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PRIMARY HEALTH CARE SERVICES IN RAJASTHAN: A CASE STUDY IN RURAL RAJASTHAN

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ABSTRACT

The economic and social development of Rajasthan has been staggering leading to poor infrastructure development in village. Few studies depict that there is a severe lack of availability and accessibility of health care infrastructure for the population, even after introduction of many policies, schemes and programmes for the rural populace. The present study is an endeavour to study the problems faced by the rural populace in Bandarsindri Village of Kishangarh block, Ajmer District. The main of present study is to assess the availability and accessibility of public health care services among the residents of rural Rajasthan. Researcher adopted sample household was selected by cluster random sampling technique. The Bandarsindri panchayat population was divided in 15 clusters. In each cluster systematic sampling was applied where in ith item on the list of houses was taken according to the proportion. The result found that there are lack of public health care services and also lacking regarding for transportation. There are two major religions in Bandarsindri the Hindus and the Muslims , the total percentage of Hindus are 97.5% , and 2.5 % of Muslims, in which the percentage of various categories are OBC 60%, 30% of SC, General 4.5 % , ST 3% and Others 2.5 %. Majority of the family are joint families whose percentage is around 51%, where as nuclear families are around 49%. Around 42% of the Head of the families are still illiterate. Majority of the people are dependent on Agriculture and their yearly income is around Rs 30,000-100,000 where as Income source of family are 35% from agriculture, 11% from daily labor, 1% from salary, 1% from other sources and 52% respondent are belonging from both agriculture and daily wages.

Keywords: Rural Rajasthan, Primary Health Care, Social Development and Poverty.

Introduction

At present, there are 17,000 hospitals (34 per cent rural), 25,670 dispensaries (40 per cent rural) and about one million beds (23 per cent rural) for the country as a whole. In addition the rural areas have 24,000 PHCs and 140,000 sub-centers. There are 165 recognized allopathic medical colleges in the country producing over 20,000 medical graduates every year, and out of these, 75 per cent are produced in public institutions. However, the outturn from these institutions does not benefit the public health services because 80 per cent of the outturn from public medical schools either join the private sector or migrate abroad. Here it would be in order to provide a brief description of the private health services the largest in the world. In 1997 an estimated 68 per cent of hospitals, 56 per cent dispensaries and 37per cent of beds were in the private sector. An estimated 75 per cent of allopathic doctors were in the private sector; about 80 per cent of them being individual practitioners.

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World Health Organization (2009) in its study on knowshing annexes to keelth andress in service and nural health areas found that shere is more a problem of perceptions and designing safer france areas of Unveldans. The movements of health workers in general, sizh as turivour rates, steamtasism, unemployment or dual employment has a consolution between the terture influencery the civities and sectorize of teaching Workers to practice in remove and runal areas and the categories of interventions that such respond to those factors. The deepest concerns of health workers when it comes to searching is remote and runal areas are those related to the socio-economic environment, such as working and living conditions. access to education for children, evellerably of employment for expresses, inconsity, series ever searced

Health Care Delivery leause

The eluction depict verious locues related to twenth same definery in Hode. A survey week organized by Banarias, A., Deaton, A., & Duto, E. (2004) in rural Usations to salida the stationry of tasate care and the impact if has on the health status of the largely scor provision of the region. The study showed that the quality of public service was extremely kne and that unspatified private providers account for the bulk of health care provision. The low quality of public facilities has also had an advance influence on the people's health. In an environment where secole's expectations of health care providers seem is be generally low, the state has to take up the task of being the provider or regulator.

Poor care easiling contributes significantly to high neonatal monality in developing countries. A research etudy was conducted to identify care-searcing patterns for sick newforms in runal Playastian. India and to understand family perceptions and circumstances that explain these patience by Mohan et al (2005), They interviewed 290 mothers when the intern was 1 to 2 months of age, 202 (30%) reported at least one medical condition during the neonatal period that would have required medical care, and 158 (37%) reported a danger sign during the illness.

