Keywords: Oc a nc gg: Ege cance; Re 'n ba a

Introduction

e c n a la naca a a gnanch in chi den, e in ba a iginae f he e ina ne e ce . I la ca la e en bef e he age f e and can an fe a a hi e e e (e c a), abi (c ed elle), in . Ea la de ec n c c a a e in ba a can e a a e he a fiheb da f n ea ed [1-3].

Methodology

he c n all naca a gnanch nad . I a e f ean che nhe ea, h'ch no de he e, c'a b b dh, and ch d. U ea e an a en e en h cha a d'bance, a e, change ne dec. D'e en a f e a a ', a c a b he e, anaging ea e an a e e a d'c'na b a ach. a e b agge e e an a cc nhe c n nc'a, he h'n e b ane c e ng he h'e a f he e e and nne e e d'. I can e en a a g en ed n n- g en ed e nand abca e 'a n, b e ed ng, change na ea ance. Ea bin e en n'c c'a e en ca na nand ea a'.

LN h a a econg he eve can be a leconda le Para call h a en n e he e b da and e na, e en ng h b ed n, a e, e na n a e Seconda le call h a a ea ca ed h le call h a and a la n e he can nca, ea, b. T ignaing n he b' (he b n le call h ing he eve) can inc de b h benign and a gnan le . C in b' a inc de he ang a, ne ba a, and a call le single, ain, and a d'bance [4-6].

Advancements in diagnostic techniques

e e aging echni e a e ed e a a e e na abn a i e and b d in ca e f e n b a a and c a h a. FA he in a e ing hee en f e na in e en and a c a change a c a ed h he e c nd in . OCT de c - ec na age f he e na and ch d, a ing f de a ed e a a in f

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