

A YEAR OF **our** LIFESAVING SERVICE

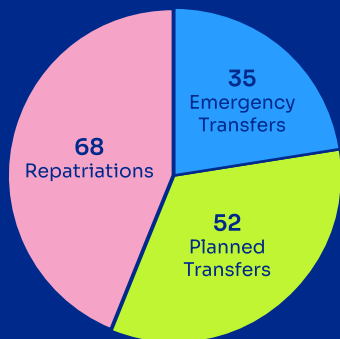


**NATIONAL
CHILDREN'S
AIR AMBULANCE**

2025 Impact Report

2025 Stats & Facts

Types of Transfers:

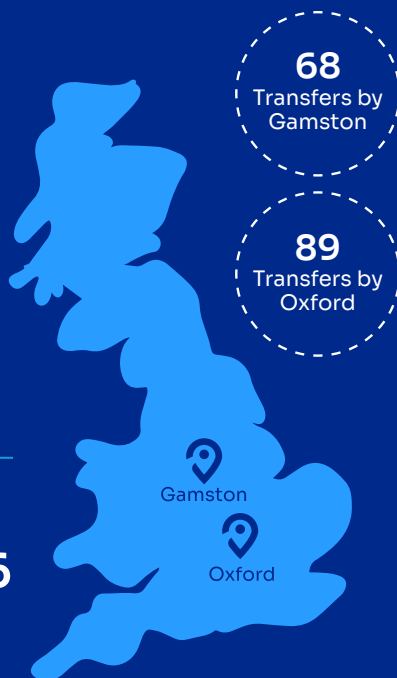


Number of:

High Dependency - 46

Intensive Care - 47

Low Dependency - 62



Key Achievements 2025:

- 1 1000th patient transfer- Leicester to Newcastle with our clinical partner Comet
- 2 Our 100th patient transfer of the year was ECMO on 22nd August.
- 3 In November, we exceeded 500 patients carried in our helicopter to date.

Impact Report 2025

The National Children's Air Ambulance is unique. Every one of our patients is a child who needs to reach the best care in the fastest time as safely as possible.

Each year – alongside our Clinical Partner Teams – we fly newborns who need urgent specialist medical expertise, or young patients whose condition has deteriorated. We fly children in need of an organ transplant. We are there for families waiting and hoping for help to arrive in time.

What makes our service extraordinary is not only the speed of our response, but the level of expertise we bring to every mission. We work in partnership with 11 specialist NHS paediatric and neonatal stabilisation and transfer teams to ensure patients receive outstanding care on board our helicopters, giving vulnerable young patients the best possible chance of survival and recovery.

The National Children's Air Ambulance is entirely funded by charitable support. Every mission flown, every innovation developed and every child helped in 2025 was made possible by people who chose to give.

Thank you for standing with our crews and with the families who rely on us. Together, we are giving children the chance to survive, to recover and to grow into the futures they deserve.



Total transfers since
we started running

1,241



Total mission
hours flown

497



Number of incubator
transfers completed

48



ECMO transfers
completed

**4 ECMO
transfers**



Most visited receiving
hopsital - London,
Great Ormond Street

38 times



Total time saved by
travelling by air

646 hours