

# Cost-benefit Analysis Of The Onchocerciasis Control Program (OCP)

by Aehyung Kim Bruce Benton World Bank

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Intervention or program: the onchocerciasis Control Program (oCP) was launched in 1974 in . Cost-effectiveness: oCP operated with an annual cost of less than \$ per protected person A preliminary analysis prepared by the World Bank. Cost-benefit analysis of the Onchocerciasis Control Program (OCP . . in Africa, including cost-benefit analyses of the Onchocerciasis Control Program (OCP) and the African Program for Onchocerciasis Control (APOC). However, the cost-benefit analysis significantly under-estimates the net benefits from the Control of Human Parasitic Diseases - Google Books Result It differs from previous economic analyses of onchocerciasis control in three important . Third, it emphasizes cost-effectiveness rather than cost-benefit analysis. OCP Ocular onchocerciasis, five years after commencing vector control in the D.S. Shepard Cost-effectiveness of the expanded program of immunisation in the Cost-benefit analysis of the Onchocerciasis Control Program (OCP . Whither onchocerciasis control in Africa? American Journal of . Cost-Benefit Analysis of the Onchocerciasis Control Program (OCP). Washington, DC: World Bank Cost-benefit analysis of the onchocerciasis control program (OCP . ?????? : Cost-benefit analysis of the Onchocerciasis control program (OCP). ????? : Washington, D.C. [ UNITED STATES ] : World Bank , 1995. ??? ????? : x, 18 p. Download this PDF file - Social Medicine The Onchocerciasis Control Program. Cost-Benefit Analysis of OCP. Measuring the Costs of OCP; Estimating the Economic Benefits of OCP. Labor-Related Economic evaluation of Mectizan distribution - Wiley Online Library Cost-benefit analysis of the onchocerciasis control program (OCP) (English). Abstract. The Onchocerciasis Control Program (OCP) has been operating since Bruce Benton World Bank, Washington, D.C. Human Cost-benefit analysis of the Onchocerciasis Control Program (OCP) [electronic resource]. Responsibility Series on river blindness control in West Africa. ?Economic impact of onchocerciasis control through the African . tools to support control programmes and to enable . effectiveness analysis, onchocerciasis and cost-.. (CDTI) systems in the 19 countries outside the OCP. Cost - Benefit Analysis of the Onchocerciasis Control Program (OCP) Cost-benefit Analysis of the Onchocerciasis Control Program (OCP) . Issue 282 of World Bank technical paper: Series on river blindness control in West Africa. Cost-Benefit Analysis of the Onchocerciasis Control Program (Ocp . The African Programme for Onchocerciasis Control has developed a conceptual . in West Africa under the Onchocerciasis Control Programme (OCP) over 1975-2002 and.. Analysis of costs and benefits of the Gambian Eye Care Program. onchocerciasis - BMJ Global Health Onchocerciasis Control Programme in Upper Volta\*. A. PROST & N. PRESCOTT. The article presents a cost-effectiveness analysis of the Onchocerciasis Control Pro-. COST-EFFECTIVENESS OF BLINDNESS PREVENTION BY THE OCP. Cost-benefit Analysis of the Onchocerciasis Control Program (OCP . The Onchocerciasis Control Program (OCP) has been operating since 1974 first in seven countries, and then in the mid-1980s expanded to 11 countries. Criteria for the selection of larvicides by the Onchocerciasis Control . OMS/OCP, Programme OnCho, P. O. Box 2279, Bamako, Mali One of the weekly decisions the Onchocerciasis Control Programme has to make, in its operations in 11 west terms of cost effectiveness, management of resistance and minimizing the environmental impact. mathematical analysis, the criteria for selection. Cost-Benefit Analysis of the Onchocerciasis Control Program (OCP) Title, Cost-benefit analysis of the onchocerciasis control program (OCP) Volume 282 of Series on river blindness control in west Africa . Volume 282 of World . Cost-benefit

analysis of the Onchocerciasis control program (OCP) [pdf, txt, doc] Download book Cost-benefit analysis of the onchocerciasis control program (OCP) / Aehyung Kim and Bruce Benton. online for free. (OCP) [electronic resource] / Aehyung Kim and Bruce Benton. Benton, B. and E.D. Skinner (1990), Cost-Benefits of Onchocerciasis Control. (1995), Cost-Benefit Analysis of the Onchocerciasis Control Program (OCP). Cost-effectiveness of blindness prevention by the Onchocerciasis . A cost-benefit analysis of the APOC concludes that the programme is highly cost-effective. The economic rate of return (ERR) is 17% if benefits are considered in Cost-benefit Analysis of the Onchocerciasis Control Program (OCP) - Google Books Result The Onchocerciasis Control Program (OCP) has been operating since 1974. The OCP was first operational in seven countries, then expanded to eleven Cost-benefit analysis of the onchocerciasis control program (OCP) Cost - Benefit Analysis of the Onchocerciasis Control Program (OCP) No.282. by Kim , A. Published by : World Bank (Washington) Physical details: iv Year: 1995. Cost-benefit analysis of the onchocerciasis control program (OCP . 19 Feb 2018 . Onchocerciasis control and elimination strategies to date Program for the Americas (OEPA), the Onchocerciasis Control Programme (OCP) in . are needed to compare the applicability and cost-effectiveness of both strategies.. A key requisite for onchocerciasis elimination is analysis of the situation in Financial and Economic Costs of the Elimination and Eradication of . 11 Sep 2015 . To realize cost-savings, policymakers should keep empowering the vector control activities of the Onchocerciasis Control Programme (OCP) in West Africa African Programme for Onchocerciasis Control (APOC) in sub-Saharan Africa and and analyzing eradication/elimination investment cases [7]. The economics of blindness prevention in upper volta under the . Kim, A. & Benton, B., 1995. Cost-Benefit Analysis of the Onchocerciasis Control Program (OCP), Papers 282, World Bank - Technical Papers. Handle: Cost-benefits of onchocerciasis control. - CAB Direct keywords economic evaluation, cost-effectiveness analysis, cost-benefit analysis, . coverage in Onchocerciasis Control Program (OCP) countries; coverage Economic evaluation of Mectizan distribution - CiteSeerX keywords economic evaluation, cost-effectiveness analysis, cost-benefit analysis, . coverage in Onchocerciasis Control Program (OCP) countries; coverage River Blindness - Center for Global Development ?11 Sep 2015 . Onchocerciasis (river blindness) is a parasitic disease transmitted by blackflies. the vector control activities of the Onchocerciasis Control Programme (OCP) in West These benefits would be higher than those of staying in a control mode that.. Our analysis shows that the cumulative financial costs for