

a a c a a a ca ab .
3. S - c
a c a a a .

Pa c a c IGD-20 a DERS a ,
b a b (=50) a c a - - .
Da a a a c a a a c a a
a a a c c a a a a.

IGD-20 c ca a 18% a c a
c a a a c . a ca
c DERS, ca a . c a
a . A P a c a a a a a
c a (=0.72, <0.01) b IGD c a a
a [7, 8].

S b a a a a a c b
IGD c c a a , a a a
b ac . A - c c ca
a a c (13-15 a)
a a a a ca a a c a .

a c a a a a a c
a :

1. Pa c a c
a a a c a aca c , a a
c c , a a .

2. E c a
a , a a a c a
ab ac - a c .

3. Ma a c
ac ab a a
a , a a c a a ab .

E a a c c
a , a a , a a a .
I a c , a a a c a a a

06T T a)0.5(a)0.6(a c)0.6(a)0.5(a)0.5(a)0.5()0.5()0.5()]
45T T a0.6(a c)0.5(a)0.5(a)0.6(c a)0.5()0.5(a)0.5(a)0.5(a)0.5()0.5()]
065 - T a , a
a]0406T T

ca a c ab c
a a a c a a a
.C -b a a a (CBT) a
a a a c a a a .CBT
a c c a c a a a a ,
b - , a b a a a
a a .A a , a a a
a c ca a a a
a , c a c a a a a
a ca .F , a c a a
a c ca a a c .
I a c a c , , a
a a a a c b a