

NEWGA Seniors Individual Results Sheet

Names of winners should be included and given to Tournament Chair

Overall Gross Winner <u>Dick Ohme</u>	Amount of Payout \$50 Payoff	Overall Net Winner <u>Rudy Mahler</u>
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Divide field of players into three, as equal as possible, age groups for awards.

Gross Winners	(Lowest Age Group)	Net Winners
1st <u>Dennis Flipse</u>	\$50 Payout	1st <u>Ken Allen</u>
2nd <u>Dean Sosnoski</u>	\$40 Payout	2nd <u>Jim Patritto</u>
3rd <u>Matt Buhr</u>	\$30 Payout	3rd <u>Lee Benish</u>

Gross Winners	(Next Highest Ages)	Net Winners
1st _____	\$50 Payout	1st _____
2nd _____	\$40 Payout	2nd _____
3rd _____	\$30 Payout	3rd _____

Gross Winners	(Highest Age Group)	Net Winners
1st _____	\$50 Payout	1st _____
2nd _____	\$40 Payout	2nd _____
3rd _____	\$30 Payout	3rd _____

NOTE: Total payout in shop credit should not exceed \$820.00 and is reimbursed by the NEWGA Seniors Secretary/Treasurer using membership dues.

NEWGA Seniors Net Best Ball Team Results Sheet

(NOTE: Use for One-Day Tournaments + First Day of Championship)

1st Place Winners (\$40/person)

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|-----------------------|---------------------------|
| 1. <u>Lee Benish</u> | 3. <u>Dean Sosnoski</u> |
| 2. <u>Rudy Manler</u> | 4. <u>Thomas Hamilton</u> |

2nd Place Winners (\$30/person)

- | | |
|----------|----------|
| 1. _____ | 3. _____ |
| 2. _____ | 4. _____ |

3rd Place Winners (\$20/person)

- | | |
|----------|----------|
| 1. _____ | 3. _____ |
| 2. _____ | 4. _____ |

NOTE: Total payout in shop credit should not exceed \$360.00 and is reimbursed by the NEWGA Seniors Secretary/Treasurer using membership dues.

Payout Example for Blind Bogey

When registering, each golfer should draw 1 – 3 numbers between 70 & 100.

\$5.00 per person is to be used from the entry fees for the Blind Bogey Payout.

Please follow the example below for the payout:

- 120 golfers X \$5/golfer = \$600 to be paid out
- Draw three numbers, e.g. 72, 78, 83 (each number has a “pot” of \$200)
 - 5 people pick 72, therefore receive \$40 each ($\$200 \div 5 = \40)
 - 8 people pick 78, therefore receive \$25 each ($\$200 \div 8 = \25)
 - 6 people pick 80, therefore receive \$33.33 each ($\$200 \div 6 = \33.33)

If a golfer choses 80 three times, he would receive $\$33.33 \times 3 = \100 (rounded)