Assessment of janani suraksha yojana (JSY) –in jabalpur, madhya pradesh: knowledge, attitude and utilization pattern of beneficiaries: a descriptive study

Sanjeev Kumar Gupta, Dinesh Kumar Pal, Rajesh Tiwari, Rajesh Garg, Radha Sarawagi, Ashish Kumar Shrivastava, Prashant Gupta Int J Cur Bio Med Sci. (2011) Assessment of janani suraksha yojana (JSY) –in jabalpur, madhya pradesh: knowledge, attitude and utilization pattern of beneficiaries: a descriptive study. [Journal (Paginated)]

Full text available as:



PDF (Assessment of janani suraksha yojana (JSY) –in jabalpur, madhya pradesh: knowledge, attitude and utilization pattern of beneficiaries: a descriptive study) - Published Version Available under License <u>Creative Commons Attribution No Derivatives</u>. 532Kb

Abstract

Aims & objectives: Janani-Suraksha-Yojana (JSY) scheme was launched in India in 2005 with the objective of reducing maternal mortality by promoting institutional deliveries. The main objectives of our study were, to assess the social profile, knowledge, attitude and utilization pattern of JSY beneficiaries. Setting & design: it was a descriptive study. Materials & methods: In the present study was conducted in N.S.C.B. Medical College, Jabalpur (M.P. - India) during 2006 -07 with a sample size of 300 beneficiaries. Statistical analysis: Percentages. Results & conclusion: 77.66% belonged to below poverty line (BPL) category. 67 % of the respondents arranged their own / hired vehicle for transportation for delivery. Only 17.33 % were motivated by ANM /Dai/ ASHA/ AWW for institutional delivery. Decision of expenditure depends upon husband in one third of cases. (Majority of beneficiary mothers were in favour of cash payment (94.33%). The arrangement of vehicle for transport is still a major issue of concern. In many cases the husbands decides the purpose for which money is to be used.

| Item Type: | Journal (Paginated) |
|----------------|---|
| Keywords: | Janani Suraksha Yojana (JSY), Institutional Deliveries, utilization of money, maternal mortality, transport facilities, source of JSY information |
| Subjects: | JOURNALS |
| ID Code: | 7312 |
| • • | CurrentSciDirect Publications, International Journal of Current Biological and Medical Science (IJCBMS) |
| Deposited On: | 02 May 2011 15:53 |
| Last Modified: | 02 May 2011 15:53 |

References in Article

Select the SEEK icon to attempt to find the referenced article. If it does not appear to be in cogprints you will be forwarded to the paracite service. Poorly formated references will probably not work.

[1] UNICEF. A Call for Quality. In State of the World's Children 2007; Women and Children - The Double Dividend of Gender Equality. United Nations Children's Fund (UNICEF), 2006; 5, 127.

[2] Central Bureau of Health Intelligence. National Health Profile 2006. Central Bureau of Health Intelligence. Directorate General of Health Services, Ministry of Health and Family Welfare, Government of India, New Delhi, 2006; 25, 90- 112.

[3] Government of Madhya Pradesh. Basic Health Information. Available from: http://www.health.mp.gov.in/general.htm (As assessed on 21st Nov, 2009)

[4] Government of India. NCMH Background Papers: Financing and Delivery of Health care Services in India. National Commission on Macroeconomics and Health. Ministry of Health and Family Welfare, Government of India, [5] Government of India. The National Commission on Macroeconomics and Health report. Ministry of Health and Family Welfare, Government of India, New Delhi. 2005, 1-43, 71-79, 125.

[6] Joshi A. Improving the Availability of Healthcare Services through Community Participation. Change Makers. Available from: http://www.changemakers.com/en-us/node/1393 (As assessed on 21st Nov, 2009)

[7] National Maternity Benefit Scheme. Available from: http://www.sccommissioners.org/schemes/nmbs(As assessed on 21th Jan, 2010)

[8] National Rural Health Mission. Janani Surkshya Yojana –A Great Leap Forward. NRHM newsletter, Government of India.. Vol 4:3, July-Sep 2008. Available from: http://www.mohfw.nic.in/NRHM/Newsletter/July_Sep.pdf(As assessed on 13th Nov, 2009)

[9] Uttekar BP, Barge S, Khan W et al. Assessment of ASHA and Janani Surkshya Yojana in Rajasthan. Centre for Operations Research and Training. Vadodara ,India. April, 2007.

[10] Uttekar BP, Sharma J, Uttekar V, Shahane S. Assessment of ASHA and Janani Surksha Yojana in Madhya Pradesh. Centre for Operations Research and Training. Vadodara ,India. April, 2007.

[11] National Rural Employment Guarantee Act (NREGA). Government of India, Ministry of Rural Development; Department of Rural Development; Available from:

http://nrega.nic.in/netnrega/writereaddata/state_out/BPL_AC_Photo_1733.htm (As assessed on 26th Nov, 2009)

[12] Government of India: Fact Sheet - India. In: National Family Health Survey (NFHS-III) 2005-06. International Institute for Population Sciences, Mumbai India and ORC MACRO Calverton, Maryland, USA. October 2007.

[13] GOVERNMENT OF INDIA : Fact Sheet – Madhya Pradesh (Provisional Data). In: National Family Health Survey (NFHS-3) 2005- 06. International Institute for Population Sciences, Mumbai India. Ministry of Health and Family Welfare, Government of India. 2007.

[14] Malini S, Tripathi R.M,Khattar P et al. A Rapid Appraisal of Functioning of Janani Suraksha Yojana in South Orissa. In: Health and Population: Perspectives and Issues, 2008, Vol 31 (2);126-131.

[15] Concurrent Assessment of Janani Suraksha Yojana (JSY) Schemes in Selected States of India, 2008- Available from- http://www.mohfw.nic.in/NRHM/Documents/JSY_Study_UNFPA.pdf

[16] Vikas S. Neonatal Care in India: Raising a generation by raising awareness In: The Better India. Available from: -http://www.thebetterindia.com/tags/janani-suraksha-yojana/

[17] Dasgupta J. Public Private Partnership in Health. Available from:http://planningcommission.nic.in/data/ngo/csw/csw_22.pdf

[18] Bhutta Z. A, Darmstadt G.L, Haws R.A,Yakoob M.Y,Lawn J.E. Delivering Interventions to Reduce the Global Burden of Stillbirths: Improving Service Supply and Community Demand. In: Biomed Central Ltd- Pregnancy and Child birth. May 2009, 9(Supplement 1):S7. Available fromhttp://www.biomedcentral.com/1471-2393/9/S1/S7

Metadata

- <u>ASCII Citation</u>
- <u>Atom</u>
- <u>BibTeX</u>
- Dublin Core
- EP3 XML
- EPrints Application Profile (experimental)
- <u>EndNote</u>
- HTML Citation
- ID Plus Text Citation
- <u>JSON</u>
- <u>METS</u>
- <u>MODS</u>
- MPEG-21 DIDL

- OpenURL ContextObject
- OpenURL ContextObject in Span
- <u>RDF+N-Triples</u>
- <u>RDF+N3</u>
- <u>RDF+XML</u>
- <u>Refer</u>
- <u>Reference Manager</u>
- Search Data Dump
- <u>Simple Metadata</u>
- <u>YAML</u>

Repository Staff Only: item control page