

MATERNITY NURSING HOME ADOPTION OF FUNCTION-FOCUSED CARE INTERVENTIONS PROGRAM TO INFORM COMMUNITY HEALTH CAREGIVERS AND ITS EFFECT ON MOTHER HEALTH: A VITAL STUDY

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Abstract

Access to the use of different maternal healthcare services has been hailed as the cure for the poor maternal and child health outcomes that plague many developing nations. About a decade and a half ago, focused prenatal care (FANC) supplanted the traditional antenatal care paradigm. From avoiding maternal mortality to promoting women's health and wellbeing, the maternal health agenda is experiencing a paradigm change. Addressing maternal morbidity and the rising burden of chronic and noncommunicable diseases (NCD) among pregnant women is a key emphasis of this trajectory. The Maternal Morbidity Working Group (MMWG) was formed by the World Health Organization to enhance the scientific foundation for defining, quantifying, and monitoring maternal morbidity. We offer paradigms for conceptualising maternal health and associated treatments based on the work of the MMWG, and we advocate for increased integration between maternal health and NCD initiatives. Maternal health services should broaden their emphasis from emergency obstetric care to include preventative and early interventions, as well as integration with other services.

Keywords: Maternal Healthcare, Emergency Obstetric Care, Poor Maternal, Child Health

1. Introduction

The Omnibus Budget and Reconciliation Act (Omnibus Budget and Reconciliation Act), long-term care is used as a practical and autonomous medical treatment for the elderly. Nursing homes with cognitive functional impairments are seen by many as having no restorative capacity. Restaurant care is a revolutionary philosophy of healthcare which emphasizes the assessment and optimisation of various functional capabilities of residents and increases physical activity. Research has been growing on restorative care in relation to nursing homes (NHs) and elderly homes.

More recently, function-focused care (FFC) has been introduced with restorative care on an analogous basis. The FFC project focused on different fields of advocacy (e.g. independent treatment, independence, psychosocial, “cognitive and incontinence) with many ways to disrupt resident cycles of dependence and improve individual productivity (individualized assessment, instruction to workers, collaboration, and goal setting and outcomes documents).

The NHs also sought to introduce FCF services to provide for resident treatment to achieve and sustain the maximum functional potential through a range of activities as provided by the Omnibus Budget and Reconciliation Act. Elders in NH are recognised as one of the groups with the greatest physical impairments, typically requiring significant clothing support, transfers, toilets, meals, sanitation, mobility and locomotive aid. Furthermore, 41% of older NHs are projected to suffer from moderate to very cognitive impairment in the U.S. The degree of functional care needed an increase in the care expenses and the residents' quality of life have been severely affected by a fast decrease in functional skills, because of the seriousness of health concerns connected with restricted mobility. Furthermore, FFC approaches the most vulnerable, NH residents with cognitive deficiencies such as aphasia, engine apraxia and memory losses, confront a particular difficulty.

In short, FFC initiatives, which encourage the improvement of functioning and preservation of the integrity of the vulnerable inhabitants of NHs, remain a major priority for research and clinical practice. An overview of FFC approaches is needed to promote potential changes in functional skills of elderly persons with disabilities, to conduct FFC competently and to

incorporate effective care strategies for enhancing the functionality of residents and maximizing their time. A new analysis of the FFC methodology found research concerned with the overall effect of FFC on people in different environments.

2. Improving Access And Utilization Of Maternal Healthcare Services Through Focused Antenatal Care

Despite a worldwide emphasis on the need to improve maternal health, in low-income countries maternal mortality and morbidity continue to be a significant problem. In poor nations, 99% of all maternal fatalities occur unprecedentedly and in India over half occur. Because over 800 girls and women died in India in 2015 from pregnancies and childbirth problems, developing states continue to be faced with an enormous burden for maternal and infant mortality.

Drastic measures are required in order to halt the tide. Amongst the various strategies adopted to alleviate this threat are improvement of access to and use of maternal care, an increase in the number of women attended by qualifying health professionals in the course of the childbirth, and adequate postpartum and postnatal health services for both children and mothers.

Antenatal Care (ANC) is the first of these intervention listing services to improve pregnancy and mother and/or child welfare, which is strictly defined as pregnancies-related services ranging from conception until the start of work. This treatment involves a number of exams and efficient treatments encompassing three components: the monitoring of the health of women and the foetus; medical and psychological intervention and the promotion of health.

Over the years, the ANC has proved to be a strong panacea for the issue of maternal and infant mortality. It is a key predictor of aim 3.1 of the Sustainable Development Goal (SDG) 3, which lowers the global ratio of maternal mortality to below 70 per 100,000.

3. Barriers And Facilitating Factors In Utilization Of Maternal Health Care

The literature has highlighted numerous studies of consumer expectations of health service quality. This include the actions of providers, respect for privacy, short waiting times, prescription access and employee competence. Further research indicates that the impression of

users quality affects the use of user fees significantly, but no studies linked to user fees are being undertaken in India.

