

Letter of Acceptance Nomor: 015/LoA/NHJ/XI/2023

Editor In Chief Nusantara Hasana Journal menyatakan dengan sebenarnya bahwa:

Nama : Dita Hasni\*1, Natasya Syifa Anugrah2, Zilhadi Al Asri3, Sri Nani Jelmila4

Instansi : Universitas Baiturrahmah

memang benar yang bersangkutan telah mengirimkan artikel yang berjudul "THE RELATIONSHIP BETWEEN EXCLUSIVE BREASTFEEDING AND THE INCIDENCE OF STUNTING IN TODDLERS" dan telah dinyatakan layak untuk dimuat (dipublikasikan) pada Nusantara Hasana Journal Volume 3 Nomor 7, Edisi bulan Desember 2023 di https://nusantarahasanajournal.com/index.php/nhj dengan E-ISSN: 2798-1428. Demikian Letter of Acceptance ini dibuat untuk dapat dipergunakan sebagaimana mestinya.

Mataram, 26 November 2023

Habibullah Aminy, S.E., S.H., M.E.K., M.H SINTA ID. 6658255

## Nusantara Hasana Journal

## Address

Bhayangkara Residence Blok T.46, Dusun Dasan Geres, Desa Ranjok, Kecamatan Gunungsari, Kabupaten Lombok Barat, Nusa Tenggara Barat Principal Contact: Muhammad Habibullah Aminy Phone: 085354430834 Email: nusantarahasana@gmail.com Publisher: Nusantara Hasana Berdikari Indexing By :



























KWITANSI No.: 017KWT/NHJ/XI/2023

Sudah diterima dari : Dita Hasni. Et.al

Banyaknya Uang : Empat Ratus Ribu Rupiah

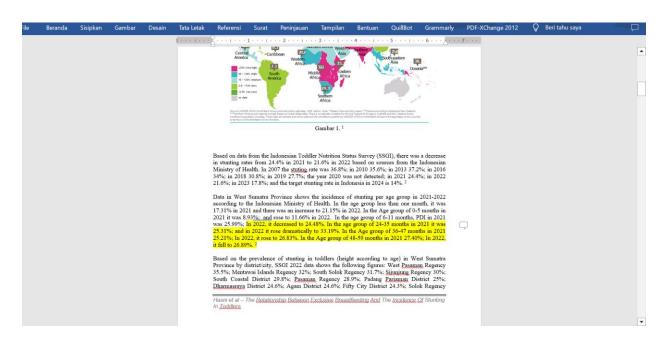
Untuk Pembayaran : Publikasi Jurnal Ilmiah pada Vol. 3 No. 7 Desember 2023,

Nusantara Hasana Journal (Back Issue)

Rp. 400.000

M. Habibana Sinta ID. 665825





18.1% Zwyskumbuh. City 17.8%; Padang Panjang City 16.8%; Bukhttangg. City 16.8%; Sasushbatta City 13.7%. Based on the data, overall, the pervalence of stunting in West Sumatra Province reached 22.2%.

Stunting is a health obstacle that can occur in todders in today's world. Stunting is the most common form of dull malnutrition and is identified by measuring a child's length height (ring length for 2 years old and standing height for 2 years old, 2-years). Stunting is defined as length height according to age, by sac, below -2 standards from (SD) from the median WiTo child growth standard referred to as the Life-recover, mensing that a child's length-height Common the common of th

structure of the growth plate, and therefore, these macro- and micronutrients can also regulate the expression of genes involved in bone formation, as explained by mutrigenetics.

2. MATERIALS AND METHODS

This research was conducted using the method of literature review / journal review by collecting various existing research. Information is obtained from a variety of sources and references, including PubMed and Google Scholarian I Neeference search, the author uses keywords such as Exclusive Breastfeeding, Child Nutritionale, and Stunting, The goal is to belp authors find sources relevant to the focus of the study. The data collected covers a five-year period, i.e. from 2019 to 2023. This study refers to, the Profest Reporting Internal Review and Meta-Analysis (PRISMA) diagram to guide the process of selecting suitable references.

Study Search And Selection Strategy
The strategy for writing this article is to use literature reviews by searching journals on Googgale Scholar and PubMed with keywords: (1) Exclusive Breastfeeding (2) Child Nutritional Needs (3) Stunting.

Research Inclusion Criteria
The inclusion criteria of this study are considered appropriate to conduct a systematic review are:
(1) Target group: Toddlers, (2) Results: The relationship between exclusive breastfeeding and
the incidence of stunting in toddlers, (3) Research Methods: Literature Review, (4) Studies
discussed in Indonesian.

Bessacch Exclusion Criteria
The author filters out irrelevant research titles and abstracts. The author has a sampling, and a method, if the journal does not discuss the relationship between breastfeeding and the incidence of stunting in toddlers, the document is excluded. The author examines research written in English and Indonesian, with a publication year range of 2019 – 2023.

Data Extraction

The search for data on references and sources will begin in November 2023. Filtering is done based on relevant titles and abstracts from the full paper.

Based on the journals studied, there are several research results that found a significant relationship between exclusive breastfeeding and the neidbase of stunting in studies. Exclusive relationship between exclusive breastfeeding and the neidbase of stunting in studies. Exclusive get enough breastfeeding then they rend to have poor muritariant people, if not make a studing.

Stunting is a skreune turnitorian problem ensued by lack of food untake in the long term due to a diet that does not meet needs. Stunting can be prevented by exclusive breastfeeding up to 6 member de get muritures and et. clear and healby lifestyle, plots attivity, and gradual and the studies of the study. The Relationship of Exclusive Breastfeeding with Stunting conducted at the Jimajaking Health Center, Sessaganga District, and Studies, and studies at the protect of the study from the studies of the stud

postpartum bleeding. Bresatteeding can also regulate burth speaner, because in mothers who breastfeed exclusively, breast milk has the impact of suppressing fertility, and reducing the risk of developing breast cancer. On the other hand, the benefits of breastfeeding for families involve convenience, because it does not require preparation guident by formula milk and reducing the financial burden of families by eliminating the cost of purchasing formula milk and reducing medical costs as abusine become more resistant to disease.

Exclusive breastfeeding provides many valuable benefits for both the baby and the mother. For infants, exclusive breastfeeding plays a role in preventing disease, supporting brain and physical development, boosting the immune system, and reducing the risk of allergies and chronic diseases. Breast milk is the gold standard source of minion at the beginning of life, so it is highly recommended to exclusively breastfeed newborns and during the first 6 months of life. Breast milk movels adequate mero and microunitas and biosoctive molecules, providing benefits for babies to meet their mutritional needs, promote optimal development, and reduce the risk of future infections and allergies. (KEMENKES RI, 2018)

4. CONCLUSIONS & RECOMMENDATIONS

Exclusive breastfeeding is important to prevent stunting in children. It is expected that mothers provide adequate mutrition to their babies, especially through exclusive breastfeeding until reaching the age of 6 mounts, followed by a combine of breast milk and complementary foods (MPASI) until the child reaches the age of 2 years. In addition, it is expected that mothers will also carry out early detection of stunting by visiting health facilities, such as Puskesman, or the nearest health service