

29 NEXENTURY

Lipodrainage



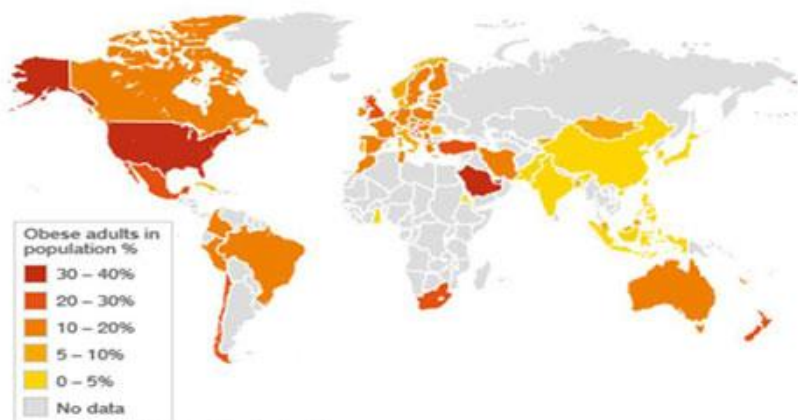
Clinical Study Lipodrainage

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Introduction

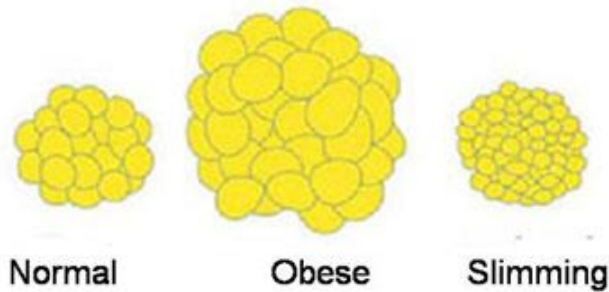


An obese adult is classified as having a Body Mass Index equal to or greater than 30

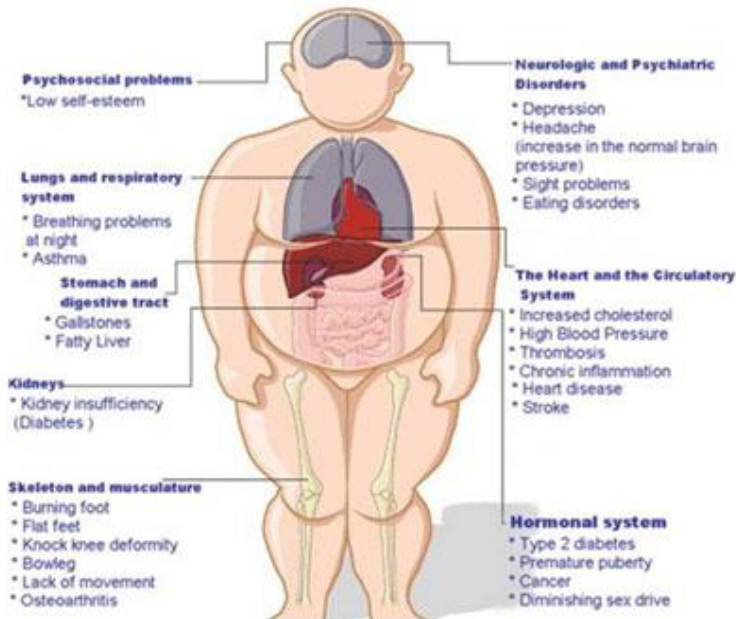
SOURCE: World Health Organization, 2005

Obesity is characterized as excessive fats accumulation in the body with body weight exceeds 20% of the normal body weight. Obesity can be classified as primary and secondary, the former is not associated with any medical disorders while the latter is due to endocrinological conditions. Statistics of WHO revealed the increase of obese population worldwide, with more than 30% of US and European populations are obese.

