

一九九八级研究生论文目录

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3	1998 8 —	
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一九九八级

H V

A I D S

H V		H V	
A I D S	H V	A I D S	H V
H V A I D S		H V/A I D S	
A I D S		H V	
H A A R T		H V/A I D S	
H V/A I D S		H V/A I D S	
H V/A I D S		H V/A I D S	
63	H V/A I D S	(1)	
2	3	W H O O L - 1 0 0 []	4
H V			
100%	97%	61	H V/A I D S
42	34.66± 8.12	35	(57.4%)
(68.9%)	3	50	(82.0%)
(42.6%)	A I D S	32	(64.0%)
		54.1%	
47.5%	45.9%	17	(56.7%)
19	22	40.7%	
		31	(50.8%)
(X ² =23.5, p=0.001)			
	28.23± 7.93		41.18± 7.90
0.51± 0.10	40	(65.6%)	
(r=0.36, p=0.0046)	H V		(r=-0.27, p=0.0356)
r=-0.57, p=0.0001			(F=2.64 P=0.043)
			(t=2.24, p=0.028)
39	(63.9%)	H V/A I D S	
X ² =12.59, p=0.002			p=0.012

40 (65.6%)
 49 (80.3%)
 29 47.5% HIV 80.3%
 HIV/AIDS
 HIV/AIDS
 HIV/AIDS
 HIV AIDS

中文摘要

背景:

10% 1995 0.02% 1999 0.8%

目的:

方法:

25

Logistic

结果:

1 2 3 2 6
 5 4 16 50 25

BABY				
3		158	22.8	20-25
41.8%	62.7%	70.3%	91.1%	
		1	2.5	
			51.3%	56.9%
	14.6%	41.1%	BABY	
90.5%			(91.1%)	
"	" (48.8%)		"	
" (31.3%)				
	Logistic		(OR:3.76 95%CI:1.34-10.53)	
			(OR:2.38 95%CI:0.87-6.49)	
	(OR:5.49 95%CI:1.61-18.79)			
(OR:4.57 95%CI:1.55-13.47)			(OR:14.14 95%CI:4.33-46.21)	
	(OR:5.92 95%CI:1.77-19.82)		(OR:3.66	
95%CI:1.27-10.53)				
4	30	20		60.8%,
30.4%	8.8%	69.7%	9.1%	21.2%
	Logistic		(OR:5.59 95%CI:1.43-21.86)	
			(OR:5.04 95%CI:1.17-21.71)	

结论:

1

2

-

3

-

(51.3%)

4

关键词：

1998

8

—

1998

8

98

1

98

8

2

98

98

93

97

98

98

97

99

98

98

8

98

1
10.14
2 4

97

4

97

3 98 97

99 98

98

98

97

98 97

98

"

"

2

背景

Jenkins 1981

Glycemic Index, GI

1998 FAO WHO

GI

GI

目的

GI

GI

研究设计与方法

93 3

1

70

2

0.5mmol/L

2

1mmol/L 3

4

5

3

G

G

5

G

结果

1. 血糖生成指数的可接受性 G

0.01 G 0% 92.2% P

6.5% 79.4% P 0.01

G P 0.01

P 0.05

2. 血糖生成指数知识对研究对象饮食行为改变有较大的影响 G

G 13.9% 5/13 G 86.1% (31/36)

(P 0.01) 25% 9/36

G 33.3% (12/36) (P

0.05) G

3. 血糖变化

5 G (HbA1c)

12.63% P 0.01 (FBG) 2 (2hPBG) 15.1% (P 0.01)

16.2% (P 0.01) HbA1c 5.23% (P 0.05) FBG

10.6% (P 0.01) 2hPBG 19.1% (P 0.01)

FBG PBG P 0.05

对血脂的影响 G TC 5.85% (P 0.01) LDL

15.22% (P 0.01)

