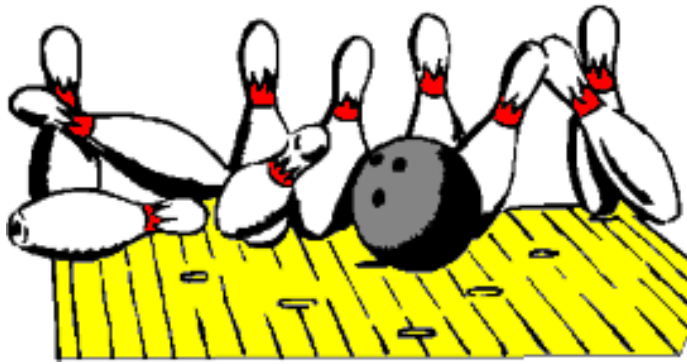




69th Annual Quad City Tournament
Jay Lanes
1428 Ben Franklin Hwy, Douglassville, PA 19518
Phone (610) 323-2434

November 21, 2026
ONE SQUAD ONLY at 1:30 pm

Entry Fee: \$30.00

Meeting at 12:00 PM

Make Checks Payable to: "Women's 600 Club of Reading"

**Mail to: Mary Lorah
41 New Hope Blvd
Oley, PA 19547
(610) 413-0409**

**** Walk-ins are permitted if lanes are available. ****

Name _____ USBC# _____

Address _____ City _____ Zip Code _____

Telephone _____ 600 Club Association _____

2025-26 AVG _____ Present avg of 12 games or more if no 2025-26 AVG. _____

Check enclosed for \$ _____

RULES FOR TOURNAMENT

1. Entry fee: \$30.00 (\$12.00 bowling, \$11 prize fund, \$2 for expenses). Prize fund will be returned 100% at a ratio of at least one prize for each 5 entries. Expenses paid by Women's 600 Club of Reading.
2. Three game series – all games bowled on same pair of assigned lanes.
3. Certified and governed by USBC rules. Any decisions to be made during the tournament will be decided by Women's 600 Club of Reading officers.
4. Bowlers must hold a current USBC membership card and be a member of their local 600 Club.
5. 85% handicap of the difference between entering average and 220. Scratch and handicap prizes will be awarded. Errors must be reported within 24 hours.
6. Entering average is the highest certified final average for the 2025-26 season. If no average for 2025-26, use 12 game average as of November 1, 2026. If no 12 game average, bowler must enter with average of 220. Rule 319a.2 (10-pin rule) will not apply. Rule 319a.3 will apply to all entries (average used). All winner's averages will be verified. Rule 319d (reporting of prize winnings) and 319e (average adjustment) will not apply.
7. Prize lists and checks will be distributed by the Women's 600 Club of Reading within 30 days of end of tournament. Prize fund returned 100%.
8. Walk-ins are permitted until squad capacity is filled. Check-in time is 30 minutes prior to squad time. Late bowlers will start in frame being bowled and receive zero for missed frames.