Poverty is the real context of india. 3/4 of the population lives before or at subsistence levels. This means 70.90 per cent of their incomes go towards food and related consumption. In such a context social accurity support for health, education, housing etc. becomes onlical, instically, india has one of the largest private health sectors in the world with over 80 per cent of ambulatory care being supported through out-of-pocket expenses. The public health services are very hadequate. The public curates and hospital services are mostly in the cities where only 25 per cent of the one billion populations reside. Rural areas have mostly preventive and promotive services like family planning and immunization.

Primary Healthcare Services in Rural Rejectives

The landlocked state of Rejestion is the largest state in the country with an area of more tian 342 thousand aquare kilometers. About one-third of its area is covered by desert and Anavalli range of hills and hillocks run across the state making it a part of the article and a brind settle and a second and the density is very low in Rejection although the population growth in the state between 1991 and 2001 is as high as 28.33%. Economically, Rejestrien is one of the low income states in the country. Water in general and drinking water in particular is extremely inadequate and Ground water in the same areas has excess fluoride exposing the population to high risks of onto-flucerosis and related diseases. Given such physical constraints, however, there exists a fuge network of public healthcare facilities in rural Repartian. As of September, 2005, there are 325 Community Health Centers (CHCe), 1713 Primary Health Centers (PIACe), and 10512 Sub-Centers (SCs) with appregate bed capacity of 38.7 thousand. Population per doctor is as high as 9226 and per bed is 1481. About 78% of Chice and 84% of PHCs are in government buildings, whereas most of the remaining ones are functioning in the rent free panchayat or volumary enderly a buildings.

Rastitriya Bal Swastitya Karyakram (285K)

Under National Rural Health Mission, significant progress has been made in reducing mortality In children over the leat seven years (2005-12). Whereas there is an advance in reducing child montality there is a dire need to knoroving survival outcome. This would be reached by early detection and management of conditions that were not addressed comprehensively in the past. According to March of Dimes (2005), out of every 100 bables born in this country annually, 6 to 7 have a birth defect.

Yashoda

A paid performance linked voluntary support worker placed under NIPI at Pleath Facilities, Support to nursing staff, Intervention started in 3 NUPI Districts-Aug 2008 and Up-scaled in all Districts in July 2009. The Objective of this programme is to Provide special cars and support to mother and newhorn, Care of mother and newform and immunization, breast feeding and family welfare.

Remkeren Jet & Dr. Berupsele Athresis Brimery Moelth Cere Services in Repetition: A Cere Services

Mukhya Mantri Balika Sambai Yojana

Started-1st April, 2007 to promote girl child and providing economic support to tex Subjective tary oruple undergoing startilization operation after one or two female child (co. mate child). "Appricate of the acheme is to provide form is effort in contributing towards overall development and economics of get child. Moltivating parents to out/or child mannage and heatrain tailing sex ratio and symptotic grouts. If apprint the server kelven Beema Yojans in case of death or any complication due to startigation operation of starting date taken 7 days of discharge Rs. 2,00,000/ theyment of the \$50,000/ theory is taken and started or spectrum to start date taken from insurance company, Death within \$-90 days file. \$0,000/, trailing expective editions are specified of the 25,000/ Indemnity insurance per dopter/ratio paratic prove then 4 in a year) the 210,000/.

Research Methodology Alm of the Study

 To assess the availability and accessibility of public health care services arriving the residence of nural Rejusthan,

Objective of etudy

- To understand the demographic and socio-aconomic characteristics of residents large in rival Rejustrian
- To assess the evaluability and accessibility of public health care services among the sectors of rural Rejection
- To assess the fait healthcare needs, utilization and perceived relevance of available healthcare services
- * To identify the barriers detaining the narel residents' to access the health rate services
- To review the existing modes of communication and iEC strategies by the kealth system and to Identify the strengths and gaps in reacting the rural population

Sampling Technique

Researcher adopted sample household was selected by duster random sampling technique. The Bandarsindri panchayat population was divided in 15 clusters. In each duster systematic sampling was applied where in its item on the tist of houses was taken according to the proportion. One adult family member between the age group of 30 to 50 years from each selected family was interviewed.

