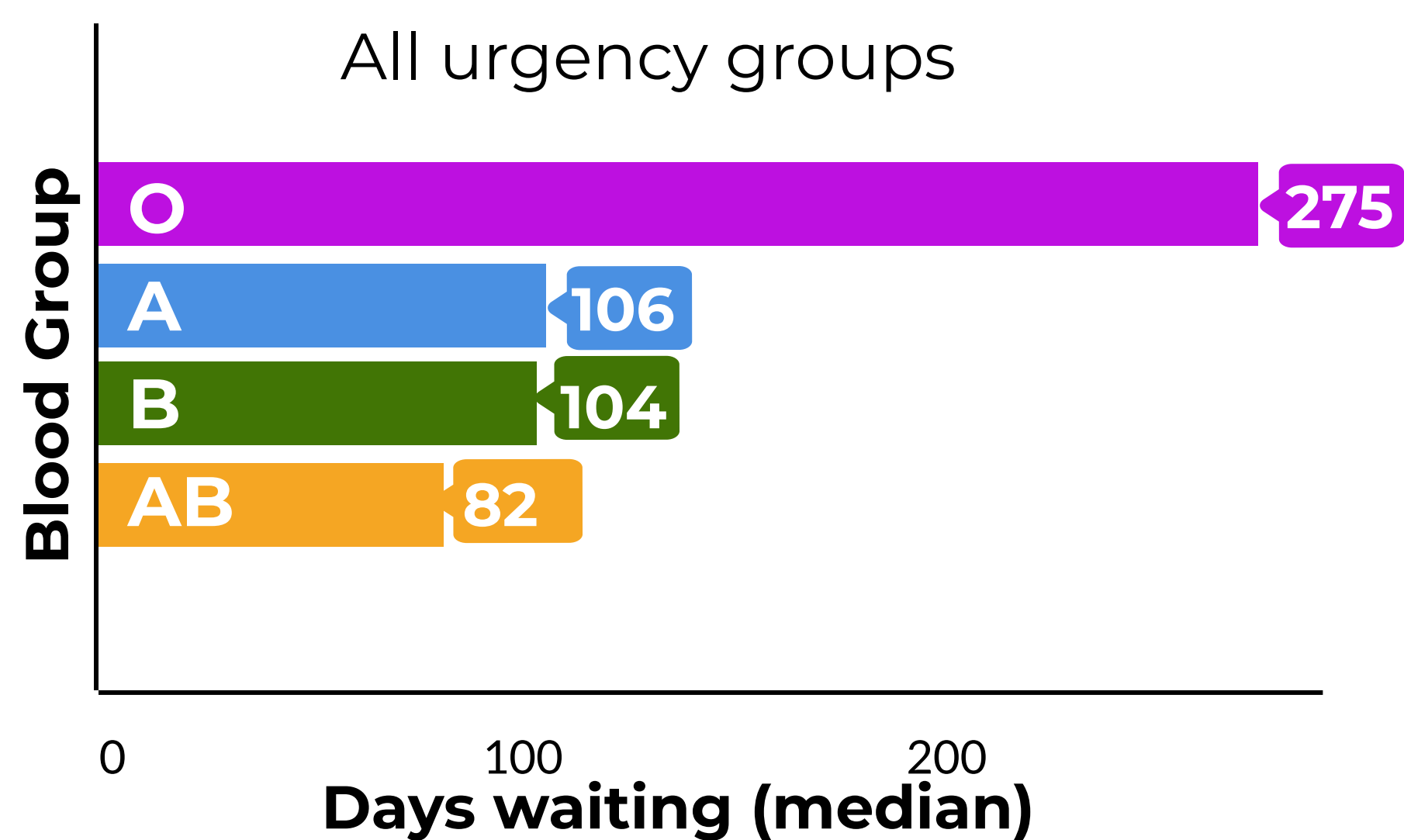
Estimated time from initial registration to transplant (considers all urgency groups)
Registrations 1 April 2015 - 31 March 2018



Estimated time from urgent registration to transplant
Registrations 1 April 2015 - 31 March 2018



