

Acute Lymphoblastic Leukemia	Degenerative Laminopathy	Neuroblastoma
Acute Myeloid Leukemia	Diffuse Pontine Glioma	Neurocutaneous*
Acyanotic Congenital Heart Disease	Duchenne Muscular Dystrophy	Neurofibromatosis Type 1*
Adrenocortical Carcinoma	Ectomesenchymoma Ependymomas	Neuropathies (acquired and inherited)
Adrenoleukodystrophy(ALD)	Epileptic Encephalopathies	Non-Hodgkin's Lymphoma
Alagille Syndrome	Ewing Sarcoma	Osteogenic Sarcoma
Alexander Disease	Fanconi's Anemia	Osteopetrosis
Alpha-1 Antitrypsin	Fibrodysplasia Ossificans Progressiva	Ovarian Cancer
Anaplastic Dysgerminoma	Fibrosarcoma	Paraganglioma*
Anti-Coagulation	Genetic conditions, esp Trisomy 21	Parotid Tumors
Aortic arch abnormalities associated with cardiac lesions	Germ Cell Tumor	Pelvis Plasmacytoma
Aortic Valve Replacement Requiring	Germinoma	Peripheral T-Cell Lymphoma
Aplastic Anemia	Giant Cell Astrocytoma	Pineoblastoma
Astrocytic Tumors	Glanzmann's Thrombasthenia	Poly/ Dermatomyositis
Astrocytoma	Glioblastoma	Polyarthritis
Ataxias Spinocerebellar	Gliomas Hemangioblastoma	Polycystic Kidneys*
Autoimmune Hepatitis	Glutaric Aciduria Type 1 (GA1)	Portal Hypertension (cirrhotic and non-cirrhotic)
B Cell Lymphoma	Haemolytic Anaemia*	Posterior Fossa Tumor
Bardet Biedl Syndrome*	Haemophilia with intracranial bleed	Progressive Neuromuscular Scoliosis
Batten's Disease	Heart Transplant	Primitive Neuroectodermal Tumors
Behcet's Disease*	Hepatoblastoma	Prolonged QT Syndrome
Bernard-Soulier Syndrome	Histiocytosis	Protein S Deficiency*
Biliary Atresia	HIV(CD4CountBelow200)	Pseudoaneurysm Ventricle Dysfunction*
Bone Marrow Transplant	Hodgkin's Lymphoma	Pulmonary Blastoma
Bowel Cancer	Hutchinson-Gilford Progeria Syndrome	Pulmonary Hemosiderosis*
Brain Tumor	Hypogammaglobulinemia	Pulmonary Hypertension
Bronchiectasis	Inborn Errors of Metabolism	Rectal Tumors
Bronchiolitis Obliterans	Inflammatory Bowel Disease	Red Cell Aplasia
Burton's Agammaglobulinemia	Inoperable Cardiac patients	Renal Transplant
Burkitt's Lymphoma	Inoperable Patent Ductus Arteriosus (PDA)*	Resistant Juvenile Dermatomyositis
Cancer of the Bladder	Inoperable Congenital Heart Defect	Respiratory Papillomatosis*
Cancer of the Kidney	ITP with intracranial bleed	Retinoblastoma
Cancer of the Rectum	Juvenile Huntington Disease	Rett Syndrome
Carcinoma Nasopharynx	Juvenile Idiopathic Arthritis (JIA)	Rhabdomyosarcoma
Cardiomyopathy	Kaposi's Sarcoma	Rheumatic Heart Disease with valve replacement
CCTGA (Congenitally Corrected Transposition of the great Arteries with a VSD)	Kyphoscoliosis*	Rosai Dorfman Disease*
Central Nervous System Tumor Chondrosarcoma	Leiomyosarcoma	Sarcoma
Choriocarcinoma	Leukemia	Sickle Cell Anemia
Choroids Plexus Carcinoma	Leukodystrophy	Spina Bifida*
Chronic Liver Disease	Liver Cancer	Spinal Muscular Atrophy
Chronic Lung Disease	Liver Transplant	Spinal Tumor
Chronis Myeloid Leukemia	Lucas Marfan Syndrome*	Spinocerebellar Ataxia
Cirrhosis	Lupus Erythematosus	Symptomatic Aortic Stenosis
CNPD Chronis Progressive Neurological Disease	Lymphoma	Systemic Lupus Erythematosus (SLE)
Chronic Renal Failure	Macrophage activating Syndrome*	T-Cell Lymphoma
Cellar Cell Sarcoma	Malignant Rhabdoid Tumor of the Kidney	Takayasu Arteritis
Colon Cancer	Marfan Syndrome*	Testicular Cancer
Common Variable Immunodeficiency*	MDR & XDR TB	Takayasu Arteritis
Complicated Post Operative Cardiac	Medulloepithelioma*	Testicular Cancer
Composite Ganglioneuroblastoma	Medulloblastoma	Tetralogy of Fallot
Congenital Lobar Emphysema*	Melanoma	Thalamic & Basal Ganglia Tumors
Congenital Muscular Dystrophy	Metachromatic Leukodystrophy	Thymoma
Congenital Myopathy	MND (Motor Neuron Disease)	Thyroid Cancer
Constrictive Pericarditis	Moyamoya Disease	Tricuspid Atresia
Cor Pulmonale	Mucopolysaccharidoses	Truncus Arteriosus
Craniopharyngioma	Multifocal Osteomyelitis*	Univentricular Heart
Crescentic Glomeronephritis*	Multiple Organ Dysfunction Syndrome	Uterine Cancer
Cystic Fibrosis	Nasopharyngeal Carcinoma	Wilms Tumor
Dandy-Walker Syndrome	Nephroblastoma	Wiskott Aldrich Syndrome
	Nephrotic Syndrome	Zollinger-Ellison Syndrome with a genetic metabolic disorder

(*) means with motivation from Doctor



reach for a dream

At Reach For A Dream, everyday is spent working with children between the ages of 3 to 18 who are fighting life-threatening illnesses. We strive to fulfil the dreams of these children all across South Africa, who have been diagnosed with illnesses such as: Cancer, Cystic Fibrosis, Heart Conditions and Chronic Renal Failure, to name a few.

Our organization believes in inspiring hope and fulfilling dreams. Childhood should be the most magical phase of one's life.

For children who have been diagnosed with a life-threatening illness, the magic is easily lost. Reach For A Dream tries to alleviate some of the emotional, physical and financial strain of dealing with their illness by creating magical moments that last a lifetime.

"The power of a dream is the faith in things unseen. It is the courage to embrace your fear, no matter where you are, to reach your star and to realize the power of your dreams..."

If your child suffers from an illness on our list, why not let us spread the Reach For A Dream magic! Kindly complete the details below and email your form to us. Someone from our office will make contact with you

Name of child:	
Date of birth:	
Illness:	
Name of parents:	
Address:	
Contact numbers:	Mother: Father: Home:
Name of Doctor:	
Doctor contact number:	
Name of hospital:	
I hereby request Reach For A Dream to involve my child in their programs	
Signed:	Date:

