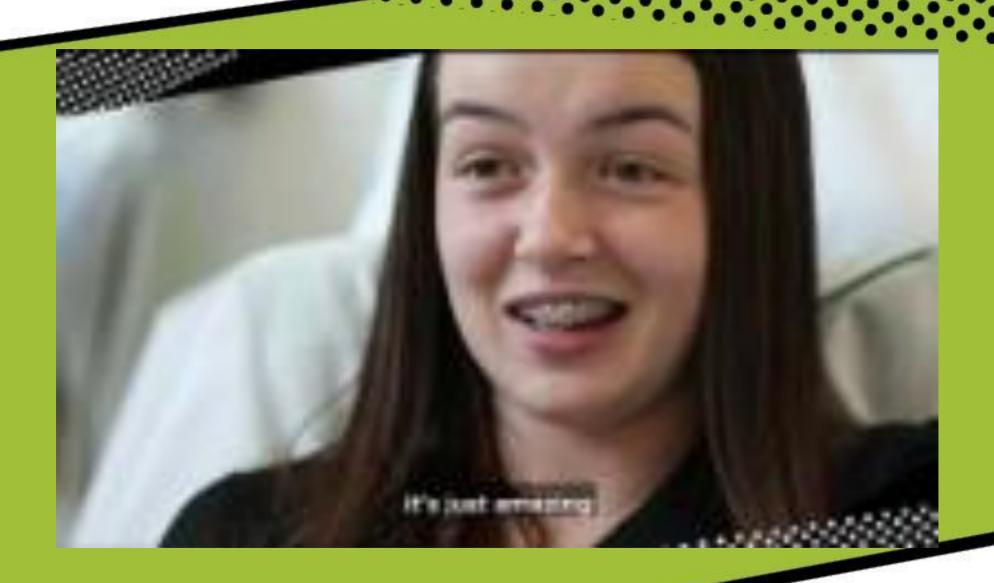
## INSTRUCTIONS

#### **FOR POWERPOINT**

- Key messages are in the 'notes' of each slide click the 'notes' toggle at the bottom of the screen if they don't show up!
- The graphics on these slides aren't editable you shouldn't need to add anything but....
- If you want to add a text box, go to 'insert', 'text box' and use the mouse to draw the box where you want on the slide
- To insert an image, go to 'insert' and 'pictures' and you can choose the photo you want to add
- If you want to insert a video file or link, go to 'insert', 'video' and choose where you'd like
  to pull the video from (eg YouTube link, file on your computer)
- You can choose whether a video plays automatically or on click click on your video in the slide. Go to 'video options' in the top ribbon and choose playback – you can adjust the settings there
- To add a new blank slide, go to 'new slide' in the top ribbon
- If you get stuck, email <u>ambassadors@anthonynolan.org</u>!







# MY STORY



## ANTHONY NOLAN



Anthony Nolan is the charity that makes lifesaving connections between people with blood cancer and incredible strangers ready to donate their stem cells.





## WHAT ARE STEM CELLS

## AND HOW DO THEY SAVE LIVES?



- Stem cells are made in the bone marrow, which is inside our bones
- These cells develop into other kinds of cells including blood cells
- Sometimes a blood cancer patient's only cure is to have a stem cell transplant

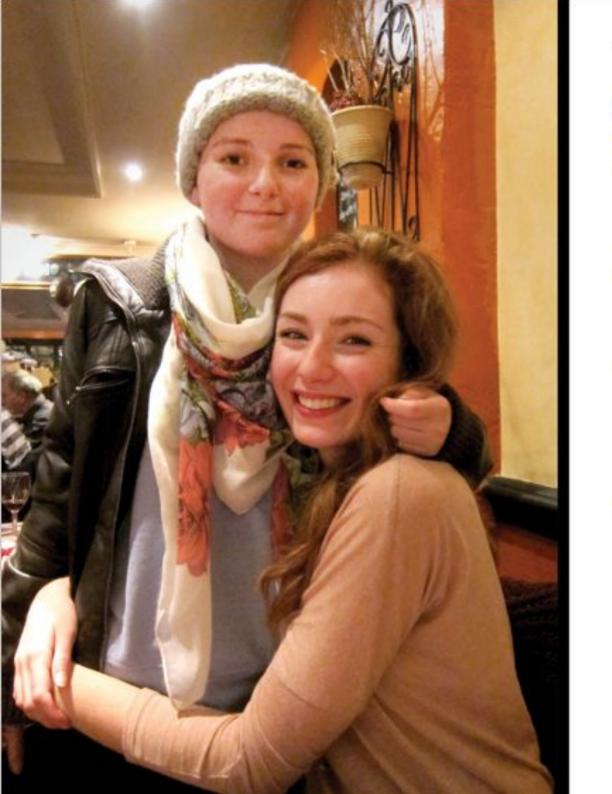






people in the UK need a stem cell transplant each year





#### WHO NEEDS STEM CELL

### **TRANSPLANTS**

- People like Beth Mickleburgh, (left) with her sister Jemma
- Beth is from Leicester and she was diagnosed with leukaemia when she was three
- At 14, she was told a stem cell transplant was her only hope





