## 定光寺カントリークラブ ゴールド会員 ハンディキャップ照会 【会員番号No.6,000~No.6,999】

## ※2025<u>年8月分のHCPとなり</u>ます。

NO.6002   32.9     NO.6039   28.4     NO.6040   23.1     NO.6043   12     NO.6050   28.6     NO.6073   27.9     NO.6079   17.8     NO.6094   22.2     NO.6103   32.2     NO.6104   21.4     NO.6107   21.4     NO.6108   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6164   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6188   21.2     NO.6205   20.2     NO.6218   31.3     NO.6220   36.6     NO.6241   34.1     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5	<del></del>	1101 6.
NO.6039   28.4     NO.6040   23.1     NO.6043   12     NO.6050   28.6     NO.6073   27.9     NO.6079   17.8     NO.6094   22.2     NO.6103   32.2     NO.6107   21.4     NO.6108   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6218   31.3     NO.6220   36.6     NO.6240   27.7     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6386   32.6	会員番号	HCP
NO.6040   23.1     NO.6043   12     NO.6050   28.6     NO.6073   27.9     NO.6079   17.8     NO.6094   22.2     NO.6103   32.2     NO.6104   21.4     NO.6108   27.2     NO.6108   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6218   31.3     NO.6220   36.6     NO.6240   27.7     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6320   30.1     NO.6328   33.1     NO.6375   30.5     NO.6376   34.5     NO.6386   32.6	NO.6002	
NO.6043   12     NO.6050   28.6     NO.6073   27.9     NO.6079   17.8     NO.6094   22.2     NO.6103   32.2     NO.6106   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6218   31.3     NO.6220   36.6     NO.6240   27.7     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6320   30.1     NO.6321   30.1     NO.6322   19.5     NO.6375   30.5     NO.6376   34.5     NO.6376   34.5     NO.6386   32.6     NO.6414   34.1	NO.6039	28.4
NO.6050   28.6     NO.6073   27.9     NO.6079   17.8     NO.6094   22.2     NO.6103   32.2     NO.6106   21.4     NO.6108   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6218   31.3     NO.6220   36.6     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6320   30.1     NO.6323   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6377   32.4     NO.6386   32.6     NO.6414   34.1	NO.6040	23.1
NO.6050   28.6     NO.6073   27.9     NO.6079   17.8     NO.6094   22.2     NO.6103   32.2     NO.6106   21.4     NO.6108   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6218   31.3     NO.6220   36.6     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6320   30.1     NO.6323   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6377   32.4     NO.6386   32.6     NO.6414   34.1	NO.6043	12
NO.6073   27.9     NO.6079   17.8     NO.6094   22.2     NO.6103   32.2     NO.6107   21.4     NO.6108   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6218   31.3     NO.6219   30     NO.6220   36.6     NO.6240   27.7     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6377   32.4     NO.6386   32.6     NO.6414   34.1	NO.6050	28.6
NO.6079   17.8     NO.6094   22.2     NO.6103   32.2     NO.6107   21.4     NO.6108   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6218   31.3     NO.6219   30     NO.6220   36.6     NO.6240   27.7     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6377   32.4     NO.6386   32.6     NO.6414   34.1	NO.6073	27.9
NO.6094   22.2     NO.6103   32.2     NO.6107   21.4     NO.6108   27.2     NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6218   31.3     NO.6219   30     NO.6220   36.6     NO.6240   27.7     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6287   36.1     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6386   32.6     NO.6414   34.1	NO.6079	17.8
NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6219   30     NO.6219   30     NO.6220   36.6     NO.6242   34.1     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6287   36.1     NO.6320   30.1     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6386   32.6     NO.6414   34.1	NO.6094	22.2
NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6219   30     NO.6219   30     NO.6220   36.6     NO.6242   34.1     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6287   36.1     NO.6320   30.1     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6386   32.6     NO.6414   34.1	NO.6103	32.2
NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6219   30     NO.6219   30     NO.6220   36.6     NO.6242   34.1     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6287   36.1     NO.6320   30.1     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6386   32.6     NO.6414   34.1	NO.6107	21.4
NO.6111   41.8     NO.6134   36.2     NO.6157   21.7     NO.6163   25.6     NO.6166   27.4     NO.6178   24.2     NO.6187   19.5     NO.6188   21.2     NO.6196   28.5     NO.6205   20.2     NO.6219   30     NO.6219   30     NO.6220   36.6     NO.6242   34.1     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6287   36.1     NO.6320   30.1     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6386   32.6     NO.6414   34.1	NO.6108	27.2
NO.6134 36.2   NO.6157 21.7   NO.6163 25.6   NO.6166 27.4   NO.6178 24.2   NO.6187 19.5   NO.6188 21.2   NO.6196 28.5   NO.6205 20.2   NO.6218 31.3   NO.6219 30   NO.6220 36.6   NO.6242 34.1   NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6386 32.6   NO.6414 34.1		41.8
NO.6166 27.4   NO.6178 24.2   NO.6187 19.5   NO.6188 21.2   NO.6196 28.5   NO.6205 20.2   NO.6218 31.3   NO.6219 30   NO.6220 36.6   NO.6240 27.7   NO.6242 34.1   NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6386 32.6   NO.6414 34.1		36.2
NO.6166 27.4   NO.6178 24.2   NO.6187 19.5   NO.6188 21.2   NO.6196 28.5   NO.6205 20.2   NO.6218 31.3   NO.6219 30   NO.6220 36.6   NO.6240 27.7   NO.6242 34.1   NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6386 32.6   NO.6414 34.1	NO.6157	21.7
NO.6166 27.4   NO.6178 24.2   NO.6187 19.5   NO.6188 21.2   NO.6196 28.5   NO.6205 20.2   NO.6218 31.3   NO.6219 30   NO.6220 36.6   NO.6240 27.7   NO.6242 34.1   NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6386 32.6   NO.6414 34.1		25.6
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NO.6196 28.5   NO.6205 20.2   NO.6218 31.3   NO.6219 30   NO.6220 36.6   NO.6240 27.7   NO.6242 34.1   NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6386 32.6   NO.6414 34.1		21.2
NO.6205   20.2     NO.6218   31.3     NO.6219   30     NO.6220   36.6     NO.6240   27.7     NO.6242   34.1     NO.6253   44.3     NO.6279   31.2     NO.6287   36.1     NO.6320   30.1     NO.6328   33.1     NO.6329   19.5     NO.6375   30.5     NO.6376   34.5     NO.6386   32.6     NO.6414   34.1		28.5
NO.6218 31.3   NO.6219 30   NO.6220 36.6   NO.6240 27.7   NO.6242 34.1   NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6377 32.4   NO.6386 32.6   NO.6414 34.1		20.2
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NO.6220 36.6   NO.6240 27.7   NO.6242 34.1   NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6377 32.4   NO.6386 32.6   NO.6414 34.1		
NO.6240 27.7   NO.6242 34.1   NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6377 32.4   NO.6386 32.6   NO.6414 34.1	NO.6220	36.6
NO.6253 44.3   NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6377 32.4   NO.6386 32.6   NO.6414 34.1		
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NO.6279 31.2   NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6377 32.4   NO.6386 32.6   NO.6414 34.1	NO.6253	44.3
NO.6287 36.1   NO.6320 30.1   NO.6328 33.1   NO.6329 19.5   NO.6375 30.5   NO.6376 34.5   NO.6377 32.4   NO.6386 32.6   NO.6414 34.1	NO.6279	31.2
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NO.6484 28.3	NO.6467	20.7
	NO.6484	28.3

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