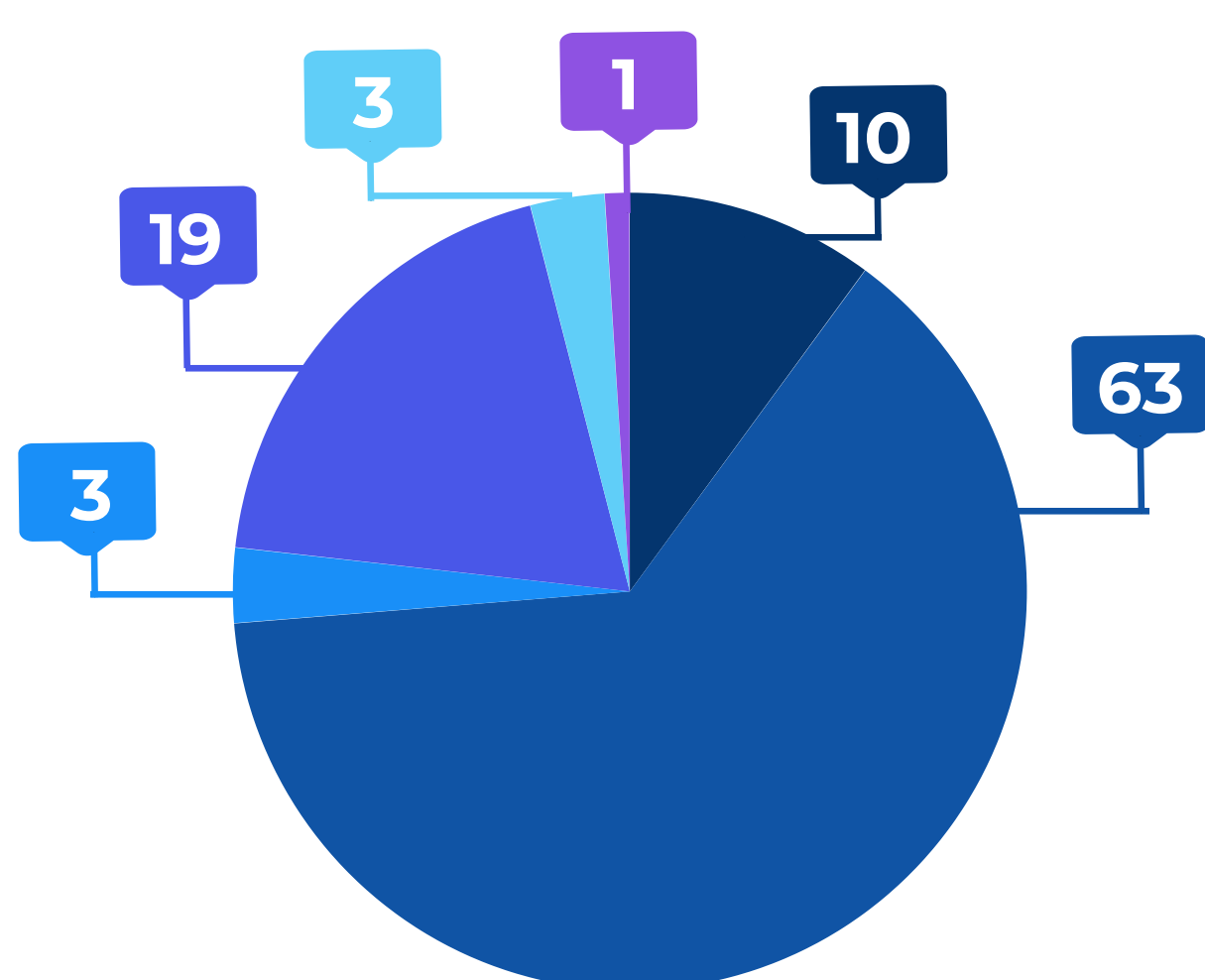
National waiting time by blood group



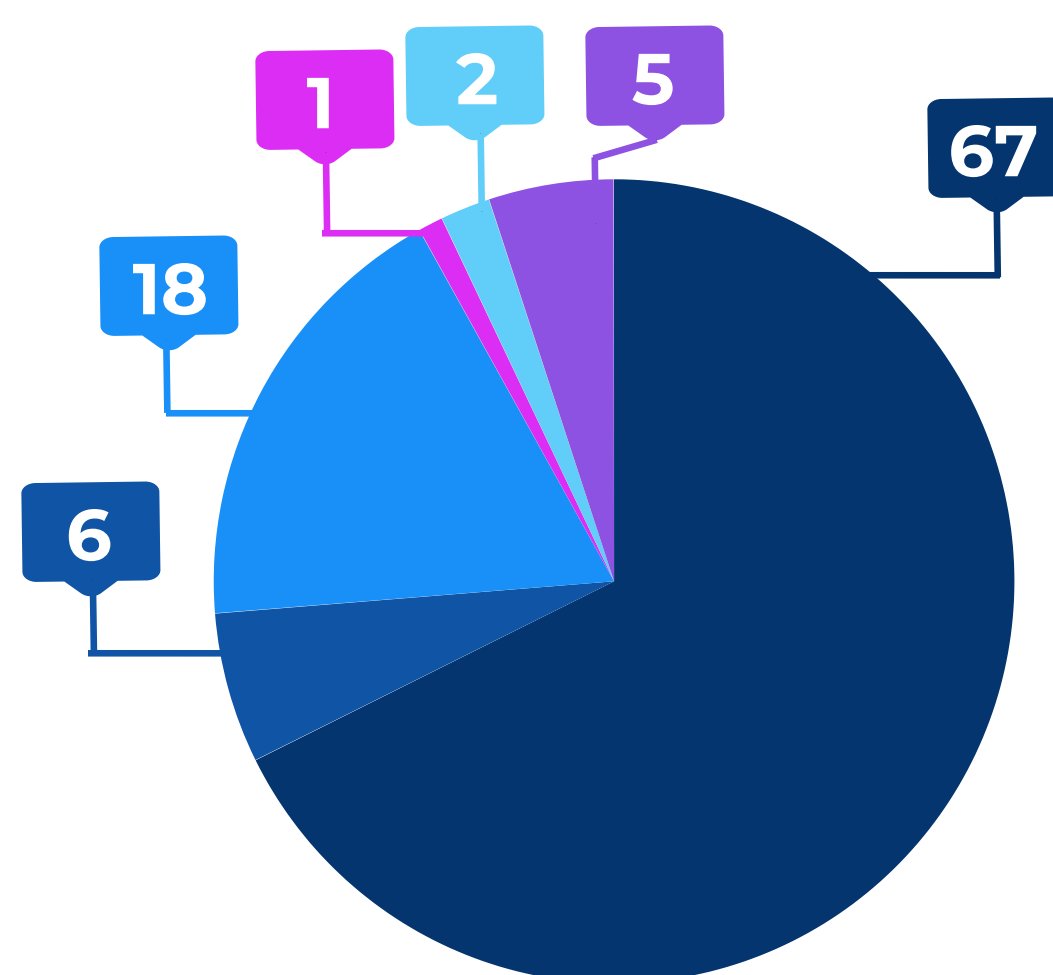
The median is a type of average and is the time when half of patients have received a transplant

Lots of things affect how long you might wait, including your blood group, presence of antibodies and the availability of the right size organs