Pilot Study and Pre-test

Pilot study was conducted by researcher for understanding for universe of the study and to check whether people would answer or not. Through pilot study researcher fait confident that he is atten to collect the data. Pre-test mean researcher goes to community and collect the some sample and then find these questions are relevant or not. There must be doing add or rejects some guestion, idence. Pre-test also important for collect the relevant and appropriate data for the study.

Sample Size

A total of 100 houses were selected randomly by Proportion to Size of cluster. One adult family member between the age group of 30 to 50 years from each selected family was interviewed. The study focus on availability of health care resources within the reach of rural populate, challenges faced by these people in accessing the health care. Since the research trainee is interested in describing the phenomena of health care accessibility and availability among the rural population.

Methods of Data Collection

A cross sectional survey method was adopted, wherein; interview method was used for collecting the data. The reason being, the village respondents were not able to read and vertix. A structured survey schedule was prepared by the research traines. The interview schedule have, wherein quantitative data pertaining to socio-economic, demographic details, healthcare sesking settanion, accessibility, evallability of the respondents for health care was elicited.

Tool of Data Collection

A self-administered survey schedule was utilized to collect data. First part deals with the house conditions, personal details of the respondents and in the second part guestions were framed based on the accessibility, availability of public health care services and barriers to access the public health care services.

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	ST		29.0
Community	SC	20	64.0
	BC	64	4,0
	General	4	100.0
	Total	100	49.0
Family Type	Nuclear	40	61,0
	Joint	61 100	100.0
	Total		11.0
Type of House	Kutcha	14	14.0
	Semi-pucca	76	76.0
	Pucca	100	100.0
	Total	100	

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Percent

While describe about Education Level of Head of Family Member 42% respondent liliterate, 4% respondent read & write, 18% respondent passed 1-5 standard, 2% respondent passed 0-7 standard, 2% respondent passed 0-7 standard, above. While describe about Education Level of Respondent 30% respondent passed 6-7 standard, 30% read & write, 18% respondent passed 1-5 standard, 1% respondent passed 6-7 standard, 30% respondent passed 8-10, 14% respondent passed inter school, 6% respondent passed 6-7 standard, 30% respondent passed 8-10, 14% respondent passed inter school, 6% respondent passed 6-7 standard, 30% respondent passed 8-10, 14% respondent passed inter school, 6% respondent passed 6-7 standard, 30% respondent passed 8-10, 14% respondent passed inter school, 6% respondent passed 6-7 standard, 1% respondent passed 6-7 standard, 30% respondent passed 8-10, 14% respondent passed 1-5 standard, 1% respondent passed 6-7 standard, 1% respondent passed 6-7 standard, 30% respondent passed 8-10, 14% respondent passed 1-5 standard, 1% respondent passed 6-7 standard, 1% respondent passed 6-7 standard, 30% respondent passed 8-10, 14% respondent passed 1-5 standard, 1% respondent passed 6-7 standard, 1% respondent passed 6-7 standard, 1% respondent passed 6-7 standard, 30% respondent passed 8-10, 14% respondent passed 1-5 standard, 1% respondent passed 6-7 standard, 1% respondent 6

above. While describe about income source of family 35% from agriculture, 11% from daily labor, 1%.

m salary, 1% from other sources and oz s respense	Income Sources In Family
m salary, 1% from other sources and 52 strong Table 2: Education Level and	Number of Respondents

