

Analisis pelaksanaan program pemberian obat pencegahan massal filariasis di beberapa puskesmas kecamatan wilayah Kabupaten Bogor tahun 2015 = Analysis of implementation of mass drugs administration filariasis program in community health Center in Bogor district in 2015 / Dini Widya Herlinda

Dini Widya Herlinda, author

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Abstrak

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Analisis Pelaksanaan Program Pemberian Obat Pencegahan Massal Filariasis di Beberapa Puskesmas Kecamatan Wilayah Kabupaten Bogor Tahun 2015 Kabupaten Bogor daerah endemis filariasis, microfilaria-rate 1,92. Diadakan POPM Filariasis setahun sekali, minimal 5 tahun untuk eliminasi filariasis 2020. Tujuan penelitian mengetahui faktor pendukung dan penghambat pelaksanaan program di 3 kecamatan. Jenis penelitian kualitatif dengan desain studi kasus. Hasil penelitian, jumlah obat berlebih, kerja sama lintas sektor baik, ada dana 4 miliar. Hambatannya beredar rumor efek samping obat, dan kurangnya sosialisasi program, jumlah tenaga kesehatan, kader, obat pendamping, serta pendanaan. Sebaiknya dilakukan peningkatan cakupan minum obat dengan sosialisasi audiovisual, testimoni, role model, meredam rumor, sweeping di hari libur, dan mengadakan duta filariasis. Kata Kunci: POPM Filariasis, faktor pendukung, faktor penghambat.

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**ABSTRACT
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Analysis of Implementation of Mass Drugs Administration Filariasis Program in Community Health Center in Bogor District in 2015 Bogor District is filariasis endemic area, microfilaria rate 1.92. MDA Filariasis is held once a year, at least 5 years for elimination of filariasis in 2020. The purpose of research to know the supporting factors and inhibiting the implementation of the program in 3 districts. Type of qualitative research with case study design. The results of the study, the number of drugs is over, good cross sectoral cooperation, there are 4 billion funds. Constraints circulated rumors of drug side effects, and lack of socialization programs, the number of health workers, cadres, and funding. Should be increased drug coverage with audiovisual socialization, testimonials, role models, muffled rumors, sweeping on holidays, and filariasis ambassadors. Keywords POPM Filariasis, supporting factors, inhibiting factors.