P 0.05 G

4. 用药量变化 G

0.05 G 50% 18/36 13.9% 5/36

36% 13/36 19.4% 7/36 14.3% 3/21

81.0% 17/21

5. 临床症状和血压、体质指数的变化 G

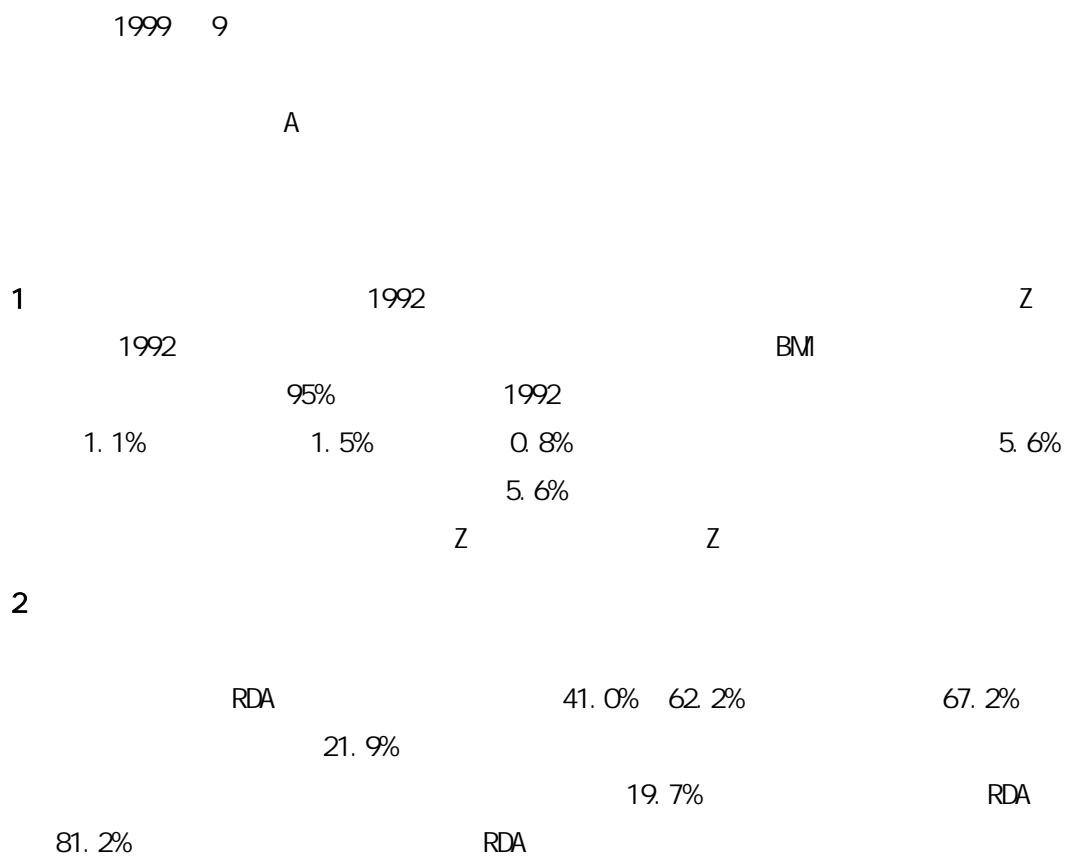
88.9% (32/36) 75% (27/36)

G

P 0.01

结论

关键词



	43.84%		7.9%		38.4%	A	15.1%
	B ₁	44.5%	B ₂	37.1%	C		15.6%
3			A	B ₂	C		
							94.9%

1-2

成人糖尿病和糖耐量低减经济负担研究

:

	2500						
1992		95	DM	77		IGT	
				1878			
		1997	11				
				1996			
1996						57.89%	44.16%
2.6	2	1996			13.78		16.84%

	1.6	5		1996	
	55.80%	9.10%		1996	4312.83
		2156.12	1599.03		80%
					2117.86
2.32				664.58	1.42
	2.16%		7.09%		
				10	60

中文摘要

乡村级接种点实施预防接种保障条件的研究

— 4 —

4

4

9

139

/

1 4

60

900 2100

139

/

82

2 4

1

2 4

CPV W

6

CPV

AFP

3

4

0.08

0.13 /

2900

2100

4000

0.18

4000 7100

4

3

83

1

"

"

8

8/82

1

31.4

35

3

5 4

8

139

1998

1.1

12 31

	92.1		22.3		BCG				CPV		
	DPT		NW		92.1	92.1	87.8	92.1	"	"	
	87.8		92.1		BCG	CPV1	DPT1	NW			92.1
24.5	38.8	84.2	CPV2	DPT2	CPV3	DPT3			22.3		38.1
21.6	36.7					54.0					
			HBV		27.3	42		HBV1			4
			9.5								
6	139								78.4		4
	43.7	97.1			59.7	4	34.4	80.0			
			100								
7	9										
8						139					
					36.0						
	36.0				29.5			23.0			
			14.4				94.2				
					98.6			99.3			

现场导师：孔灵芝 处长

" 35

"

1991

35

35

VII

1998

1999

" 35

"

42.1%

35

67.3%

30.7%

32.4%

31.4%

4.3%

38.2%

" 35

"

" 35

"

" 35

"

	HBV		33.3%				
	HBsAg		Fisher	$P=0.15$			HBsAg
		Fisher	$P=0.15$				
	$\chi^2=2.69$	0.44	df 3		$\chi^2=0.07$	$P=0.79$	
	$\chi^2=5.46$	$P=0.02$		Fisher	$P=0.00$		
(5)	ELISA		17		HBV DNA		HCV RNA
	6	HBV DNA		HCV RNA			
		"		"			
					-HAV IgM		HBsAg
	-HBc IgM	-HCV					
		-HEV IgG		ELISA			HBV
DNA							
							Nest PCR

1	4	468			265	56.6%	77.8%
						92.5%	
92.1%			88.7%		86.4%	72.5%	
		55.5%			100g ml		70.9%
			50.9%		38.1%		
"		RDA "	RDA%		4.9%		
2	229						
	99.7%			1.8%			12.7%
		5.7%					
3			CAC				
4		708		84.3%			78.2%
							19.8%
						39.3%	
						43.8%	
		51.7%					
		57.8%	36.4%	24.2%			
					68.9	64.7%	
						60.7%	45.4%
5							
6	57.1%						
7							

KAP

2	4	468			265	56.6%	77.8%
						92.5%	
92.1%			88.7%		86.4%	72.5%	
		55.5%			100g ml		70.9%
			50.9%		38.1%		
"		RDA "	RDA%	4.9%			
2	229						
	99.7%			1.8%		12.7%	
		5.7%					
7			CAC				
8		708		84.3%			78.2%
							19.8%
						39.3%	
						43.8%	
	51.7%						
	57.8%		36.4%	24.2%			
					68.9	64.7%	
						60.7%	45.4%
9							

10 57.1%

7

KAP