A Study on challenges and determinants effecting the Knowledge and Acceptance of kangaroo mother eare by mother of Mehsana district.

Dissertation for the Degree of Master of Science Foods and Nutrition

By

Zalak A. Barot

Under the Guidance of

Dr. Neeta Chaudhari

Asst. Professor

Department of Home Science Children's University, Gandhinagar Year:2021-22

Abstract: Background & Objectives A Survey Study was conducted With the objectives to know the Knowledge & acceptation Of Kalligaroo Mollier Care by mother of mehsana cityMethods A total of 170 mothers of mehsana district comprises the sady population for data collection and Random sampling method used for data collection Data Were obtained by creating a questionnaire as a data collation tool Data entry and statistical analysis was done using percentage methodInterpretation & conclusion: On the basis of above result it can be conducted that the higher majority of mother. Had caesarean delivery in comparison of normal delivery. This study find out that majority of mother (41.2%) breastfeed their babies for the first time 1 10 3 hour of babies life (RT. 189% most of mother gives their babies the first yellow milk. Because they weren't getting dnough breast milkThe majority of mothert 70.584) are known to kangaroo mother care and(71.18%) most of the mother are getting this idea for the docter And (70.58%) mother are giving the KMC after the hinh of babies (\$1.2%) Most of the mother are 1" giving KMC are after 1 day (40.59%) mother noticed a changes in the baby 100% mother also saw an increase in their breastfeeding

Keywords: KMC kangaroo mother care, whor world health organization)