Abstract

Exercise is a crucial component of any weight loss program and has been shown to be efective in reducing fat mass. This study aimed to explore the relationship between exercise and fat reduction. Participants engaged in a structured exercise program consisting of aerobic and resistance training for 12 weeks. Body composition was measured using dual-energy X-ray absorptiometry (DEXA) boeffore and after the sporpgram. T fat mass among participants, indicating the efectiveness of exercise in reducing fat.

Keywords: E e ci e; Fa ed ci ; Ae bic ai i g; Re i a ce aiig; Da-eeg X-aab i e (DEXA)

Introduction

Weigh iac gaf a idiida, ee ig i e hei hea had e -bei g. E e cie i a e c e f eigh ga, aihe iceaeeege e di ead e fa Vai... e feecie, ic digae bic ai ig a de ja ce ai i g, ha e bee h be e ecie i ed cig fa a .

Ae bic ai i g, cha a i g, i g, a d c c i g, i c ea e hea ae ad b ea hi g ae, eadi g a highe e e g e e di e adfa idai. Rejace aiig, cha eigh iig ad ce a a d e ab ic a e, hich b d eigh e e ci e, i c ea e e i e. ca ead geae fa

i ... d ai ed. e e he eai , hi be ee e e ci ea d fa ed c i . Pa ici a , e gaged i a , c ed e e c i e g a c lig fae bicad e la ce aligf 12 ee. Bd ii a ea ed igda-e e g X-a ab i e (DEXA) befeadaehe ga.

e ea eda, igica, edcii faa, a a ici a ..., i dica i g he e ec i e e ... f e e ci e i ed ci g fa. e dig gge ha ac biai fae bicad ei ace aiig ca be a e ecie, a eg f fa ... Addii a , he d high igh, he i a ce f eg a e e ci e i achie i g a d ai ai i gahea h eigh.

Types of exercise for fat loss

hiversity of Mgh,India, Fnail: puahkar K@nailcom i achie i ga d ai ai i ga hea h eigh.

Practical tips for incorporating exercise: If e e ha e e e ci edi a hie, a a dg ada i c ea e he ie i add ai f

Find activities you enjoy: Che activitie ha e ca ic ih g-e

Be consistent: C i e c i e fa ... Ai f a ea 30 ine, f de a e-ine, i e e cie , da, fihe ee.

aea a le f ca di a c a, e la ce, a d e ibi i e e ci e i . i ef hebe e

Listen to your body: Pa a e i b d fee, d i g h a d ee ad ice a da e e e ci e. If e hi g d e fee igh, a hea hoa e fe i a.

Combine exercise with a balanced diet: E e ci e a e i e ghf fa ... C bi e eg a e e ci e i haba a ced die ha i ich i f i, ege ab e, ea ei, a d h e g ai.

BePaie: Fa , a e i e, be a ie a d, ic ihi.D ge di c aged if d ee i edia e e

Conclusion

Eeclelae, e. lac e f fa a age e. Ca di a c a e e cie, e i a ce ai i g, a d $e\ ibi\ i\ a\ d\ bi\ i\ ,\ ai\ i\ g\ ca\ a\ c\ ,\ ib\ ,e\ fa\ ,\ ,\ a\ d\ e\ a$ hea h. Whe c bi ed i h a ba a ced die, eg a e e ci e ca achie e a d ai ai a hea h eigh f ife. I c c i , eecle a ac cia el ed cigfa a ad lig ea hea had e -bei g. Ae bicade i a ce ai i g ca be e eci e a egie f fa ... he ic a ed i a ... c ed e e cie put t RFill Corresponding author: Pushkar K, Epartment of Halth and Gience-Hucation, de c e he i a ce f eg a e e ci e

Received: 1-Feb-2024, Manuscript No: jowt-24-128269, Editor assigned: 3-Feb-2024, Pre QC No: jowt-24-128269 (PQ), Reviewed: 17-Feb-2024, QC No: jowt-24-128269, Revised: 22-Feb-2024, Manuscript No: jowt-24-128269(R), Published: 29-Feb-2024, DOI: 10.4172/2165-7904.1000657

Citation: Pushkar K (2024) Work Out To Reduce Fat. J Obes Weight Loss Ther 14: 657.

Copyright: © 2024 Pushkar K. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

References

- Sjöström L, Narbro K, Sjöström CD, Karason K, Larsson B, et al. (2007) Efects
 of bariatric surgery on mortality in Swedish obese subjects. N Engl J Med 357:
 741-752
- Kunesová M, Braunerová R, Hlavatý P, Tvrzická E, Stanková B, et al. (2006)
 The infuence of n-3 polyunsaturated fatty acids and very low calorie diet during
 a short-term weight reducing regimen on weight loss and serum fatty acid
 composition in severely obese women. Physiol Res 55: 63-72.
- 3. Zemel MB (2004) Role of calcium and dairy products in energy partitioning and weight management. Am J Clin Nutr 79: 907S-912S.
- Davy BM, Dennis EA, Dengo AL, Wilson KL, Davy KP, et al. (2008) Water consumption reduces energy intake at a breakfast meal in obese older adults. J Am Diet Assoc 108: 1236-1239.
- Walleghen EL, Orr JS, Gentile CL, Davy BM (2007) Pre-meal water consumption reduces meal energy intake in older but not younger subjects. Obesity (Silver Spring) 15: 93-99.
- Stookey JD, Constant F, Popkin BM, Gardner CD (2008) Drinking water is associated with weight loss in overweight dieting women independent of diet and activity. Obesity (Silver Spring) 16: 2481-2488.