

LymeAid 4 Kids Provided \$400,400 in Grants Since 2004

About LymeAid 4 Kids (LA4K) – The Lyme Disease Association started LA4K fund in 2003 and has distributed monies for children all over the U.S. since 2004, Developed with the help of author Amy Tan, the fund is for children who do not have insurance coverage or receive reimbursement for Lyme disease treatment/diagnosis and whose families have economic difficulties. Donations can be made on-line to LDA to help the LA4K fund, as there are so many applicants in the U.S. that the fund does run out of money frequently. (In 2005, LDA awarded monies to two families in Canada, but there are so many families in need in the U.S, that LDA limited it to U.S. families only).

[Click here for application](#)



Total Funds distributed since 2004 totals \$400,400

In 2020, 17 applicants were awarded grants for a total of \$17,000:

2 California

4 Connecticut

1 Florida

1 Maryland

1 Montana

1 Oregon

5 Pennsylvania

1 Rhode Island

1 Virginia

In 2019, 38 applicants were awarded grants for a total of \$38,000:

1 California

2 Connecticut

1 Florida

1 Idaho

8 Maryland

1 New York

23 Pennsylvania

1 Virginia

In 2018, 7 applicants were awarded grants for a total of \$7000:

1 Pennsylvania

2 Maryland

1 North Carolina

1 Tennessee

2 Mississippi

In 2017, 18 applicants were awarded grants for a total of \$17,400:

4 Oregon

5 Connecticut

1 New York

1 Pennsylvania

4 Maryland

1 Indiana

1 Kansas

1 Idaho

In 2016, 45 applicants were awarded grants for a total of \$45,000:

6 New York
2 Ohio
2 Oregon
1 Texas
5 California
1 Illinois
2 North Carolina
1 Michigan
1 Mississippi
2 Tennessee
5 New Jersey
7 Virginia
4 Pennsylvania
3 Massachusetts
1 Maine
1 Connecticut
1 Florida

In 2015, 26 applicants were awarded grants for a total of \$26,000:

6 Maine
4 Ohio
1 Connecticut
1 Michigan
2 Washington
2 New York
1 Illinois
1 North Carolina
3 Indiana
1 California
1 Oklahoma
3 Oregon

In 2014, 9 applicants were awarded grants for a total of \$9000:

1 Texas
1 Washington
1 Wisconsin

1 Maryland
1 Illinois
2 Connecticut
1 New York
1 California

In 2013, 9 applicants were awarded grants for a total of \$9,000:

5 California
1 New Jersey
2 New York
1 Wisconsin

In 2012, 11 applicants were awarded grants for a total of \$11,000:

3 Idaho
1 Illinois
1 Iowa
2 New York
1 Massachusetts
1 Tennessee
1 Wisconsin
1 Florida

In 2011, 35 applicants were awarded grants for a total of \$35,000:

1 British Columbia
3 California
2 Connecticut
2 Georgia
5 Iowa
4 Illinois
2 Massachusetts
2 Missouri
1 New Hampshire
4 New Jersey
1 New York
3 Ohio
2 Pennsylvania
1 Rhode Island

- 1 Texas
- 1 Washington

In 2010, 29 applicants were awarded grants for a total of \$29,000:

- 3 California for a total of \$3,000
- 5 Connecticut for a total of \$5,000
- 1 Georgia for a total of \$1,000
- 3 Illinois for a total of \$3,000
- 1 Maine for a total of \$1,000
- 1 Missouri for a total of \$1,000
- 2 New Hampshire for a total of \$2,000
- 3 New Jersey for a total of \$3,000
- 4 New York for a total of \$4,000
- 1 Pennsylvania for a total of \$1,000
- 1 Rhode Island for a total of \$1,000
- 1 South Carolina for a total of \$1,000
- 3 Virginia for a total of \$3,000

In 2009, 20 applicants were awarded grants for a total of \$20,000:

- 4 Connecticut for a total of \$4,000
- 3 Massachusetts for a total of \$3,000
- 1 Rhode Island for a total of \$1,000
- 2 New Jersey for a total of \$2,000
- 2 California for a total of \$2,000
- 2 New York for a total of \$2,000
- 3 Pennsylvania for a total of \$3,000
- 2 Nevada for a total of \$2,000
- 1 British Columbia for a total of \$1,000

In 2008, 36 applicants were awarded grants for a total of \$36,000:

- 1 Ohio for a total of \$1,000
- 1 Rhode Island for a total of \$1,000
- 1 Maine for a total of \$1,000
- 3 Massachusetts for a total of \$3,000
- 6 New York for a total of \$6,000
- 1 Tennessee for a total of \$1,000
- 2 California for a total of \$2,000
- 2 Pennsylvania for a total of \$2,000

4 Connecticut for a total of \$4,000
1 Florida for a total of \$1,000
4 Kansas for a total of \$4,000
1 New Hampshire for a total of \$1,000
4 Texas for a total of \$4,000
3 Georgia for a total of \$3,000
2 New Jersey for a total of \$2,000

In 2007, 45 applicants were awarded grants for a total of \$45,000:

1 California for a total of \$1,000
6 Connecticut for a total of \$6,000
1 Florida for a total of \$1,000
2 Georgia for a total of \$2,000
4 Illinois for a total of \$4,000
3 Indiana for a total of \$3,000
1 Iowa for a total of \$1,000
2 Massachusetts for a total of \$2,000*
3 New Hampshire for a total of \$3,000
1 New Mexico for a total of \$1,000
5 New York for a total of \$5,000
2 Ohio for a total of \$2,000
8 Pennsylvania for a total of \$8,000
1 Rhode Island for a total of \$1,000
1 Texas for a total of \$1,000
1 West Virginia for a total of \$1,000
1 Wisconsin for a total of \$1,000
2 Canada, (have US doctors) for a total of \$2,000

In 2006, 19 applicants were awarded grants for a total of \$19,000:

1 Connecticut for a total of \$1,000
3 Pennsylvania for a total of \$3,000
8 Massachusetts for a total of \$8,000
3 New York for a total of \$3,000
1 California for a total of \$1,000
1 Arizona for a total of \$1,000
1 Maryland for a total of \$1,000
1 Illinois for a total of \$1,000

In 2005, 28 applicants were awarded grants for a total of \$28,000:

- 2 Rhode Island for a total of \$2,000
- 1 Texas for a total of \$1,000
- 2 New Jersey for a total of \$2,000
- 1 Maine for a total of \$1,000
- 6 California for a total of \$6,000
- 3 Massachusetts for a total of \$3,000
- 5 Connecticut for a total of \$5,000
- 2 New York for a total of \$2,000
- 4 Pennsylvania for a total of \$4,000
- 2 Canada (have US doctors) for a total of \$2,000

In 2004, 9 applicants were awarded grants for a total of \$9,000:

- 1 West Virginia for a total of \$1,000
- 3 Texas for a total of \$3,000
- 2 Connecticut for a total of \$2,000
- 1 Massachusetts for a total of \$1,000
- 1 Illinois for a total of \$1,000
- 1 North Carolina for a total of \$1,000

For more information on LymeAid 4 Kids [click here](#)