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Howard CR and Lawrence RA, Drugs and (126) : (114)

Breastfeeding. Clinics in gerontology. 1999:26(2),
447 – 478, Ayd-96 FJ excretion of psychotropic
drugs in human breast milk, into drug there news.
.1973, 8 (9, 10) 33 – 40

Notes on basic physiology –DR. Rashed kassemi, (127) Committee on Drugs _ American of pediatrics. The (116)

M.D – Al-Azhar university, Cairo,1992. (128) transfer of drugs and other chemicals into human
Milk. pediatrics. 2001: 108 (3), 776 _ 789. (117)

2 (129) .356 .1989

.277 4 (130) .128 5 (118)

Committee on Drugs,American Academy of (131) (119)

pediatrics. the transfer of Drugs and other chemical
into human milk. pediatrics, 2001, 108 (3), 776-789.

Notes on basic physiology, Dr. Rashed kassemi,AL- (132) {6} 385 1986

Azhar. (120)

Powers NG and Slusser W. Breast feeding up date 2: (133) .73

lactation management. pediatrics in Review. 1997: (121)

18 (5), 147-161 {6}

. 1407 1986 1

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The Juries Prudential and Medical Traces of Breastfeeding

*Mohammad I. Abu Jraiban and Mhanna A. Khattab**

ABSTRACT

This research dealt with the important jurisprudential and medical traces of breastfeeding and explained its doctrinal laws and rules as marriage proscription other occurrence of the considerable condition. The research also discussed contemporary issues related to breastfeeding as leben and milk banks, and explained its doctrinal laws related to marriage.

Among the medical traces which the research discussed is the refractoriness or invincibility traces of mothers' milk on the infant in comparison to other kinds of formula milk, depending on the physiological analysis of breastfeeding and the method of creating the milk, through the micro dissection of the breast.

Keywords: Breast Feeding, Yogurt Banks, Colostrum.

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