



Icing Smiles, Inc. Medical Eligibility Form

Parent/Guardian: If you have not completed the online application, please do so at www.IcingSmiles.org. This step is required to initiate the request for a cake and can **ONLY** be done by the parent/guardian.

Medical Child's Name: _____ DOB: ____/____/____

Parent/Guardian Name: _____ Phone Number: _____

Parent/Guardian Email: _____ Family ID: _____

TO BE COMPLETED BY THE SPECIALIST PHYSICIAN:

<input type="checkbox"/>	The patient is eligible based on a medical condition AND is within 2 years of active treatment.	<p>The child is afflicted with a life-threatening or life-altering medical condition of a progressive, degenerative, or malignant nature as outlined on our Eligibility Criteria Sheets AND is within 2 years of active treatment. <i>*Active treatment is defined by the period when a patient is undergoing aggressive, direct interventions to treat a specific condition, and the patient is not considered stable or in maintenance.</i></p> <p>MD: Please initial the patient's condition on the Eligibility Criteria Sheets attached. No alterations can be made to the Eligibility Criteria.</p> <p>Date of last active treatment/surgery/transplant for condition selected: _____</p>
<input type="checkbox"/>	The patient is eligible based on hospitalizations.	<p>The child required frequent or extended hospitalizations within the last 12 months. {30 days or longer OR more than 6 hospitalizations}</p> <p>Please provide dates: _____</p>
<input type="checkbox"/>	<p>The patient has a condition NOT listed on the Eligibility Criteria Sheet AND is within 2 years of active treatment.</p> <p>Disclaimer: Icing Smiles, Inc. and its leadership reserve the discretion to approve or deny any request for diagnoses not specifically listed in the Eligibility Criteria Sheets.</p>	<p>The child is afflicted with a life-threatening or life-altering medical condition of a progressive, degenerative, or malignant nature that is NOT outlined on the sheets; AND is within 2 years of *active treatment as explained above; AND meets one of the following principles for determining critical illness conditions:</p> <ul style="list-style-type: none"><input type="checkbox"/> Any child whose medical diagnosis requires high-risk therapy to survive.<input type="checkbox"/> Any child who is dependent on life-saving technology to survive.<input type="checkbox"/> Any child who is a high risk of death that is not covered by other criteria on the Eligibility Criteria Sheets. <p>Diagnosis: _____</p> <p>Date of last active treatment/surgery/transplant for diagnosis: _____</p>
<input type="checkbox"/>	The patient is NOT eligible.	<p>Please return the form directly to Icing Smiles.</p>

URGENT REQUEST ONLY:

The child is in hospice or on palliative care. _____ **initials** *The child will be inpatient on their birthday.* _____ **initials**

Physician's Name: _____ Phone: _____

Hospital Affiliation: _____ Specialty: _____

Physician's Email Address: _____

***All fields must be completed - incomplete or incorrect information will not be processed/accepted.**

REQUIRED: Office Stamp or Patient Label in the box. If you do not have either, please send the form via fax with a fax cover sheet that includes the patient's name and DOB.

X _____

Signature of Specialist Physician

Date

Phone: 561-593-8314

Email: IcingSmiles@IcingSmiles.org

Fax: 866-724-9389

Icing Smiles, Inc. Medical Eligibility Form- Eligibility Criteria Sheet

Icing Smiles defines active treatment as the period when a patient is undergoing aggressive, direct interventions to treat a specific condition, and the patient is not considered stable or in maintenance. Routine procedures, surgeries, and/or frequent office visits do not meet these criteria.

MD: Please initial the patient's condition on the Eligibility Criteria Sheets below. No alterations can be made to the Eligibility Criteria.