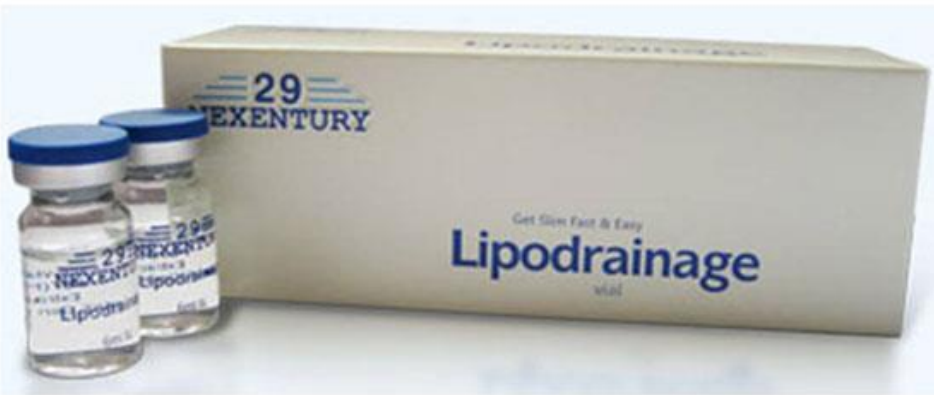
Fat Cell



Usually, fats store the energy for the body for emergency and it is stored under the skin or around the organs, hence also acts as a protection against external impacts. The number of fat cells in the body becomes constant at the age of 16-18. Obesity in adult is due to the growing of fat tissues.

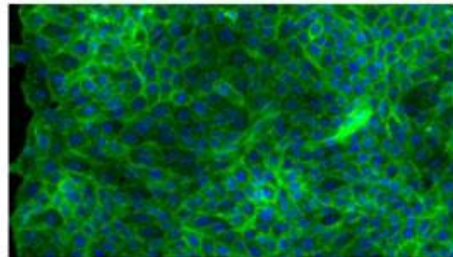
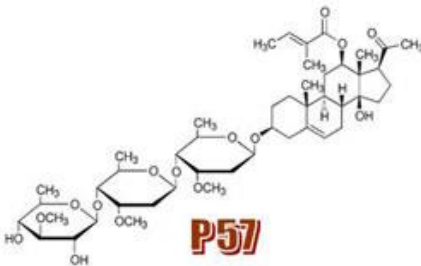


Obesity will severely affect the health and lifespan. Demographic researches showed that the longest living human have the weight which is 10-20% more than ideal weight while those who are obese will have increased risks of hypercholesterolemia, hypertension, heart disease, diabetes and etc, as shown in the above diagram.



Lipodrainage is the latest invention of CSIR of South Africa and NASA, which allows astronauts to accomplish their missions under harshest working conditions. Now it has been modified into a superb slimming formulations, which combines the most advanced slimming formulations in the world – P57 and IKKE Obesity Gene inhibitor, which enables it to slim ones down neurologically, genetically and naturally. The multi-channel slimming mechanism exerts superb slimming efficacies within a very short period.

Ingredients



IKKE Gene Inhibitor

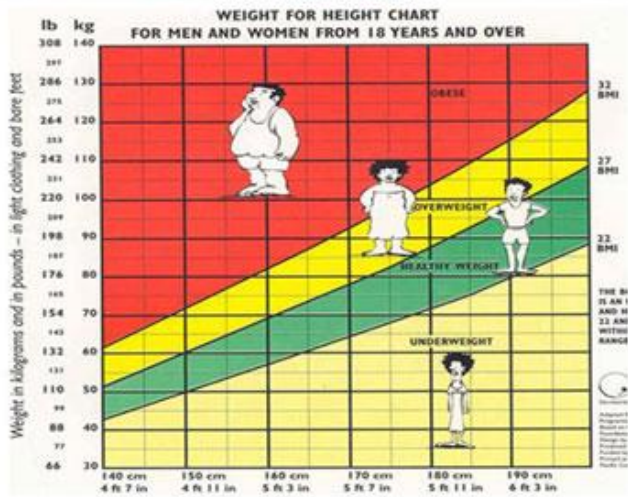
P57: Extracted from African cactus – HOODIA GORDONII and is a controlled formulation by US FDA. P57 will inhibits the appetite control centre in the brain to reduce apeptide. It has been taken by south africans aborigines for centuries to enable them to hunt without foods for days or weeks. P57 will burn fats and reduce appetite at the same time, hence exerting greater slimming efficacies. (1)

