

## **Recognition Awards**DISTRICT ONLINE OVATION AWARD



## **ONLINE OVATION AWARD**

Districts were awarded for achieving 50% (Bronze), 75% (Silver), or 100% (Gold) of paid clubs allowing online attendance, as reported by clubs in Club Central. A District was recognized with a single award based on the District's performance.

Region	District	Proportion of District Clubs with Online Attendance	Online Ovation Award
1	02	77.22%	Silver
1	07	78.10%	Silver
1	09	61.29%	Bronze
1	15	76.92%	Silver
1	21	100.00%	Gold
1	32	77.65%	Silver
1	39	84.06%	Silver
1	57	82.39%	Silver
1	96	95.12%	Silver
2	F	77.61%	Silver
2	01	82.69%	Silver
2	04	78.69%	Silver
2	12	78.72%	Silver
2	33	84.06%	Silver
2	49	78.46%	Silver
2	52	81.63%	Silver
2	100	89.16%	Silver
2	101	77.56%	Silver
2	115	88.71%	Silver
3	03	77.78%	Silver
3	05	70.15%	Bronze
3	16	80.72%	Silver
3	23	84.72%	Silver
3	25	74.07%	Bronze
3	34	70.18%	Bronze

	I		
3	55	81.32%	Silver
3	113	75.65%	Silver
4	06	80.17%	Silver
4	22	78.65%	Silver
4	24	86.36%	Silver
4	26	80.49%	Silver
4	42	91.30%	Silver
4	64	81.40%	Silver
4	78	61.64%	Bronze
4	99	88.98%	Silver
4	106	81.51%	Silver
5	08	85.88%	Silver
5	19	81.54%	Silver
5	30	84.03%	Silver
5	35	80.00%	Silver
5	43	91.00%	Silver
5	50	77.05%	Silver
5	54	82.26%	Silver
5	56	70.27%	Bronze
5	68	77.19%	Silver
5	103	65.05%	Bronze
6	10	88.17%	Silver
6	11	75.54%	Silver
6	13	82.43%	Silver
6	28	83.65%	Silver
6	40	76.54%	Silver
6	60	81.86%	Silver
6	62	77.27%	Silver
6	63	76.92%	Silver
6	86	84.26%	Silver
7	18	80.34%	Silver
7	27	87.38%	Silver
7	29	81.68%	Silver
7	36	86.81%	Silver
7	37	78.87%	Silver
7	38	73.05%	Bronze
7	58	70.65%	Bronze
7	66	70.75%	Bronze
8	14	85.40%	Silver
8	44	81.97%	Silver
8	47	80.68%	Silver
8	48	73.28%	Bronze
8	77	75.00%	Silver
L	I.	I .	

8         81         8.3.61%         Silver           8         84         8.3.43%         Silver           9         31         75.86%         Silver           9         45         85.19%         Silver           9         46         77.83%         Silver           9         46         77.83%         Silver           9         61         83.42%         Silver           9         65         78.57%         Silver           9         83         79.25%         Silver           10         59         75.57%         Silver           10         71         83.41%         Silver           10         91         86.03%         Silver           10         91         86.03%         Silver           10         107         95.24%         Silver           10         107         95.24%         Silver           10         107         95.24%         Silver           10         108         75.53%         Silver           10         109         89.72%         Silver           11         20         69.83%         Silver				
8         1111         75.86%         Silver           9         31         79.76%         Silver           9         45         85.15%         Silver           9         46         77.83%         Silver           9         46         77.83%         Silver           9         61         83.42%         Silver           9         65         78.57%         Silver           10         59         75.57%         Silver           10         59         75.57%         Silver           10         71         83.41%         Silver           10         91         86.63%         Silver           10         91         86.63%         Silver           10         107         95.44%         Silver           10         107         95.44%         Silver           10         107         95.44%         Silver           10         108         75.53%         Silver           10         109         89.72%         Silver           11         20         69.78%         Bronze           11         74         79.26%         Bronze	8	81	83.61%	Silver
9 31 79.76% Silver 9 45 85.15% Silver 9 46 77.83% Silver 9 53 81.30% Silver 9 61 83.42% Silver 9 9 65 78.57% Silver 10 59 75.57% Silver 110 59 75.57% Silver 110 91 86.03% Silver 110 91 86.03% Silver 110 91 86.03% Silver 110 107 95.24% Silver 110 107 95.24% Silver 110 108 75.53% Silver 110 108 75.53% Silver 110 109 89.72% Silver 111 20 69.78% Bronze 111 74 79.26% Silver 111 79 64.29% Bronze 111 1 94 62.86% Bronze 111 1 104 68.18% Bronze 111 1 105 86.33% Silver 111 1 114 89.83% Silver 111 1 116 77.38% Silver 111 1 122 60.00% Bronze 111 1 116 77.38% Silver 111 1 122 88.88% Silver 112 69 82.42% Silver 112 70 83.66% Silver 112 71 88.89% Silver 112 72 88.43% Silver 113 3 41 79.28% Silver 114 79.28% Silver 115 12 72 88.43% Silver 116 13 80 78.55% Silver 117 88.89% Silver 118 13 81 82 86.80% Bronze 119 90 91.45% Silver 110 13 89 76.66.67% Bronze	8	84	83.43%	Silver
9	8	111	75.86%	Silver