Specialty:	Initials:	Qualified Conditions:
Rheumatology		Antiphospholipid syndrome with recurrent thrombosis/active disease
		Chronic Infantile Neurological Cutaneous and Articular (CINCA) syndrome
		Chronic vasculitis (one of the following types): <input type="checkbox"/> Eosinophilic granulomatosis with polyangiitis <input type="checkbox"/> Granulomatosis <input type="checkbox"/> Microscopic polyangiitis <input type="checkbox"/> Polyangiitis <input type="checkbox"/> Polyarteritis nodosa <input type="checkbox"/> Takayasu arteritis
		Juvenile dermatomyositis with any end-organ involvement, calcinosis or otherwise recalcitrant (
		Mixed connective tissue disease with end-organ involvement
		Neonatal onset multisystem inflammatory disease (NOMID)
		Polychondritis resulting in end-organ damage
		Progressive systemic sclerosis
		Systemic lupus erythematosus stage 3 or greater nephritis or other severe end-organ complications
		Childhood interstitial lung disease from surfactant protein deficiencies with clinical respiratory manifestations
Pulmonary		Chronic respiratory failure requiring ventilator support – CPAP/BiPAP (excluding OSA)
		Chronic ventilator dependence
		Cystic fibrosis only with an additional qualifying medical condition
		Lung transplant within the last 2 years
		Moderate-severe lung disease secondary to chemotherapy and radiation
		Placement on the lung transplant list
		Pulmonary fibrosis
		Pulmonary lymphangiectasia
		Tracheostomy placement
Oncology		Bone marrow/stem cell transplant within the 2 years of active treatment
		Cancer of the following nature: <input type="checkbox"/> ALL <input type="checkbox"/> AML <input type="checkbox"/> Central Nervous System (CNS) Germ Cell <input type="checkbox"/> Ewing Sarcoma <input type="checkbox"/> Hepatoblastoma <input type="checkbox"/> Hodgkin Lymphoma <input type="checkbox"/> Neuroblastoma <input type="checkbox"/> Osteosarcoma <input type="checkbox"/> Brain Tumors <input type="checkbox"/> Retinoblastoma <input type="checkbox"/> Thyroid Cancer <input type="checkbox"/> Wilms Tumor within the 2 years of active treatment
		Tumors not listed requiring chemotherapy, radiation, or more than one major surgery, associated with extensive complications within the 2 years of active treatment
		Malignant neoplasms and neoplasms of unspecified or uncertain behavior not listed within the 2 years of active treatment
Neurology		Alpers disease
		Batten disease
		Congenital neuromuscular disease of the following with progressive loss of motor function in children who are symptomatic and currently experiencing respiratory and/or cardiac complications: <input type="checkbox"/> Muscular Dystrophy <input type="checkbox"/> Cerebral Palsy <input type="checkbox"/> Congenital Myopathy <input type="checkbox"/> Myotonic Dystrophy
		Epilepsy: uncontrolled seizures only
		Huntington's disease, symptomatic
		Leigh syndrome with MRI changes
		Lennox-Gastaut syndrome
		Leukodystrophy within ongoing progressive complications
		Moyamoya disease
		Neurodegenerative disease with MRI findings of progression
		Neuronal brain iron accumulation (NBIA)
		Progressive cerebrovascular disease (e.g., stroke) with ongoing life-threatening complications
		Riley-Day
		Rett syndrome
		Tuberous sclerosis, involving the brain or spinal cord
The following are NOT eligible, unless accompanied by complications that meet other criteria: Autism; Mental health conditions; Global developmental delay; ADD/ADHD; Spina Bifida		
Nephrology		Atypical hemolytic uremic syndrome treated with chronic anticomplement therapy in order to remain in remission
		Chronic kidney disease (stage 3 or greater) with multiple (3+) acute illnesses/exacerbations in the last year requiring hospitalization
		Dialysis-dependent renal disease
		Kidney transplant within the last 2 years
		Listed for kidney transplant

