

：；
，；
54；
4：SPSS19.0
,10 1 3 (3) ± t ,P<0.05
C A B :75
5 : 225
A B C
,10 1 A
3 B ,3 (P
3 :3 <0.05) 1
1 3 ($\bar{x} \pm s, \%$)

A	75	60.88 ± 9.071	42.13 ± 11.88	74.94 ± 4.461	56.84 ± 14.03	84.27
B	75	60.69 ± 8.731	41.92 ± 12.69	75.03 ± 4.651	56.35 ± 12.28	83.96
C	75	60.73 ± 7.871	42.05 ± 11.87	86.94 ± 3.931	69.93 ± 13.22	96.76

，
，
[3]
[4]
，
[5]
C
225

组别	年龄	性别	职业	文化程度	病程	手术时间	术后随访
1	2017	1	~2017	12	60	pph	
2	2017	1	~2017	12	60	pph	
3	2017	1	~2017	12	60	pph	
4	2017	1	~2017	12	60	pph	
5	2017	1	~2017	12	60	pph	
6	2017	1	~2017	12	60	pph	
7	2017	1	~2017	12	60	pph	
8	2017	1	~2017	12	60	pph	
9	2017	1	~2017	12	60	pph	
10	2017	1	~2017	12	60	pph	
11	2017	1	~2017	12	60	pph	
12	2017	1	~2017	12	60	pph	
13	2017	1	~2017	12	60	pph	
14	2017	1	~2017	12	60	pph	
15	2017	1	~2017	12	60	pph	
16	2017	1	~2017	12	60	pph	
17	2017	1	~2017	12	60	pph	
18	2017	1	~2017	12	60	pph	
19	2017	1	~2017	12	60	pph	
20	2017	1	~2017	12	60	pph	
21	2017	1	~2017	12	60	pph	
22	2017	1	~2017	12	60	pph	
23	2017	1	~2017	12	60	pph	
24	2017	1	~2017	12	60	pph	
25	2017	1	~2017	12	60	pph	
26	2017	1	~2017	12	60	pph	
27	2017	1	~2017	12	60	pph	
28	2017	1	~2017	12	60	pph	
29	2017	1	~2017	12	60	pph	
30	2017	1	~2017	12	60	pph	
31	2017	1	~2017	12	60	pph	
32	2017	1	~2017	12	60	pph	
33	2017	1	~2017	12	60	pph	
34	2017	1	~2017	12	60	pph	
35	2017	1	~2017	12	60	pph	
36	2017	1	~2017	12	60	pph	
37	2017	1	~2017	12	60	pph	
38	2017	1	~2017	12	60	pph	
39	2017	1	~2017	12	60	pph	
40	2017	1	~2017	12	60	pph	
41	2017	1	~2017	12	60	pph	
42	2017	1	~2017	12	60	pph	
43	2017	1	~2017	12	60	pph	
44	2017	1	~2017	12	60	pph	
45	2017	1	~2017	12	60	pph	
46	2017	1	~2017	12	60	pph	
47	2017	1	~2017	12	60	pph	
48	2017	1	~2017	12	60	pph	
49	2017	1	~2017	12	60	pph	
50	2017	1	~2017	12	60	pph	
51	2017	1	~2017	12	60	pph	
52	2017	1	~2017	12	60	pph	
53	2017	1	~2017	12	60	pph	
54	2017	1	~2017	12	60	pph	
55	2017	1	~2017	12	60	pph	
56	2017	1	~2017	12	60	pph	
57	2017	1	~2017	12	60	pph	
58	2017	1	~2017	12	60	pph	
59	2017	1	~2017	12	60	pph	
60	2017	1	~2017	12	60	pph	
61	2017	1	~2017	12	60	pph	
62	2017	1	~2017	12	60	pph	
63	2017	1	~2017	12	60	pph	
64	2017	1	~2017	12	60	pph	
65	2017	1	~2017	12	60	pph	
66	2017	1	~2017	12	60	pph	
67	2017	1	~2017	12	60	pph	
68	2017	1	~2017	12	60	pph	
69	2017	1	~2017	12	60	pph	
70	2017	1	~2017	12	60	pph	
71	2017	1	~2017	12	60	pph	
72	2017	1	~2017	12	60	pph	
73	2017	1	~2017	12	60	pph	
74	2017	1	~2017	12	60	pph	
75	2017	1	~2017	12	60	pph	
76	2017	1	~2017	12	60	pph	
77	2017	1	~2017	12	60	pph	
78	2017	1	~2017	12	60	pph	
79	2017	1	~2017	12	60	pph	
80	2017	1	~2017	12	60	pph	
81	2017	1	~2017	12	60	pph	
82	2017	1	~2017	12	60	pph	
83	2017	1	~2017	12	60	pph	
84	2017	1	~2017	12	60	pph	
85	2017	1	~2017	12	60	pph	
86	2017	1	~2017	12	60	pph	
87	2017	1	~2017	12	60	pph	
88	2017	1	~2017	12	60	pph	
89	2017	1	~2017	12	60	pph	
90	2017	1	~2017	12	60	pph	
91	2017	1	~2017	12	60	pph	
92	2017	1	~2017	12	60	pph	
93	2017	1	~2017	12	60	pph	
94	2017	1	~2017	12	60	pph	
95	2017	1	~2017	12	60	pph	
96	2017	1	~2017	12	60	pph	
97	2017	1	~2017	12	60	pph	
98	2017	1	~2017	12	60	pph	
99	2017	1	~2017	12	60	pph	
100	2017	1	~2017	12	60	pph	

[3] , , . B [J]. , 2015 , 33 (4) : 495 ~ 497 .

[4] . B [J]. , 2017 , (2) : 40 ~ 42 .

[5] , , , . PPH

(, (OP)

12 OSTOKJ3000

= 50 ,) (n = 50 ,

: 2 OP

(P < 0. 05) ; ,

(P < 0. 05) ; SF - 36