9   46   77.83%   Silver   9   53   81.00%   Silver   9   61   83.42%   Silver   9   65   78.57%   Silver   10   59   75.57%   Silver   110   91   86.03%   Silver   110   95   82.43%   Silver   110   95   82.43%   Silver   110   107   95.24%   Silver   110   107   95.24%   Silver   110   108   75.53%   Silver   110   109   89.72%   Silver   111   20   69.78%   Bronze   111   74   79.26%   Bronze   111   74   79.26%   Bronze   111   104   68.18%   Bronze   111   104   68.18%   Bronze   111   114   89.83%   Silver   111   116   77.38%   Silver   111   122   60.00%   Bronze   112   70   83.06%   Silver   114   127   88.89%   Silver   115   12   70   83.06%   Silver   116   77.38%   Silver   117   12   69   82.42%   Silver   118   12   70   83.06%   Silver   119   72   88.43%   Silver   110   79.25%   Silver   111   112   88.99%   Silver   112   70   83.06%   Silver   113   41   79.28%   Silver   114   79.88%   Silver   115   77   88.43%   Silver   116   77.38%   Silver   117   88.99%   Silver   118   79.26%   Silver   119   79   70   83.06%   Silver   110   79.28%   Silver   111   74   79.26%   Silver   112   75   88.19%   Silver   113   41   79.28%   Silver   114   79.28%   Silver   115   77   88.99%   Silver   116   79.28%   Silver   117   79.26%   Bronze   118   79.28%   Silver   119   79.28%   Silver   110   79.28%   Silver   111   79.28%   Silver   112   70   88.19%   Silver   113   51   74.38%   Bronze   114   79.28%   Silver   115   79.28%   Silver   116   79.89%   Silver   117   79.89%   Silver   118   79.89%   Silver   119   79.66.67%   Bronze   110   79.66.67%   Bronze   111   79.66.67%   Bronze   112   70   Silver   113   77   76.66.67%   Bronze   114   79.66.67%   Bronze   115   79.66.67%   Bronze   116   79.66.67%   Bronze   117   79.66.67%   Bronze   118   79.66.67%   Bronze	9	31	79.76%	Silver
9   53   81.30%   Silver   9   61   83.42%   Silver   9   65   78.57%   Silver   10   59   75.57%   Silver   110   59   75.57%   Silver   110   91   86.03%   Silver   110   95   82.43%   Silver   110   107   95.24%   Silver   110   108   75.53%   Silver   110   109   89.72%   Silver   111   20   69.78%   Bronze   111   74   79.26%   Bronze   111   74   79.26%   Bronze   111   104   68.18%   Bronze   111   105   86.35%   Silver   111   106   77.38%   Silver   111   116   77.38%   Silver   111   116   77.38%   Silver   111   122   60.89%   Silver   112   70   83.06%   Silver   114   72   88.43%   Silver   115   73   88.19%   Silver   116   77.25%   Silver   117   79   84.29%   Bronze   118   119   86.35%   Silver   119   94   95.36%   Silver   110   95   95.36%   Silver   111   114   115   96.36%   Silver   115   116   77.38%   Silver   116   77.38%   Silver   117   88.99%   Silver   118   119   70   83.06%   Silver   119   70   83.06%   Silver   110   70   83.06%   Silver   111   71   72   88.49%   Silver   112   73   88.19%   Silver   114   79.28%   Silver   115   74.38%   Silver   116   77.38%   Silver   117   70   83.06%   Silver   118   70   70.25%   Bronze   119   70   70.25%   Bronze   110   70.25%   Bronze   111   70   70.25%   Bronze   112   70   70.25%   Bronze   113   80   78.95%   Silver   114   79.28%   Silver   115   74.38%   Bronze   116   77.38%   Silver   117   77.25%   Bronze   118   77.65%   Silver   119   77.65%   Silver   110   77.65%   Silver   111   77.66%   Silver   112   70   70.25%   Bronze   113   80   78.95%   Silver   114   79.28%   Silver   115   74.38%   Bronze   116   77.65%   Bronze   117   76.66.7%   Bronze   118   76.66.7%   Bronze   119   76.66.7%   Bronze   110   76.66.7%   Bronze   110   76.66.7%   Bronze   1110   76.66.7%   Bronze   1110   76.66.7%   Bronze   1110   76.66.7%   Bronze   1120   76.66.7%   Bronze   113   77.66.66.7%   Bronze	9	45	85.15%	Silver
9 61 83.42% Silver 9 65 78.57% Silver 10 59 83 79.25% Silver 110 59 775.57% Silver 110 71 83.41% Silver 110 91 86.03% Silver 110 95 82.43% Silver 110 107 95.24% Silver 110 107 95.24% Silver 110 108 775.53% Silver 110 109 89.72% Silver 110 100 109 89.72% Silver 111 20 69.78% Bronze 111 74 79.26% Silver 111 79 64.29% Bronze 111 104 68.18% Bronze 111 105 66.35% Silver 111 116 77.38% Silver 111 117 88.89% Silver 112 69 82.42% Silver 112 70 83.06% Silver 112 72 88.43% Silver 112 72 88.43% Silver 112 73 88.19% Silver 113 41 79.28% Silver 114 79.28% Silver 115 12 72 88.43% Silver 116 79.28% Silver 117 83.89% Silver 118 129 90 91.45% Silver 119 110 83.03% Silver 110 111 83.03% Silver 111 112 83.03% Silver 112 73 88.19% Silver 113 841 79.28% Silver 114 79.28% Silver 115 13 41 79.28% Silver 116 79.28% Silver 117 83.39% Silver 118 119 120 Silver 119 120 50 Silver 120 721 88.43% Silver 131 890 79.28% Silver 133 Silver Silver 134 998 Silver 135 Silver Silver 157 Silver 158 Silver 159 Silver 159 Silver 150 Silver 150 Silver 150 Silver 151 Silver 151 Silver 151 Silver 152 Silver 153 Silver 154 Silver 155 Silver 156 Silver 157 Silver 157 Silver 157 Silver 158 Silver 159 Silver 159 Silver 150 Silver 150 Silver 151 Silver 151 Silver 152 Silver 153 Silver 153 Silver 154 Silver 155 Silver 156 Silver 157 Silver 157 Silver 157 Silver 158 Silver 159 Silver 159 Silver 159 Silver 150 Silver 150 Silver 151 Silver 151 Silver 152 Silver 153 Silver 153 Silver 154 Silver 155 Silver 155 Silver 157 Silver 157 Silver 158 Silver 159 Silver 159 Silver 159 Silver 159 Silver 159 Silver 150 Silver 150 Silver 151 Silver	9	46	77.83%	Silver
