



- Current Issue**
- Browse Issues**
- Search**
- About this Journal**
- Instruction to Authors**
- Online Submission**
- Subscription**
- Contact Us**
- RSS Feed**

Acta Medica Iranica

2009;47(4) : 36-44

COMPOSITION OF BREAST MILK, IRANIAN WOMEN AND ITS VARIATION

B. Navidy-Kasmai (Basseghi) ,Late Ameli

Abstract:

A total of 153 samples of milk were collected from one to nine months lactating mothers age 17 to 44 years. The protein, total nitrogen, fat, lactose and calcium content Of these milks were determined. Marked individual variation existed in the protein lactose and fat content of the milks, which was in agreement with finding of other investigators. A gradual decrease was noticed in the protein and fat content of the milk with the increase of the age, higher in the first two months than in later months.

Keywords:

Lactating mothers

TUMS ID: 1797

Full Text HTML Full Text PDF 452 kB

top ▲

[Home](#) - [About](#) - [Contact Us](#)

TUMS E. Journals 2004-2009
Central Library & Documents Center
Tehran University of Medical Sciences

Best view with Internet Explorer 6 or Later at 1024*768 Resolutions