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and the second se	Number of Resperies	Contraction of the local division of the
Response		42.0
1 miles	42	4.0
	4	18.0
	the second se	2.0
1-5 Standard	2	
6-7 Standard	23	23,0
8-10 Standard	5	5,0
11-12 Standard	and the second se	6,0
Graduate & Above		100,0
Total		30,0
	and the second se	2.0
Read & Write		18.0
		1.0
		30,0
8-10		14.0
Intermediate (11-12 th)		5,0
Graduate	and the second se	100.0
and the second designed and the second designed and the second designed and the second designed and the second	and the second se	35.0
		11.0
		1.0
and the second sec	1,	NAMES OF TAXABLE PARTY.
	1	1.0
Other Sources	52	52.0
	La Cha	
Contraction of the International Contractional Contraction	100	100.0
	Response Illiterate Read & Write 1-5 Standard 6-7 Standard 8-10 Standard 11-12 Standard Graduate & Above Total Illiterate Read & Write 1-5 6-7 8-10 Intermediate (11-12 th) Graduate Total Intermediate (11-12 th) Graduate Total Agriculture Daily Labor Salary Other Sources Agriculture and also wages Total	Illiterate 42 Read & Write 4 1-5 Standard 18 6-7 Standard 23 8-10 Standard 23 11-12 Standard 5 Graduate & Above 6 Total 100 Hilterate 30 Hilterate 30 Read & Write 2 1-5 18 6-7 1 6-7 1 8-10 30 Ithermediate (11-12 th) 14 Graduate 5 Total 100 Agriculture 35 Daily Labor 11 Salary 1 Other Sources 1 Agriculture and also 52 wages 100

While describe about family member with problem visit to Hospital 3% respondent have problem, with heart problem, 1% respondent has Diabetes problem, 1% respondent has Blood pressure problem, 3% respondent have T.B. problem, 0% respondent has cancer problem, 2% respondent have Asthma problem and 2 % respondent have other problem.

Health Problem	Response	No. of Respondents	Percent
Family Member With Heart Problem	Yes	3	3.0
Family Member With Heart Problem	No	97	97.0
	Total	100	100.0
" Manhar Mith Dicheter	Yes	1	1.0
Family Member With Diabetes	No	09	99,0
	Total	100	100,0
Family Member With Blood pressure	Yes	1	1.0
Family Member with blood pressure	No	09	0.00
	Total	100	100.0
Family Member With T.B. Problem	Yes	3	3.0
Famuy Member Mul 1.6. Frobiem	No	97	100.0
	Total	100	100.0
Family Member With Cancer Problem	No	100	2.0
Family Member With Asthma Problem	Yes	2	98,0
Failing Mellines With Asunna Problem	No	98	100.0
	Total	100	4.0
Family Member With Other Problem	Y68	1	96.0
Family Mollingi With Outer Prosent	No	96	100.0
	Total	100	1 1990

e 3: Family Member Chronic Health Problem and Frequent Visit to Hospital

While describe about regular source of medical care in which 1% respondent regular using of Y.N. hospital and 99% respondents are using of Y.N., sub center Govt, and private hospital (Both). While describe about believe in spiritual/faith by respondents in which 30% respondent often use of spiritual/faith, 53% respondent sometime use of spiritual/faith and 17% respondent never use of spiritual faith. While describe about reason for regular use of facility in which 1% respondent regular use of facility for general treatment for common disease and 99 % respondent regular use of facility for pregnancy and general treatment (Both).

Table 4: Regular Sources of Mo, of Respondents		Percent	
Health Problem	Response	No, or respondence	1.0
Regular source of Medical Care	Y.N. Y.N., Sub-center, Govt. and	09	99.0
	private hospital (Both)	100	100.0
Visit to Spiritual/faith Healer	Total Often	<u>30</u> 53	<u>30.0</u> 63.0
VISII to Opinituation in reserve	Sometime	17	17.0
	Total	100	100.0

ular Source of Medical Care

While describe about need of large hospital in 5-10 km in which 2% respondent agree

hospital and 98% respondent strongly agree for large hospital in 5-10 km. While describe about need of ambulance in 10 minutes in which 2% respondent agree for this, 97% respondent strongly agree for Ambulance should be available in 10 minutes and only 1% respondent disagree for need of Ambulance in 10 minutes. While describe about need of PHC in village in which 3% respondent agree for need of PHC, 95% respondent strongly agree for need of PHC in village but 2 % respondent disagree with need of PHC. While describe about feel for private hospital in village in which 91% respondent agree for feel about private hospital in village, 7% respondent strongly agree for private hospital and 2 % respondent disagree with feel of private hospital. While describe about required health need in home and village in which no one respondent give answer about question