9 65 78.57% Silver 9 83 79.25% Silver 10 59 75.57% Silver 10 71 83.41% Silver 10 91 86.03% Silver 10 91 86.03% Silver 10 10 95 82.43% Silver 10 107 95.24% Silver 10 107 95.24% Silver 10 108 75.53% Silver 10 109 88.72% Silver 10 110 110 81.05% Silver 11 20 69.78% Bronze 111 74 79.26% Silver 111 79 64.29% Bronze 111 94 62.86% Bronze 111 104 68.18% Bronze 111 114 89.83% Silver 111 115 105 86.35% Silver 111 116 77.38% Silver 111 116 77.38% Silver 111 116 77.38% Silver 111 116 77.38% Silver 111 117 88.89% Silver 112 69 82.42% Silver 112 70 83.06% Silver 115 73 88.19% Silver 116 12 72 88.43% Silver 117 88.89% Silver 118 12 70 83.06% Silver 119 90 91.45% Silver 110 13 82 68.08% Bronze 13 82 68.08% Bronze 13 81 92 87.75.65% Silver	9	53	81.30%	Silver
9 83 79.25% Silver 10 59 75.57% Silver 10 71 83.41% Silver 10 91 86.03% Silver 10 95 82.43% Silver 10 10 107 95.24% Silver 10 108 75.53% Silver 10 108 75.53% Silver 10 108 75.53% Silver 10 109 89.72% Silver 10 110 109 89.72% Silver 11 20 69.78% Bronze 111 74 79.26% Silver 111 79 64.29% Bronze 111 94 62.86% Bronze 111 104 68.18% Bronze 111 105 86.35% Silver 111 114 89.83% Silver 111 115 116 77.38% Silver 111 116 77.38% Silver 111 117 88.89% Silver 112 69 82.42% Silver 112 70 83.06% Silver 112 72 88.43% Silver 112 73 88.19% Silver 112 74 88.43% Silver 115 12 75 88.43% Silver 116 17.38% Silver 117 88.89% Silver 118 19 90 91.45% Silver 119 110 111 112 111 111 111 111 111 111 111	9	61	83.42%	Silver
10	9	65	78.57%	Silver
10         71         83.41%         Silver           10         91         86.03%         Silver           10         95         82.43%         Silver           10         107         95.24%         Silver           10         108         75.53%         Silver           10         109         89.72%         Silver           10         110         81.05%         Silver           11         20         69.78%         Bronze           11         74         79.26%         Silver           11         79         64.29%         Bronze           111         94         62.86%         Bronze           111         104         66.18%         Bronze           111         105         66.35%         Silver           11         114         89.83%         Silver           11         116         77.33%         Silver           11         12         60.00%         Bronze           12         17         88.89%         Silver           12         70         83.06%         Silver           12         70         83.06%         Silver	9	83	79.25%	Silver
10         91         86.03%         Silver           10         95         82.43%         Silver           10         107         95.24%         Silver           10         108         75.53%         Silver           10         109         89.72%         Silver           10         110         81.05%         Silver           11         20         69.78%         Bronze           11         74         79.26%         Silver           11         79         64.29%         Bronze           11         94         62.86%         Bronze           11         104         68.18%         Bronze           11         105         86.35%         Silver           11         114         89.83%         Silver           11         114         89.83%         Silver           11         116         77.38%         Silver           11         112         60.00%         Bronze           12         17         88.89%         Silver           12         70         83.06%         Silver           12         70         83.06%         Silver	10	59	75.57%	Silver
10         95         8.2.43%         Silver           10         107         95.24%         Silver           10         108         75.53%         Silver           10         109         89.72%         Silver           10         110         81.05%         Silver           11         20         69.78%         Bronze           11         74         79.26%         Silver           11         79         64.29%         Bronze           11         94         62.86%         Bronze           11         104         68.18%         Bronze           11         105         86.35%         Silver           11         114         89.83%         Silver           11         116         77.38%         Silver           11         122         60.00%         Bronze           12         17         88.89%         Silver           12         17         88.89%         Silver           12         70         83.06%         Silver           12         72         88.43%         Silver           12         72         88.43%         Silver	10	71	83.41%	Silver
