Short Communication Open Access

## I, ., . . ., ,

Den al ca ie in e en ial ee ha ea spical pe i en illne, a o nd he o ld, i ha pe a i ene pace of p o 46.2% pa ic la l sin non-ind ial na ion. In China, he fo h p blic o al epidemiological e amina ion ho ed ha he p edominance of den al ca ie in so ng e ma ed 5 sea, a 71.9% and ha he mean o ed mi ing-flled ee h le la 4.24,2 he o of hich e e ignif can l shighe han ho e 10 sea, ea lie. Den al ca ie in he e en ial den i ion p og e ickl seg la l sin encing he ma h in ide a b ief e m. e e a e no man sin e iga ion on he elemen, in encing he fo eca of decid o loo h p lpec omie, and he end ha e been con ic ing. e di inc ion in he achie emen pace of p lpec om sin pa in e iga ion and he con ic ing a e men of impac ing factor on ea men ha e bef ddled clinician, and hi i n helpf l fo clinical

indica o fo he an icipa ion of p lpec om  $\S$  Fo e en ial f on ee h, ea men nde GA and i h iodofo m inc o ide gl e flling had a lo e di appoin men i k.

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e a ho, a e g a ef l o he Peking Uni e i School of Soma olog fo poiding he e o ce o do he e e a ch on Addicion.

## C, f. ., I ....

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  P^æ|œĒÜ^|ær^å\ÅÛ\*æ|ic^Ē[-ṭŠà-^\ÅÛ&[|^•\Åöi ^\là à^\Åù[&i[^&[] [ {i&\ÅÛcœc`•\Åæ}å\Å
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