SDA-RF-CH-1.58 Page 1 of 4

Main Identity

From:

"BPNI" <bpni@bpni.org>

Tc:

"PHA Group" <pha-ncc@yahoogroups.com>

Sent:

Sunday, August 31, 2003 6:10 PM

Subject:

[pha-ncc] Fw: [BPNI E-NEWS] Breastfeeding Info 9

Dr. Arun Gupta MD FIAP, National coordinator, BPNI Regional Coordinator IBFAN Asia Pacific PP-33 Pitampura, Delhi 110088 INDIA Fnone: +91-11-27312445 Phone Res: +91-11-27026426 Fax:+91-11-27315606 Mobilo: +91 9910076306 Email :agupta@bpni.org or ritarun@vsnl.com

The International Baby Food Action Network (IBFAN) consists of more than 200 public interest groups working around the world to save lives of infants and young children by working together to bring lasting changes in infant feeding practices at all levels. IBFAN aims to promote the health and well-being of infants and young children and their mothers through protection, promotion and support of optimal infant and young child feeding practices. IBFAN works for the universal and full implementation of 'International Code of Marketing of Breast-milk Substitutes' and subsequent relevant World Health Assembly (WHA) resolutions.

Original Message

From: "bpnimediacell" <bpnimediacell@vahoo.com>

To: <BPNI_E-NEWS3yahoogroups.com> Sent: Sunday, August 31, 2003 8:33 AM Subject: (BPNI E-NEWS) Breastfeeding Info 9

> Breastfeeding Info 9 > As a part of our ongoing efforts to provide updated information on > breastfeeding and related issues, BPNT's resource center has started > a new activity. Under this we send you a series of "Breastfeeding > Info" containing abstracts of latest information and references. > Interested readers are encouraged to refer to full articles. > in this Breastfeeding info 9 the topic is Breastfeeding and Dental > caries. > Severe dental caries which occurs in very young children is referred > to as baby bottle tooth decay, implying a strong link with artificial > teeding practices. > Cause of Caries > To understand the risks, we need to know what causes tooth decay. The > bacteria Streptococcus mutans, which is found in about 20% of > children younger than fourteen months, causes most cavities. The > bacteria feed on the sugars that are present on teeth. They > metapolize the sugar and secrete acid as a waste product

Win Lib - IBFANfile