Извадка от Класацията на онкологичните отделения на педиатричните болници в САЩ на списание U.S. News за 2012 г.

Rank	Hospital	U.S. News Score	Reputation with specialists	Five-year cancer survival	100-day BMT survival	Success in reducing ICU infections	Infection- prevention program	Nurse- patient ratio
#1	Children's Hospital of Philadelphia Philadelphia, PA See Cancer scorecard	100.0/100	Very strong	Average	Very High	Very good	Superior	Superior
#2	Dana-Farber Cancer Center/Boston Children's Hospital Boston, MA See Cancer scorecard	95.7/100	Very strong	Average	High	Very good	Superior	Superior
#3	Cincinnati Children's Hospital Medical Center Cincinnati, OH See Cancer scorecard	92.8/100	Strong	Average	Yery High	Superior	Very good	Superior
#4	Texas Children's Hospital Houston, TX See Cancer scorecard	88.6/100	Strong	Average	High	Very good	Superior	Good
# 5	Children's Hospital Los Angeles Los Angeles, CA See Cancer scorecard	86.9/100	Strong	Average	Yery High	Very good	Very good	Good
#6	St. Jude Children's Research Hospital Memphis, TN See Cancer scorecard	84.2/100	Very strong	Average	High	Very good	Superior	Superior
#7	Seattle Children's Hospital Seattle, WA See Cancer scorecard	82.4/100	Strong	Average	Very High	Very good	Superior	Good
#8	Children's Hospital Colorado Aurora, CO See Cancer scorecard	76.0/100	Strong	Average	Very High	Modest	Very good	Superior

¹ Източник: http://health.usnews.com/best-hospitals/pediatric-rankings/cancer/data

Notes on measures:

- Reputation with specialists: Measures the % of responding specialists surveyed in 2010, 2011, and 2012 who named this hospital among best. Scores from 15% to 49.9% signifies "Strong"; Scores from 50.0% and above signifies "Very strong"
- **Five-year cancer survival:** Measures the survival of patients with acute lymphoblastic leukemia five years from start of treatment; Score of 4, 5 and 6 signifies "Average"
- **100-day BMT survival**: Measures the survival of patients receiving stem cell transplants at 100 days following transplant. Score of 4, 5 and 6 signifies "High"; Scores 7, 8 and 9 signifies "Very High"
- Success in reducing ICU infections: Measures the success in minimizing bloodstream infections in cancer patients and pediatric ICU patients.; Score of 1, 2 or 3 signifies "Modest"; Score of 7, 8 and 9 signifies "Very good"; score of 10, 11 and 12 signifies "Superior"
- Infection-prevention program: Measures the success in reducing infections through proven measures , such as hand hygiene and vaccination; Score from 15 to 22 signifies "Very good"; Score from 23 to 26 signifies "Superior"
- **Nurse-patient ratio**: Measures the ratio of full time R.N. 's to daily average number of inpatients. The higher the ratio, the more nurses caring for patients.; Score from 2,6 to 3 signifies "Good"; Score above 3.1 signifies superior.

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