

Research Article

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The Comparison with the Rates of Control of Hypothyroidism in the Between Outpatient Clinics of Internal Medicine and Endocrinology

Published On: February 25, 2017 | Pages: 036 - 037

Author(s): Ahmet Ergin* and Güngör Akçay

Background and aims: Hypothyroid patients are usually follow-up in internal diseases with endocrinology and metabolism clinics in Turkey. The aim in this study is to determine the differences between these two clinics in terms of reaching the target. ...

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Study of Resting Energy Expenditure and Weight Changes during Pregnancy

Published On: February 22, 2017 | Pages: 016 - 023

Author(s): D Jackemeyer, Erica Forzani and Corrie Whisner*

In the present study, we have followed 4 pregnant women during pregnancy. The participants measured their resting energy expenditure (REE), weight, and activity, and recorded caloric intake. ...

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Comparison of Anti-Glycation Capacity of Two New Purple-Colored- Leaf Tea Cultivars with an Ordinary Green-Colored-Leaf Tea Cultivar in Taiwan

Published On: February 16, 2017 | Pages: 009 - 015

Author(s): Su-Chen Ho*, Min-Sheng Su, Chih-Cheng Lin and Chui-Feng Chiu

The special tea varieties with purple- or red-colored leaves have been successfully bred in Taiwan and their health benefi

ts are needed to be evaluated. ...

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[DOI: 10.17352/2455-8583.000017](#)

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Complications from Laparoscopic Adjustable Gastric Banding: 364 Cases Experience

Published On: January 24, 2017 | Pages: 001 - 004

Author(s): Ramiro Gálvez-Valdovinos*

Background: Laparoscopic adjustable gastric banding LAGB procedures are part of bariatric surgery, it has been reported with favorable risk-benefit profile like part of the management of obesity. These procedures are effective at inducing weight loss and improving comorbid conditions, but like all surgical procedures have several complications. ...

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Review Article

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Role of Advanced Glycation End Products in the Progression of Diabetes Mellitus

Published On: February 22, 2017 | Pages: 024 - 035

Author(s): Hengli Guo and Youhua Xu*

Diabetes Mellitus (DM) has become a world problem that seriously affected quality of life in concerned population; however, studies concerning its etiology and therapeutics are not so satisfactory. ...

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[DOI: 10.17352/2455-8583.000019](#)

Short Communication

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Nutrigenomics Coupling with other OMICS Platform Enhance Personalized Health Care in Metabolic Disorders

Published On: February 03, 2017 | Pages: 005 - 008

Author(s): Sylvester Ndimele, Miranda L. Carpenter, Jae-Hyeon Cho and Hong Duck Kim*

Diabetes is a multifactorial of diseases characterized by high blood glucose levels which occur as a result in the body's inability to produce and/or use insulin. ...

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[DOI: 10.17352/2455-8583.000016](#)