

CT 1

■ ■ ■ ■ ■

[illegible]

2 Child

가 , , , , A , 18 Child B .
(1). 20 20
CT, 8
(2). 1
CT CT Somatom Plus 4 Power
Model(Simens, Erlangen, Germany) CT
가 120kVp, 170mmAs, 1,024
×1,024, 8mm, one breath hold ,
10mm
standard algorithm . Window level
220HU, Window width 40HU
1997 6 1998 8 20 (.
) 20 40
70 , 57 11 9 ,
20 .
, .
, .
(Fig. 1). 2
42 75 , 58.1 .
, 10 10 .
20 ,

(Fig. 1). 2

1999
1998 12 3 1999 5 27

	Liver volume before meal(ml)	Liver volume after meal(ml)	Increased liver volume(ml)	Mean percentage increased * (%)
Control group	1,208	1,327.3	119.3	9.89
Cirrhotic group	1,085.6	1,092.5	6.9	0.65

test	가	SPSS	t-
1,160 ml	1,208 ± 122 ml 1,686 ml 가 119.3 ml 가 가 9.89%	1,050 ml 1,500 ml 1 1,327.3 ± 136.2 ml 67 ml 186 ml 6% 12.4%	.
953 ml	1,085.6 ± 86.0 ml 1,251 ml 가 가 6.9 ml 가 0.65%	950 ml 1,251 ml 1 1092.5 ± 85.6 ml 1 ml 20 ml 0% 1.9%	.
		(Table 1).	
		가	
	가		
	(p<0.01).		



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