Immunology and Infectious Disease		Bone marrow transplant within the last 2 years
		Bruton's agammaglobulinemia
		Chronic granulomatous disease
		Primary immunodeficiencies with one of the following: <input type="checkbox"/> Requiring lifelong treatment with a significantly shortened life expectancy (within the childhood period) <input type="checkbox"/> Resulting in frequent unplanned hospitalizations where infection is not well controlled
		Severe combined immunodeficiency disease (SCID) with active disease
		Wiskott-Alrich syndrome with active disease
Hematology		Bone marrow (BMT) or stem cell transplant within the last 2 years
		Hemophagocytic lymphohistiocytosis
		Severe aplastic anemia
		Wiskott-Aldrich syndrome with active disease
		Severe congenital or acquired bleeding/blood cell disorders with at least one of the following : <input type="checkbox"/> Hemorrhage in vital organs resulting in significant morbidity (e.g., intracranial hemorrhage with neurodeficits, organ injury requiring intensive supportive care, etc.) <input type="checkbox"/> Serious complications resulting from transfusion therapy (e.g., iron overload with end-organ damage) <input type="checkbox"/> Severe hemophilia with poor response to therapy, resulting in repeated life-threatening bleeding episodes in the past 12 months
		Sickle cell disease or beta thalassemia with at least one of the following severe or chronic complications : <input type="checkbox"/> End-organ damage requiring additional supportive measures <input type="checkbox"/> History of acute chest syndrome requiring unplanned hospital admission <input type="checkbox"/> History of splenic sequestration/splenectomy <input type="checkbox"/> History of stroke or severe cerebrovascular disease <input type="checkbox"/> Necessary, regular transfusions/transfusion dependent disease <input type="checkbox"/> Repeated severe pain crises requiring unplanned hospital admission or ambulatory management
Genetic Disorders		Chromosomal abnormalities of the following associated life-threatening complications: <input type="checkbox"/> Trisomy 13/Patau Syndrome <input type="checkbox"/> Trisomy 18/Edwards Syndrome <input type="checkbox"/> Turner Syndrome <input type="checkbox"/> Klinefelter Syndrome <input type="checkbox"/> Angelman Syndrome <input type="checkbox"/> Barth syndrome
		Congenital abnormalities of the following with associated life-threatening complications: <input type="checkbox"/> Anencephaly <input type="checkbox"/> Cleft Lip and/or Palate <input type="checkbox"/> Clubfoot <input type="checkbox"/> Gastroschisis <input type="checkbox"/> Congenital diaphragmatic hernia (CDH) <input type="checkbox"/> Hydrocephalus
		DiGeorge syndrome only with an additional qualifying medical condition
		Mitochondrial Disease
The following are NOT eligible, unless accompanied by complications that meet other criteria: Gilbert's syndrome, Fragile X syndrome, and Trisomy 21		
Gastroenterology		Bowel/intestinal transplant within the last 2 years
		Chronic progressive liver disease with decompensation
		Eosinophilic Esophagitis (EoE) only with an additional qualifying medical condition
		Familial adenomatous polyposis (FAP) with a history of polyps
		Hepatopulmonary syndrome
		Inflammatory bowel disease (Crohn's) with at least one of the following severe or chronic complications : <input type="checkbox"/> Short gut disease with prolonged parenteral support <input type="checkbox"/> complications resulting from immunosuppressive therapy or surgery
		Liver failure (chronic)
		Liver transplantation within the last 2 years
		Portal hypertension
		Short bowel syndrome or intestinal failure requiring prolonged parenteral (TPN) support
		Status post liver transplant with continued complications
The following are NOT eligible, unless accompanied by complications that meet other criteria: Celiac disease, GERD, FPIES, Lactose Intolerance, Oral Allergy Syndrome (OAS)		
Endocrinology and Metabolic Conditions		Alexander disease (symptomatic)
		Actively listed for pancreas transplant
		Gaucher disease – type 2
		Hyperinsulinism with persistent hypoglycemia after pancreatectomy
		Infantile Pompe
		Krabbe disease
		Lesch-Nyhan syndrome
		Maple syrup urine disease with a history of hypoleukemia event occurring after diagnosis
		Metachromatic leukodystrophy, progressive
		Mucopolysaccharidosis disorders (symptomatic): <input type="checkbox"/> Hunter syndrome <input type="checkbox"/> Hurler syndrome <input type="checkbox"/> Sanfilippo syndrome
		Multiple endocrine neoplasia syndromes with evidence of cancer
		Niemann-Pick disease
		Pancreas transplant within the last 2 years
		Panhypopituitarism requiring active hormone replacement with hydrocortisone and/or desmopressin
		Peroxisomal disorder

Endocrinology and Metabolic Conditions		Pyruvate dehydrogenase with disease progression
		Sphingolipidosis with symptoms in the pediatric period: GM1 gangliosidosis and/or Tay-Sachs
		Thyroid cancer requiring chemotherapy treatments and/or radiation within the last 2 years
		Urea cycle (CPS, OTC, citrullinemia) and organic acidemia disorders (methylmalonic and propionic)
		X-linked adrenoleukodystrophy with adrenal or brain findings
The following are NOT eligible: Diabetes		
Cardiology		Complex congenital heart disease listed below AND must have required surgery within the last 2 years <input type="checkbox"/> Aortic Atresia <input type="checkbox"/> Double Inlet Left Ventricle <input type="checkbox"/> HLHS/HRHS <input type="checkbox"/> Mitral Atresia <input type="checkbox"/> Single Ventricle <input type="checkbox"/> Tricuspid Atresia
		Congestive heart failure
		Hypertrophic, restrictive, and/or arrhythmogenic right ventricular cardiomyopathy (ARVC)
		Implanted cardiac defibrillator
		Implanted ventricular assist device
		Left ventricular heart failure
		Long QT syndrome
		Frequent hospitalizations after repair of a congenital heart defect (<i>routine studies are not included</i>)
		Placement on the heart transplant list
		Pulmonary arterial hypertension
		Recipient of a heart or heart-lung transplant within the last 2 years
		Congenital heart disease requiring a Fontan procedure within the last 2 years
		Tetralogy of Fallot with pulmonary atresia and major aortopulmonary collaterals

To Social Workers, Child Life Specialists, Parent Liaisons, and Medical Providers: Should you wish to acquire additional information or receive a flyer to share with your patients, please do not hesitate to contact us at INFO@icingsmiles.org.

CAKE

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*brings joy
creates memories
provides an escape
makes a child feel special
reminds families they
are not alone*

**This is why we say,
we are BAKING A
DIFFERENCE!**



about us

Icing Smiles is a nonprofit organization that provides custom celebration cakes and other treats to families impacted by the critical illness of a child. We understand that the simple things, like a birthday cake, are luxuries to a family battling illness. Our goal is to create a custom cake for the ill child, or their sibling, that provides a temporary escape from worry and creates a positive memory during a difficult time.

learn more



www.icingsmiles.org