








Five-year cancer **survival rates*** thanks in part to work at St. Jude

in 1962

Today

4%	acute lymphoblastic leukemia**		<i>blood cancer</i>	94%
50%	Hodgkin lymphoma		<i>lymph system cancer</i>	95%
7%	non-Hodgkin lymphoma			80%
75%	retinoblastoma		<i>eye cancer</i>	95%
10%	neuroblastoma		<i>solid tumor</i>	75%
50%	Wilms tumor		<i>kidney cancer</i>	90%
20%	osteosarcoma		<i>bone cancer</i>	70%
5%	Ewing sarcoma			65%
10%	medulloblastoma***		<i>brain tumor</i>	85%



St. Jude patient Muhammad, age 4, cancerous tumor

stjude.org

*Based on national averages from 2001-2007.

**Reflects survival rate at St. Jude, the highest worldwide for ALL.

***Reflects survival rate at St. Jude, standard-risk and high-risk, the highest among national cooperative groups for medulloblastoma.

©2016 ALSAC/St. Jude Children's Research Hospital (27224)

