

Sekar Ayu Maulidia, Nancy Grace Christiana Nababan, Blego Sedionoto Bachelor Degree in Public Health: Faculty of Public Health, Mulawarman University, Samarinda, East Borneo, Indonesia, 75123 sekaraymldia11@gmail.com, nancynababan15@gmail.com, blegosedionoto@fkm.unmul.co.id

INTRODUCTION

Based on the results of the Indonesian Nutritional Status Study (SSGI), it shows that in 2021 the prevalence of stunting in Indonesia will be 24.4%. The prevalence of stunting in North Penajam Paser currently reaches 27.67%, and it was found that 33 out of 120 respondents have stunted children. The aim for this program was to increase mothers' knowledge



RESULTS

PUMPING

(Panduan Makanan Pendamping)

METHODS

The program methods was used by quantitative researched with researched designs, namely pretest and post-test. Before carrying out the education, participants who attended completed a pre-test first, then carried out education, and finally completed a post-test to saw the extent of the increase in knowledge experienced by mothers who had stunted babies

DISCUSSION

From this program, it could be seen that participants did not know the menu and delivery times MP-ASIi was appropriate for the baby's began age and to understand, that there was a cooking demonstration so participants that were expected to have been able to make it at home

CONCLUSION

The program that had been carried called out was PUMPING, which involves conducting education and continuing cooking with demonstrations to provided information about ageappropriate mp-asi and food that could been menus practiced at home

97,78% Post-Test

Pre-Test

77,78%

The results of the study showed that there was an increase in knowledge of 20% after education about the appropriate MP-ASI menu according to the child's age by mothers who had stunted babies in bukit raya village between before and after the counseling was carried out. The output that came out was an increase in the mother's knowledge regarding the MP-ASI menu according to the baby's age

D LITERATURE:

Sholikhah, D. M., & Rahma, A (2022). Rerbaikan Status Gizi Balita Melalui Pendampingan Gizi Secara Intensif di Desa Singosari, Kabupaten Gresik. Amerta Nutrition, 6. . Kementerian Kesehatan RI (2022)