

66

Our beautiful daughter Florence was diagnosed with neuroblastoma but sadly passed away peacefully in 2017. She was just two and a half years old. Funding research is so important and that's why your support is needed.

**Carolyn Jackson** 



### How your donations can make a difference

### £2 could pay for a glass petri dish

to help researchers grow and study cells, to understand the causes of neuroblastoma.

#### £25 could buy a pack of microscope slides

enabling scientists to examine neuroblastoma cells in minute detail.

#### £100 could help pay for a DNA extraction kit

helping researchers to develop personalised treatment for children with neuroblastoma. Every year, around 100 children like Florence are diagnosed with neuroblastoma in the UK. Despite intensive treatment, it is one of the most difficult childhood cancers to treat.

At Neuroblastoma UK, we are dedicated to finding a cure for this rare and aggressive cancer. We fund research to help scientists develop new, more effective treatments for children with neuroblastoma. But we can only do this with your support.

The money you donate could help increase a child's chance of survival. Together, we can help save more young lives.



### I'm fundraising to help save young lives

Only around 50% of children with high risk neuroblastoma will survive. Your donations can help fund research into this rare childhood cancer - and save more young lives.

### Bunting

Cut out the triangles, then thread a string through the holes to build your bunting. Use a sharpened pencil to punch holes in the circles at the base of each triangle.





2

## Cake bunting

You'll need some cocktail sticks, string and glue or staples. Print out the bunting and cut around the diamond shapes. Fold them in half and glue or staple them over the string. Place them on top of your cake.







Cut around the outside of the design below. Cut out the white strip above "thank you for your support" - this is the collection slot. Glue and fold the light blue shapes. Also glue behind the first segment, which connects to the bottom segment to form the front and back of the box.





Thank you for supporting