Table 5: Perceived Heal	th Care Needs
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	Frequency	Percent
	2	2
	98	98
	successive sector and an other sector in the local division in the	100
	2	2
	97	97
and the second se	1	1
	100	100
	Agree Agree Strongly Agree Total Agree Strongly Agree Disagree	Agree 2 Strongly Agree 98 Total 100 Agree 2 Strongly Agree 97

Namkaran Jat & Dr. Sangesta Alhwal: Primary Liasilin Gara Baryloss in Rajasthani A Gasa Study

Need of Philo			
	Bironaly Agree	10	19
Feel for private hospital	Trilal	100	160
	Autonaly Agras	4	"
Required LLC, need in home/ village		100	100
Millie desert	1 un	100	100

While describe about delivery in which 51% respondent are going to sub center for delivery, 23% respondent While describe about fulfill need evailable health care unit in which 1% respondent agree with fulfill need evailable health care unit in village and 94% respondent desgree with fulfill need evailable health care unit in village.

While describe about pregnancy in which 17% respondent not aware about pregnancy related health care needs, 59% respondent to to pregnancy at sub center, 14% respondent to to pregnancy at private hospital and 3% respondent have not about pregnancy.

While describe about utilize of health scheme in which 1% respondent is using of 5.17, 64% respondent are using of 5.17 and 36% respondent was not used any health scheme. While describe about how availed health scheme in which 36% respondent was not benefited any health scheme. A2% respondent was availed scheme benefited by ASHA and 23% respondent was evalual scheme kenefited by hospital. While describe about difficulties in availing health acheme in which 35% respondent was evalual scheme. While describe about difficulties in availing health acheme in which 35% respondent was evaluated acheme kenefited by ASHA and 23% respondent was evalual scheme. While describe about difficulties in availing health acheme in which 35% respondent was not difficulties in availing health acheme. While describe about difficulties in availing health acheme in which 35% respondent was not difficulties in availing health acheme. While describe about medical insurance in which 5% respondent have medical insurance for freetment and 95% respondent have not any kind of medical insurance. Only those people have medical insurance who work in Govt, Sector,

Discussion

Many studies conducted on availability and accessibility of public health care service. So there may be similarity or may be deference between this study and earlier studies, tressercher used and read out many earlier articles for getting the knowledge on this phenomenon. This researcher used and read out many earlier articles for getting the knowledge on this phenomenon. This research focus around the availability of health care resources within the reach of rural populace, challenges faced by these people in accessing the health care services. This study also further help in understanding the treatment seeking behavior of villagers Present study reveals that people are not selisfied with available health care services. This study also further help in understanding the treatment seeking behavior of villagers Present study reveals that people are not selisfied with available health care services and they are also facing difficulty regarding transportation. A study was organized by Beneries, A., Deaton, A., & Duño, E. (2004) in rural Udelpur to gauge the delivery of health care and the impact K has on the health status of the largely poor population of the region. The study showed that the quality of public service was extremely low and that unqualified private providers account for the bulk of health, care provision. The low quality of public facilities has also health care providers seem to be generally low, the state health health early the track of being the provider or regulator of the state health services by them is quite low. The study told that the level of awarenees about the government health system and the facilities available was extremely poor in the people of these areas. Another reason for not utilising health early is the indifferent attitude of the providers towards these people. After study we found that people are not aware about health facility and faced many problem regarding access of health care services in which 30% respondent different of thealth care services in which 30% respondent of

Conclusion

Disadvantaged rural health reflected by significantly higher mortality rates and other communicable disease in rural areas which indicate less attention paid by the government. The issue of health disadvantage to the rural areas in the country is far from settled. The public expenditure on health in india is far too inadequate, less than 10% of the total health budget is allocated to rural areas where 75% people live. In spite of rising budgetary provision, many of the rural populace dies without any medical attention. Access to high quality health care services plays an important part in the health of rural communities will require more than

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simply increasing the quality and accessibility of health services. Until governments begin to take an 'upside-down' perspective, focusing on building healthy communities rather than simply on building healthy, the disadvantages faced by rural people will continue to be exacerbated.

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