

References

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Protecting your baby's Future Health

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As a rich source of stem cells unique to your baby, your baby's umbilical cord may one day prove a lifesaver.

Used routinely in transplant medicine for treating leukaemias and other blood disorders, cord blood stem cells now form part of standard therapy for over 85 diseases. Furthermore, cord tissue stem cells have been proven to renew and restore a variety of tissue types which could make them invaluable to regenerative therapies for strokes, diabetes, heart disease and many more.

Since the first cord blood transplant in 1988, we have witnessed extraordinary developments in medical science. With over 30,000¹ cord blood transplants performed worldwide and over 300 clinical trials underway, the possibility of stem cell treatment is fast becoming reality. In fact, the chance of benefiting from stem cell treatment has accelerated to just 1 in 200² for transplant medicine and as high as 1 in 3³ for regenerative therapies.



Over 90,000 families worldwide have entrusted Future Health Biobank with their cord blood and cord tissue, and here's why:

- Largest bank in the UK with more samples than the rest combined**
We have processed and stored more samples than all other UK stem cell banks combined. With over 90,000 samples from 54 countries, you can be confident that your baby's stem cells will be looked after by the most practised hands.
- The most accredited bank in the UK**
We are certified and licensed by more regulators than any other UK stem cell bank. With a full HTA license, Swissmedic license, MHRA accreditation and ISO 9001 certification, you can rest assured your baby's stem cells are cared for by the most approved bank with the highest possible standards. We are also the only bank to have been awarded the prestigious Queen's Award for Enterprise.
- The only bank in the UK with two laboratories**
We are the only UK family stem cell bank to own and operate two laboratories over two separate geographic locations. Owning a secondary facility means we are still able to process, test and store your baby's stem cells in the event of a problem at our primary facility. By choosing FHBB, you have the peace of mind that we have this backup of a second laboratory in the event of a problem.

Interested to find out more?

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