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Introduction

Obe i Bi a m l ifac orial, chronic condi ion ha con in e o ri e globall, i h erio implica ion for p blic heal h. I i linked o a ho of comorbidi ie, incl ding cardio a c lar di ea e, Bpe 2 diabe e, and cer ain cancer. Tradi ional approache o eigh lo', ch a die and e erci e, ha e pro en in cien for man indi id al, leading o a gro ing in ere in pharmaco herap a a iable rea men op ion.

Page 2 of 2

bo ed arning for he ri k of h \mathbb{B} roid mor in animal, ho gh hi ri k ha no been de ni i el \mathbb{B} demon ra ed in h man [6].

Nal re one/b propion mage ca e ide e ec ch a na ea, in omnia, and ele a ed blood pre re. I i con raindica ed in indi id al i h a hi orge of ei re, ea ing di order, or alcohol/ b ance ab e d e o heri k of he e condi ion or ening.

Phen ermine/ opirama e i generall ell- olera ed, b ide e ec magincl de dra mo h, con ipa ion, in omnia, and cogni i e e ec like memora problem e e of hi medica ion i al o a ocia ed i h a mall ri k of bir h defec and ho ld be a oided d ring pregnanca

Orli a, hile generally con idered afe, may ca e ga roin e inal ide e ec like diarrhea, bloa ing, and fa gool, e pecially hen high-fa food are con med.

The role of pharmacotherapy in long-term obesity management

Al ho gh pharmaco herap a can pla a cri ical role in achie ing eigh lo , i i impor an o empha i e ha medica ion ho ld be ed a par of a broader, long- erm eigh managemen ra ego. Weigh lo medica ion are mo e ec i e hen combined i h life ale change, ch a die ara modi ca ion, increa ed pha ical ac i i and beha ioral herap [7].

Pa ien ing he e medica ion ho ld be clo ella moni ored ba heal hcare profe ional o a e e caca and iden if po en ial ide e ec [8]. Addi ionalla, medica ion are generalla in ended for long- erm e and can help pa ien main ain eigh lo o er ime, pre en ing he eigh regain ha i o en een i h more radi ional eigh lo ra egie.

Conclusion

■ e land cape of obe i prea men ha e ol ed igni can pri i h he de elopmen of ne pharmaco herapie. Medica ion like GLP-1 recep or agoni , nal re one/b propion, and phen ermine/ opirama e o er ne hope for indi id al ho r ggle i h obe i and i rela ed heal h condi ion. While he e medica ion ha e ho n rong e cac