IKKE Gene Inhibitor: Lipodrainage is the first formulation in the world which uses this genetic inhibitor. This will suppress IKKE (gene which causes obesity) and increase plasma level of slimming proteins, hence can slim without specific dietary restrictions. (2)

(1) van Heerden FR, MarthinusHorak R, Maharaj VJ, Vleggaar R, Senabe JV, Gunning PJ (Oct 2007). "An appetite suppressant from Hoodia species". *Phytochemistry* 68 (20): 2545–53.
doi:10.1016/j.phytochem.2007.05.022. PMID 17603088.

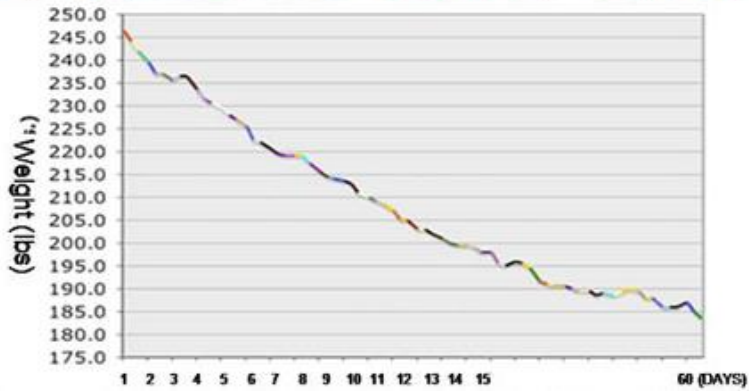
(2) http://www.innovations-report.com/html/reports/life_sciences/u_m_researchers_find_gene_protects_high_fat_diet_139077.html

Details



2000 subjects with BMI above 25 took part in the clinical study. All subjects are obese due to various reasons, of different ethnics and background, age from 18-50 with good kidney functions. Those with BMI 25-30 are treated with 1 vial of Lipodrainage daily / at alternate day and be treated 12-15 vials. Those with BMI above 30 will be treated with 2 vials/day or alternate day, and 20 vials will be treated

Results



Before & After



Before

After 7 treatment

After 15 treatment



Before



After 24 treatment



Before



After 24 treatment



Before



After 30 treatment



Before



After 30 treatment



Before

After 24 treatment



Before

After 24 treatment



Before

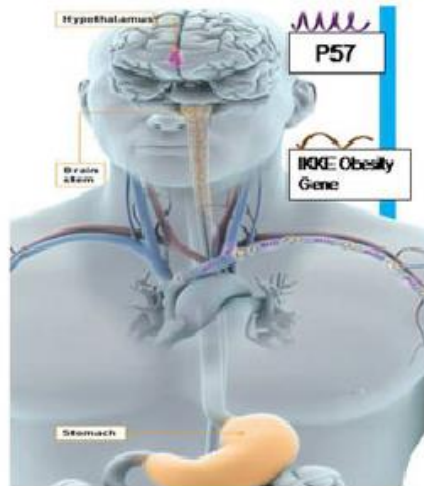
After 24 treatment



Before

After 24 treatment

Conclusion



This study has proven that Lipodrainage is effective towards obesity of varying etiologies, with immediate effect in appetite suppressing, followed by systemic lipolysis, which will then lead to reduced body weight and measurements. Subjects who are moderately obese recorded the weight reduction of 10-20% after 12 days treated. Those who are severely obese recorded weight reduction of 25-40% due to higher dosage. Hence, it is hereby proven that the active ingredients work synergistically and is able to produce amazing slimming effects in 12 days. All subjects are observed for 2 months upon completion of 12 days treatment, and it is discovered that all of them retain the dietary habits they fostered during the clinical studies, hence no recurrence of obesity. Hence, Lipodrainage can be regarded as one of the long term treatment of obesity.