10         107         95.24%         Silver           10         108         75.53%         Silver           10         109         89.72%         Silver           10         110         81.05%         Silver           11         20         69.78%         Bronze           111         74         79.26%         Silver           111         79         64.29%         Bronze           11         94         62.86%         Bronze           11         104         68.18%         Bronze           11         105         86.35%         Silver           11         114         89.83%         Silver           11         114         89.83%         Silver           11         116         77.38%         Silver           11         116         77.38%         Silver           12         17         88.89%         Silver           12         17         88.89%         Silver           12         70         83.06%         Silver           12         72         88.43%         Silver           12         73         88.19%         Silver	10	91	86.03%	Silver
10         108         75.53%         Silver           10         109         89.72%         Silver           10         110         81.05%         Silver           11         20         69.78%         Bronze           11         74         79.26%         Silver           11         79         64.29%         Bronze           11         94         62.86%         Bronze           111         104         68.18%         Bronze           111         105         86.35%         Silver           11         114         89.83%         Silver           11         116         77.38%         Silver           11         116         77.38%         Silver           11         112         60.00%         Bronze           12         17         88.89%         Silver           12         70         83.06%         Silver           12         70         83.06%         Silver           12         72         88.43%         Silver           12         73         88.19%         Silver           12         87         70.25%         Bronze	10	95	82.43%	Silver
10         109         89.72%         Silver           10         110         81.05%         Silver           11         20         69.78%         Bronze           11         74         79.26%         Silver           11         79         64.29%         Bronze           11         94         62.86%         Bronze           11         104         68.18%         Bronze           11         105         86.35%         Silver           11         114         89.83%         Silver           11         116         77.38%         Silver           11         122         60.00%         Bronze           12         17         88.89%         Silver           12         69         82.42%         Silver           12         70         83.06%         Silver           12         72         88.43%         Silver           12         73         88.19%         Silver           12         73         88.19%         Silver           12         87         70.25%         Bronze           12         90         91.45%         Silver	10	107	95.24%	Silver
10         110         81.05%         Silver           11         20         69.78%         Bronze           11         74         79.26%         Silver           11         79         64.29%         Bronze           11         94         62.86%         Bronze           11         104         68.18%         Bronze           11         105         86.35%         Silver           11         114         89.83%         Silver           11         116         77.38%         Silver           11         116         77.38%         Silver           11         122         60.00%         Bronze           12         17         88.89%         Silver           12         69         82.42%         Silver           12         70         83.06%         Silver           12         72         88.43%         Silver           12         73         88.19%         Silver           12         87         70.25%         Bronze           12         90         91.45%         Silver           13         41         79.28%         Silver	10	108	75.53%	Silver
11       20       69.78%       Bronze         11       74       79.26%       Silver         11       79       64.29%       Bronze         111       94       62.86%       Bronze         111       104       68.18%       Bronze         111       105       86.35%       Silver         111       114       89.83%       Silver         111       116       77.38%       Silver         11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       90       91.45%       Silver         13       41       79.28%       Silver         13       41       79.28%       Silver         13       80	10	109	89.72%	Silver
