Small amounts of funding make a significant and sustainable difference!

£10

Will provide effective pain relief for four children for a week in Malawi.

£25

Will fund reagents used in the diagnosis of 10 children in Bangladesh.

Will provide life-saving chemotherapy drugs for one child in Ghana.

£150

Will fund materials used in a child cancer awareness campaign in the Philippines.

£400

Will fund a specialist child cancer nurse for a month in Colombia.

£2,000

Will fund a week long twinning visit to Cameroon by a doctor from South Africa to provide training and treatment.

Through an Angel's Cyes

April 27, 2012 © 1:00-4:00 PM NCCC Mail Activity Center Matina, Davoo City

There are many ways to support our work. Whether you want to get active with us at one of our events, hold your own fundraiser, volunteer with us or support us financially

with a donation or regular gift, please contact our fundraising team, or alternatively visit our website. fundraising@worldchildcancer.org T: 020 3176 7891

We rely on the generosity of many organisations, individuals and companies who support our work. Without their help we would be unable to continue our work and are very grateful to them all.

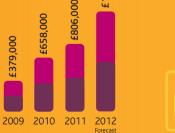
Sources of 2011 Donations Income

- Parent Support Groups (ICCCPO) £90,000
- Challenge Events £85,000
- Charitable Trusts & Foundations £73,000
- Corporate £42,000
- Regular Donors £40,000
- Community Fundraising £40,000
- Statutory £18,000
- Miscellaneous £12,000

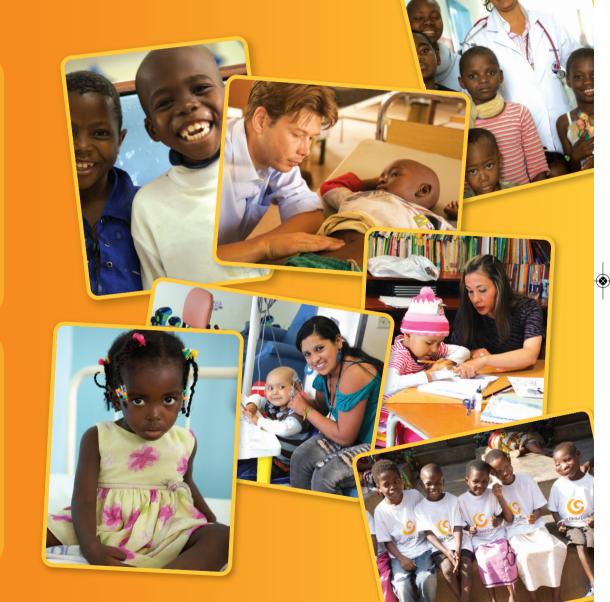
Our work benefits from the voluntary medical aid provided by doctors, nurses and pharmacists from twinning hospitals in developed countries who donate their time and expertise for free.

Total Income Including Voluntary Medical Aid

- Donations Income
- Voluntary Medical Aid Income



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www.worldchildcancer.org

World Child Cancer





For any parent, having a child diagnosed with cancer is one of the worst things imaginable. Sadly for many parents in low and middle income countries the diagnosis is made worse as survival rates are far lower than they should be.

Whilst in high income countries, survival rates for child cancers are around 80%, in some low income countries, they can be as low as 10%. Quite simply, children are dying because of the knowledge gap between rich and poor countries. Worse still, many are dying without any effective pain relief.

It is estimated that at least 100,000 children die unnecessarily every year from curable cancers because of a lack of diagnosis and basic treatment – all of them in low and middle income countries. Yet with generic drugs and relatively simple medical procedures the majority of them can be saved.

Our Vision is to see a world where every child with cancer has access to the best possible treatment and care.

World Child Cancer improves cancer diagnosis, treatment and care for some of the world's poorest children.

We do this by creating twinning partnerships linking hospitals and parent support groups between developed and developing countries. These partnerships create a two-way transfer of expertise and skills to develop locally appropriate and affordable solutions to the problem of child cancer.

We facilitate the creation of these partnerships and provide funding over five years to:

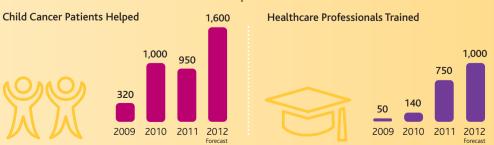
- Improve access to treatment and care.
- Increase survival rates.
- Optimise the provision of palliative care.
- Raise awareness about child cancer and its curability.
- Develop long-term sustainability.

We provide funding to support the twinning partnership including drugs, training and mentoring programmes, salaries, improvements to facilities, awareness campaigns and family support.





World Child Cancer was established in 2007. The charity has increased its annual income year on year since its creation allowing us to develop more projects, help more children and train more healthcare professionals.



Using the expertise of our twinning partners and additional charitable funding, we can significantly increase survival rates for children diagnosed with cancer in low and middle income countries.

Comparing Survival Rates for Diagnosed Children



10% 30% 80%

Low Income Countries Middle Income Countries

High Income Countries

