



4.	ADL 16/56	16/56 25/56 30/56
5. AD	MRI MTA 1.5 HV-MRI 1.98cm <sup>3</sup> PET A PET FDG PET tau 4 5 CSF Plas-A <sub>42</sub> tau tau/A <sub>1-42</sub> AD APP/ PSEN1/ PSEN2	50-64 1.0 65-74 1.5 75-84 2.0 HV 2.28cm <sup>3</sup> HV 2.63cm <sup>3</sup>
6.	( VaD DLB FTD/PPA )	

BNT AD BNT ADL ApoE E APP DSR  
 FDG-PET CDR CSF DLB MRI FTD  
 HV HVLT MMSE MRI  
 MRI MTA Plasma PPA PSEN  
 TMT VaD  
 AD MRI

AD  
AD

JCG

2017 [3]

2

2

	1+2 3 4
( )	1 ( ) / /
6	2 (CDR 0.5~1.0) /
	3 (MMSE 21~26)

	4	(ADL16~20)				
( )	1	/	/	/	/	
4	2	(CDR 2.0)				
	3	(MMSE11~20)				
	4	(ADL21~30)				
( )	1	/	)	(	/	)
3	2	(CDR 3.0)			(	/
	3	(MMSE 10)			/	)
	4	(ADL>30)				
	ADL	MMSE		CDR		

JCG

2017

[3]

1.

2.

3.

JCG

2017

[3]

1

1

2

3

2.

1

2

3

3.

1.

2. /

3.

2017

MMSE 15

MMSE 10

/

[4]

1.

1 1 3000m 5000  
30min

2 1

3 1

4 1

5 1 1000ml

2.

1 2 5  
3 4 7  
6 8

2017

2017

[5]

6

1

2

3

1.

MMSE 1.37 1.37  
MMSE 0.0  
MMSE -1.37 1.37

2.

CGIC-S =1

CGIC-S 3  
CGIC-S 5

3.

CIBIC-plus =1  
CIBIC-plus 3  
CIBIC-plus 5

1. [M].  
,2017:122-128.
2. [M]. :  
,2018:20-23.
3. [J].  
2018 5:1-7.
4. Shi J, Ni JN, Lu T, et al. Adding Chinese herbal medicine to conventional therapy brings cognitive benefits to patients with Alzheimer's disease: a retrospective analysis BMC Complementary and Alternative Medicine. 2017 17(1):533-539.
5. [J].  
,2017,40(4):339-343.





2

CGIC-S

4

1-7

1-7

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1=

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4=

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6=

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5

<b>1.</b>									
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		1	2	3	4	5	6	7	
		1	2	3	4	5	6	7	
		1	2	3	4	5	6	7	
		1	2	3	4	5	6	7	
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		1	2	3	4	5	6	7	
		1	2	3	4	5	6	7	
		1	2	3	4	5	6	7	
		1	2	3	4	5	6	7	
		1	2	3	4	5	6	7	
				1= 4= 7=					
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		0	1	2	3	4	5	6	7
		1	2	3	4	5	6	7	

3

**CIBIC-plus**

<b>1.</b>		
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<b>2.</b>		
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0=  
1=  
2=  
3=

4=  
5=  
6=  
7=

1 =
2 =
3 =
4 =
5 =
6 =
7 =