## HOW TO

# SIGN UP

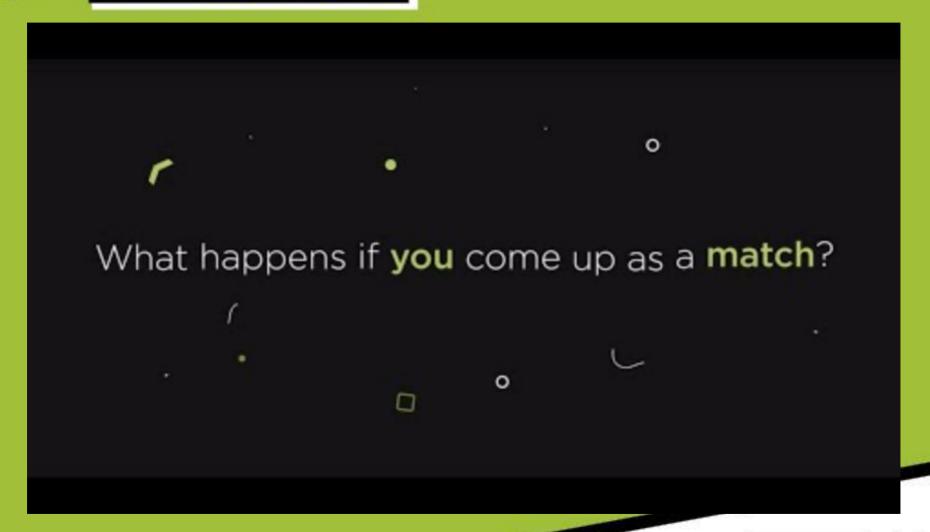
#### Think about your decision

carefully and talk to your family and friends about what you've heard today.



saving the lives of people with blood cancer











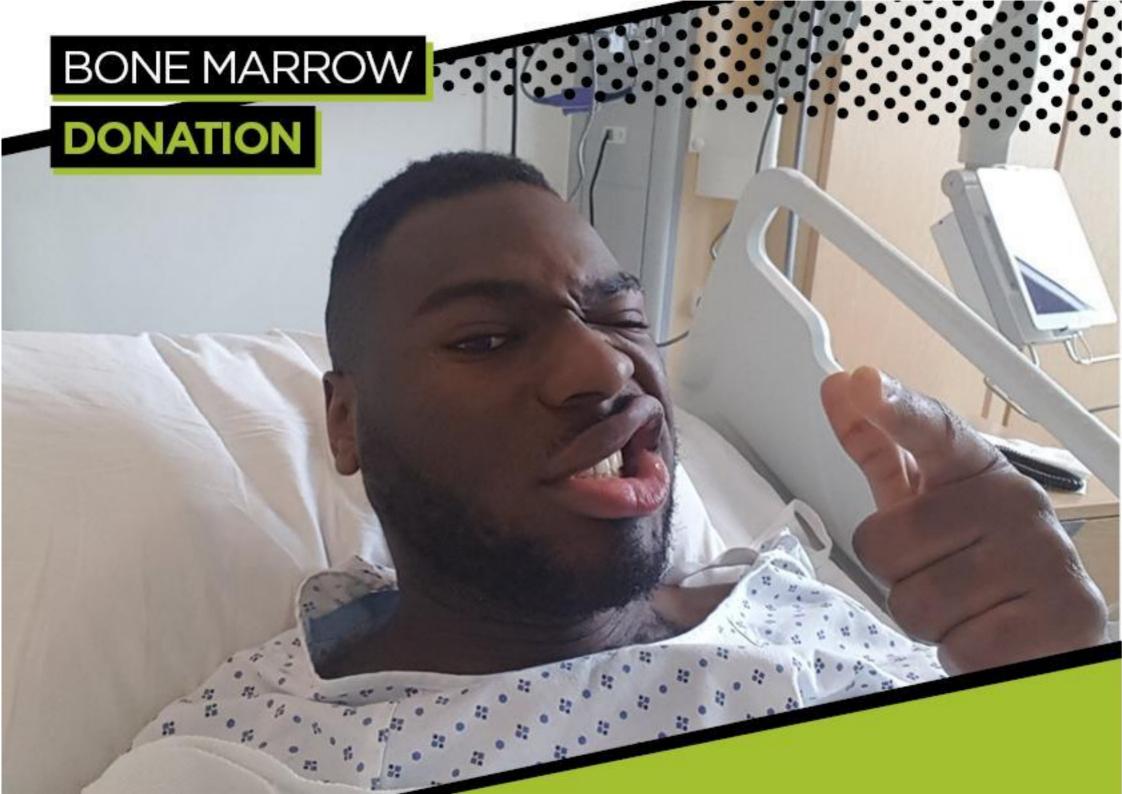
of donations are made through the bloodstream











## WHO'S

## **MADE OF**



Younger donors - give patients a better chance of survival

Donors from minority ethnic backgrounds - to help give all patients the best possible match

Young men - make up just 16% of the register but provide 55% of all donations!