11       74       79.26%       Silver         11       79       64.29%       Bronze         111       94       62.86%       Bronze         111       104       68.18%       Bronze         111       105       86.35%       Silver         111       114       89.83%       Silver         111       116       77.38%       Silver         11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       90       91.45%       Silver         13       41       79.28%       Silver         13       41       79.28%       Silver         13       80       78.95%       Silver         13       82	10	110	81.05%	Silver
11       79       64.29%       Bronze         11       94       62.86%       Bronze         11       104       68.18%       Bronze         11       105       86.35%       Silver         11       114       89.83%       Silver         11       116       77.38%       Silver         11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       41       79.28%       Silver         13       80       78.95%       Silver         13       80       78.95%       Silver         13       82	11	20	69.78%	Bronze
11       94       62.86%       Bronze         11       104       68.18%       Bronze         11       105       86.35%       Silver         11       114       89.83%       Silver         11       116       77.38%       Silver         11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       12       83.03%       Silver         13       41       79.28%       Silver         13       41       79.28%       Silver         13       80       78.95%       Silver         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       97       66.67%       Bronze         13       98	11	74	79.26%	Silver
11       104       68.18%       Bronze         11       105       86.35%       Silver         11       114       89.83%       Silver         11       116       77.38%       Silver         11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98	11	79	64.29%	Bronze
11       105       86.35%       Silver         11       114       89.83%       Silver         11       116       77.38%       Silver         11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	11	94	62.86%	Bronze
11       114       89.83%       Silver         11       116       77.38%       Silver         11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       41       79.28%       Silver         13       80       78.95%       Silver         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       8.66.67%       Bronze         13       97       66.67%       Bronze         13       98       75.65%       Silver	11	104	68.18%	Bronze
11       116       77.38%       Silver         11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       41       79.28%       Silver         13       80       78.95%       Silver         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	11	105	86.35%	Silver
11       122       60.00%       Bronze         12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	11	114	89.83%	Silver
12       17       88.89%       Silver         12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	11	116	77.38%	Silver
12       69       82.42%       Silver         12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	11	122	60.00%	Bronze
12       70       83.06%       Silver         12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	12	17	88.89%	Silver
12       72       88.43%       Silver         12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	12	69	82.42%	Silver
12       73       88.19%       Silver         12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	12	70	83.06%	Silver
12       87       70.25%       Bronze         12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	12	72	88.43%	Silver
12       90       91.45%       Silver         12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	12	73	88.19%	Silver
12       112       83.03%       Silver         13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	12	87	70.25%	Bronze
13       41       79.28%       Silver         13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	12	90	91.45%	Silver
13       51       74.38%       Bronze         13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	12	112	83.03%	Silver
13       80       78.95%       Silver         13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	13	41	79.28%	Silver
13       82       68.08%       Bronze         13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	13	51	74.38%	Bronze
13       92       82.61%       Silver         13       97       66.67%       Bronze         13       98       75.65%       Silver	13	80	78.95%	Silver
13     97     66.67%     Bronze       13     98     75.65%     Silver	13	82	68.08%	Bronze
13 98 75.65% Silver	13	92	82.61%	Silver
	13	97	66.67%	Bronze
13 102 62.42% Bronze	13	98	75.65%	Silver
	13	102	62.42%	Bronze

14	75	70.94%	Bronze
14	76	54.88%	Bronze
14	93	59.76%	Bronze
DNAR	U	81.42%	Silver