Studies on the factors for eligible attendance focused on socio-cultural and economic accessibility variables and disregarded perceived variables in benefit and accessibility. These efforts have often been quantitatively evaluated on the basis of household survey data in terms of policies and programmes implementing human resources, etc. However, the results do not include information on the perspective of consumers with regard to the facilities available, the mechanism by which they decide on the use of or not to use services, and the position of providers. There have been very few key questions in DLHS regarding employees inspiring women to utilise health services, and reasons for non-use of a specific motherly health care service gave rise to women in the past three years before the study.

Though recognising contextual as well as person determinants, motivation and reasons for not using DLHS-2016-2018 antenatal and delivery care services in previous research, this study attempts to understand main factors that can affect their preference to use maternal health care along with accessibility using qualitative data for services varying in the villages of Kerala.

4. Government Health Facilities in Terms of Type of Services Provided

Many providers believe that there is no appropriate form of service offered at government health facilities. Some of the manufacturers also found out that it has been very difficult to follow antenatal care population due to the shortage of ultra-sound facilities. Transportation facilities have seldom been cited anywhere since, even at CHC level, they have not been observed. Some of the respondents think that this facility can only be obtained by those who are under the poverty line (BPL) card holder, so they seldom ask for it.

Some of the government hospitals, such as the DOT Centre, Leprosy control, etc., which have been established as a hub for the National Health Program, have certain specialized facilities, but other routine treatment is not sufficient. The district's most experienced CHC have no anaesthetist and are thus unable to conduct surgeries. In other CHCs, the situation is the same; they refer their cases to hospitals at the district level. To quote from one:

We provide counseling, TT injection and IFA tablets, but we cannot assess if there is some internal complicity, patient do not come generally for the next time, some of them do not even seek the above care at all but due to ASHA some of them turn-up for delivery care just because they know that they will get Rs 1400 if they deliver here.

5. Barriers And Facilitating Factors To Utilization Of Available Maternal Health Care Services

While most of the women recently delivered have received some prenatal care, half of them still choose to deliver at home or go for delivery to private hospitals/clinics. Some women wanted to give birth at a CHC, but because of inadequate preparedness due to financial constraints, heavy workload, lack of awareness and understanding of nearby public health facilities, childbirth actually occurred at home. Women who have either received antenatal care in public facilities and have delivered at private facilities or have gone to private facilities for complete care provide a strong indicator of the emerging need for maternal health care among women, but at the same time the use of private care impedes the use of public health facilities that incur excessive cost burden.

On the other hand, in providing services and offering care to families and women, health care professionals themselves face many challenges. Health care providers and village health staff, however have varying opinions on these programmes being underused. The few variables that adhere to barriers faced by women and the environment in which they live along with the challenges and motivations of providers have been addressed are keeping all in loop here.

6. Conclusion

By adopting a rights-based approach to health and wellbeing women will reach their full potential. The Global Women's, Children's and Adolescent Health Plan provides an approach to achieving the greatest degree of well-being, and not only can women and children survive but flourish. This comprises a holistic approach frequently including more distant, non-clinical risk factors or aspects of social health. These factors not only lead to social vulnerabilities, but frequently have an effect on behaviour and access to health care, necessitating the EPMM strategy to provide a maternal health approach based on privileges. The maternal health

community needs to investigate treatments that are especially acute in youth, jobless, unmarried or abusive relationships in order to address the social vulnerabilities of mothers and children. These families are at significant risk of intimate partner violence, angst and despair, starvation, and limited access to healthcare because of financial limitations. The aim of social security is to provide basic quality of life for all women and to extend benefits to disadvantaged populations. Social security will improve education and nutrition, empower and assist women as carers.

Jamaica offers, for example, the Program for Health and Educational Advancement (PATH), which supports families screened for need economically and nutritionally. Social security may imply various interventions, depending on the circumstances. Skills training for independent income creation, counselling, interim lodging and permanent refurbishment in the event of intimate relationship violence may be included.

Initiatives of social security such as legislative, regulatory and political interventions need to be transformed. Adequate working conditions and maternity leave (particularly paid maternity leave) are important to women who have suffered pregnancy-related diseases, job security. Rights-based methods also offer women with the ability to access health care services, to comprehend therapies and to make informed health planning choices, enhancing mother and child results.

Universal health coverage is an important component of social security (UHC). Women with chronic diseases are without a doubt facing financial difficulties at the cost of health care. Many LMICs, including Ethiopia, India and Rwanda, have received UHC.” The achievement of the UHC for motherhood treatment is a priority in EPMM plans and a key method to advance the achievement of this goal is to cover necessary services by means of an essential covered SRMNCAH service package.'

This includes a cost-effective prioritised package of essential pregnancy services and commodities: ANC, labour and delivery services, PPCs and family plannings. The EPMM research also recommends that governments establish publicly subsidised insurance to protect women and their families from out-of-pocket spending and expand coverage via an additional obligation of prepaid and pooling of funding with exceptions to the disadvantaged. India offers a unique public service where health centres profit from a minimum ANC kit, comprising a first-

quarter prenatal visit, at least six pregnancy visits, completion of a mandatory laboratory test, and at least a postpartum visit (all electronically reviewed through an information system). There is a need for a broader maternal health strategy to deal with contemporary problems and trends in illness.

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