Nationally, 6 months after going on the non-urgent list

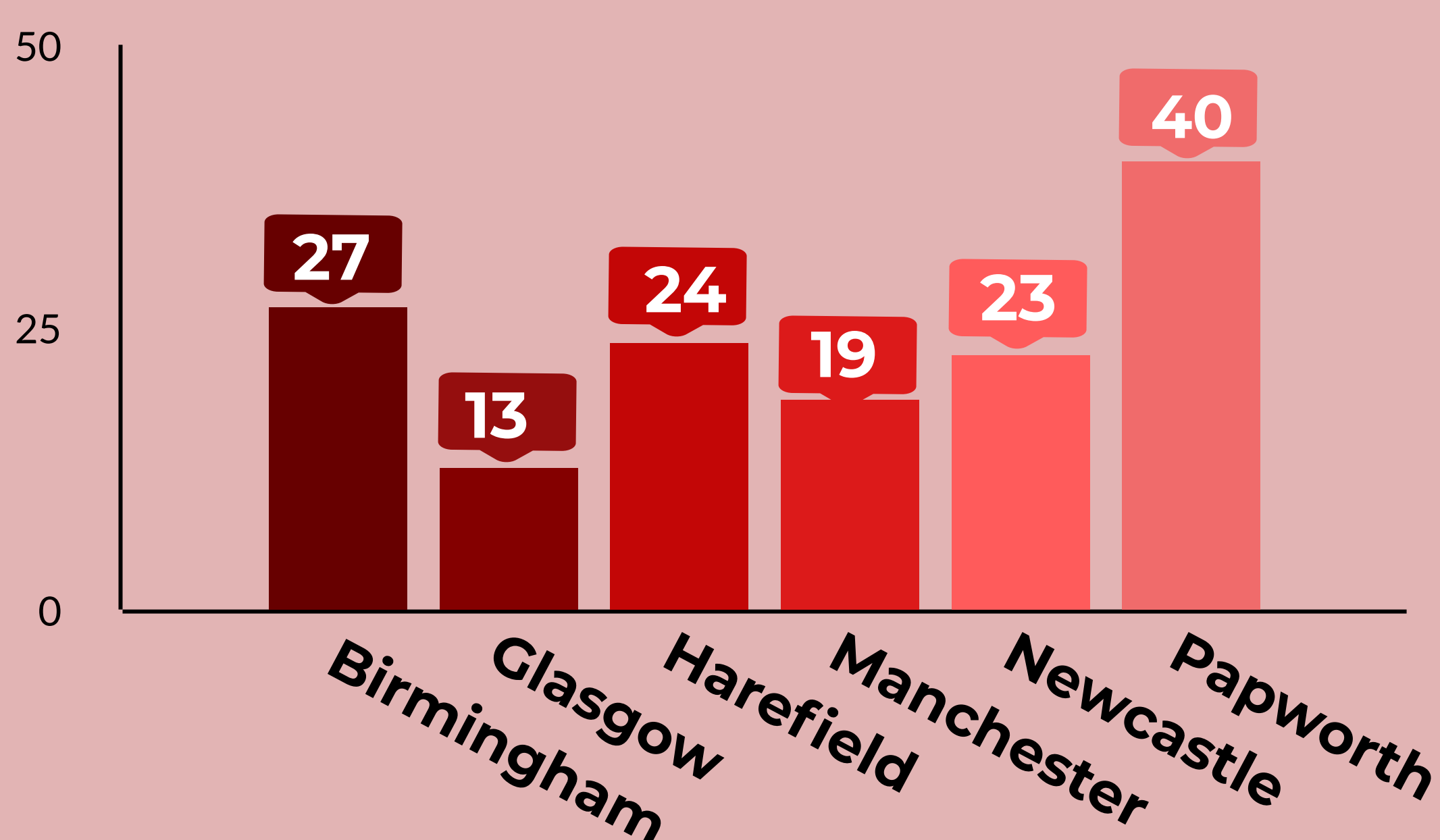


Nationally, 6 months after going on the urgent list



- % transplanted
- % still waiting
- % removed from the list
- % who became urgent
- % who became non-urgent
- % died waiting
- % who became super-urgent

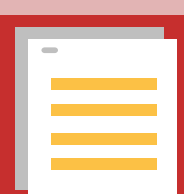
Average number of transplants per year between 1 April 2018 - 31 March 2021



What are the chances of a person surviving for one year after transplant?

On average, **84 out of 100** adult patients are alive after one year following a heart transplant

One year patient survival rate



FOR FULL DETAILS:

<https://www.odt.nhs.uk/statistics-and-reports/organ-specific-reports/>



Blood and Transplant