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556000

2008 3 2014 5 100

50

50

$P < 0.05$

$P < 0.05$

$P < 0.01$

$P < 0.01$

1 7

$92.00\% \text{ vs. } 70.00\%$

$98.00\% \text{ vs. } 90.00\%, P < 0.05$

$8.00\% \text{ vs. } 40.00\% P < 0.01$

/
R657.3

1

[1]

1.1

2008 3 — 2014 5 100

[2-3]

50 20~75 5.06±

100 3.18 12

17 21 39

42 50 22~74

5.17± 3.14

11 16 23

38 40

2015-05-01

2015-06-14

$P > 0.05$

1

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1		n=50		n=50		²	P
		42.68± 7.23		43.51± 6.59		0.5999	0.5499
/		19/31		17/33		0.1736	0.6769
		5.06± 3.18		5.17± 3.14		0.1740	0.8622
	[n %]						
		12 24.00		11 22.00		0.0565	0.8122
		17 34.00		16 32.00		0.0452	0.8316
		21 42.00		23 46.00		0.1623	0.6870
	[n %]						
		39 78.00		38 76.00		0.0565	0.8122
		42 84.00		40 80.00		0.2710	0.6027

1.4

[4]

1.5

SPSS 18.0

±

$\bar{x} \pm s$

t

1.2

²

P<0.05

0.5 cm

2

2.1

P<0.01

2

t=12.3368 P<0.01

1.3

7

P<0.05

92.00% vs.

70.00% P<0.05

2

	2		n=50 $\bar{x} \pm s$		d
	min	mL	[n %]	[n %]	
	325.40± 41.78	531.72± 75.26	1 2.00	46 92.00	13.37± 2.04
	249.67± 50.31	712.45± 71.18	7 14.00	35 70.00	20.35± 3.89
² t	8.1884	12.3368	4.8913	7.8622	11.2365
P	<0.01	<0.01	<0.05	<0.01	<0.01

2.2

²=14.0351 P=0.0002

4

98.00% vs. 90.00%

²=2.1574 P=0.0310

3

2.3

3

[n=50 n (%)]

	42 84.00	7 14.00	1 2.00	49 98.00
	33 66.00	12 24.00	5 10.00	45 90.00
²				2.1574
P				0.0310

8.00% vs. 40.00%

4

[n=50 n (%)]

	0 0.00	1 2.00	2 4.00	0 0.00	1 2.00	4 8.00
	3 6.00	2 4.00	8 16.00	3 6.00	4 8.00	20 40.00
²	3.0928	0.3436	4.0000	3.0928	1.8947	14.0351
P	0.0786	0.5577	0.0455	0.0786	0.1687	0.0002

3

1

7

[5]

8.00% 40.00%

[14- 15]

[6]

92.00% 70.00%

[7]

98.00%
90.00%

[8- 9]

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