



Aspects on lipodystrophy

By Pavan Kumar, Kothamasu / Sengottuvelu, Singaravel

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Lipodystrophy: A treatise on diversities and its surveillance | Lipodystrophy is an acquired or inherited disorder of fat metabolism that may be clinically evident as lipohypertrophy, lipoatrophy and metabolic abnormalities. The pathogenesis of lipodystrophy is likely multifactorial, involving effects of antiretroviral medications, HIV itself, genetic factors, host factors and still more remains to be established. The laboratory technique involves Anthropometry, MRI, DXA, CT and Ultrasonography is helpful to assess fat content at regular timings. It is categorized into acquired and inherited forms, associated with complications of diabetes mellitus, dyslipidemia and other metabolic abnormalities. The proper usage of diet, exercise, nutrition, anti-diabetic drugs, hyper-lipidemic drugs, alterations in HIV medication are useful for regulating the lipodystrophy upto an extent. The usage of leptin and adiponectin increases their circulating levels of PPAR- agonists, for therapeutic purposes. Other novel approaches, include GH, GHRF, laser, stem cell therapy and other potential surgical applications guides to therapeutic armamentarium. New insights from research and clinical trials could potentially revolutionize the lipodystrophy management. | Format: Paperback | Language/Sprache: english | 108 pp.



[READ ONLINE](#)
[9.49 MB]

Reviews

It is an remarkable pdf that I actually have actually read. It really is packed with knowledge and wisdom I am very happy to tell you that this is the finest ebook i actually have go through during my very own life and may be he very best book for actually.

-- Hailey Jast Jr.

It in a of my personal favorite ebook. It is probably the most awesome publication i have read through. You wont really feel monotony at anytime of the time (that's what catalogs are for regarding in the event you check with me).

-- Juliet Kertzmann