



*** FOR IMMEDIATE RELEASE ***

Imagination Library in Emporia/Greenville Hits the Jackpot!

Williamsburg, Virginia (1/13/2026) – QuickStart Children of Virginia (QCV) is thrilled to report the Imagination Library program for kids who live in Emporia/Greenville recently received a generous contribution from Rosie's Gives Back. The program was started in July 2024 and currently has 302 children enrolled. There are 733 kids who are eligible.



Lynda Harrill, QCV Founder, says, “Bobby Wrenn (pictured above, second from left) is a tireless advocate for Dolly Parton’s Imagination Library (DPIL) in Emporia/Greenville, a fundraising machine, kindred spirit and good friend. His goal is to raise \$50,000 so the program will be able to provide DPIL books many years into the future. When he’s not out riding his bike 20 miles a day to prepare for his 100-mile birthday ride on the Virginia Capital Trail each June, he’s out promoting DPIL and putting a big smile on my face. Did I mention Bobby will be 95 this year? He’s my hero just like Dolly who has a milestone birthday in a few days!”

***Want to be a great adult?
Play tennis! Read books!
Eat healthy! Have FUN!!!
Be a QuickStart kid!***

QuickStart Tennis of Central Virginia, Inc. (aka QuickStart Children of Virginia) is an all-volunteer, grassroots Community Tennis Association established in 2009 as a 501(c)(3) charitable organization to promote, develop and grow QuickStart Tennis in Virginia for all beginners, especially underserved and at-risk youth, using the kid-sized QuickStart Tennis format. We leverage the fun of tennis to promote lifelong physical activity, healthy eating/lifestyle habits and a love of reading in the communities we serve. We believe early childhood literacy will solve many socioeconomic problems and produce kids who will succeed in school and in life.

Visit QCV at www.quickstartcentral.org and on [Facebook](#).

For additional information, contact quickstartcentral@comcast.net.



A racquet in every hand! A smile on every face!



####