

This entry reproduces with minor amendments the original abstract or equivalent of a document collected by Drug and Alcohol Findings. Findings collects any scientific or UK policy document relating to evaluations of drug or alcohol interventions or to the interpretation and use of their findings. Unlike documents selected for fuller analysis, its citation here does not imply that this document is particularly relevant to Britain and of particular merit (though it may well be both) and no attempt has been made to validate the facts or interpretations given by the authors or to offer a critical commentary. The original document was not published by Findings; click on the Title to obtain copies. Free reprints may also be available from the authors – click Request reprint to send or adapt the pre-prepared e-mail message. Links to source documents are in blue. Hover mouse over orange text for explanatory notes.

Click HERE and enter e-mail address to be alerted to new studies and reviews

▶ Heroin-assisted treatment in Switzerland: a case study in policy change.

Uchtenhagen A. Request reprint Addiction: 2009, 105, p. 29–37.

How a damaging and socially divisive drug scene in Switzerland led that country to try prescribing heroin to heroin addicts and the political and cultural processes behind this experimental programme becoming accepted practice.

Original abstract *Background* Switzerland introduced a pragmatic national drug policy when the former conservative abstinence-orientated politics proved unable to cope with an escalating number of users and related negative consequences for public health and public order. The high visibility of 'needle parks' and the size of the acquired immune deficiency disorder (AIDS) epidemic called for a new approach and for national leadership.

Aims To describe the intentions, the process and the results of setting up the new treatment approach of prescribing heroin to treatment-resistant heroin addicts, as an example of drug policy change.

Materials and Methods A systematic collection of relevant documents is analysed and used as evidence for describing the process of policy change.

Results Measures to reduce the negative consequences of continued use and to prevent the spread of AIDS were started mainly by private initiatives and soon taken up officially in the 'four-pillar' drug policy (including harm reduction, prevention, treatment and law enforcement). Medical prescription of heroin to chronic, treatment-resistant heroin addicts was one of the innovations, based on extensive scientific and political preparation. Detailed documentation and evaluation, ample communication of results, adaptations made on the basis of results and extensive public debate helped to consolidate the new policy and heroin-assisted treatment, in spite of its limitations as an observational cohort study. All necessary steps were taken to proceed from a scientific experiment to a routine procedure.

Discussion Comparable policy changes have been observed in a few other countries, such

as The Netherlands and Germany, based on the Swiss experience, with equally positive results of heroin-assisted treatment. These experiments were designed as randomised controlled trials, comparing intravenous heroin against oral methadone, thereby demonstrating the specific value of pharmaceutical diamorphine for maintenance treatment in opiate dependence. The positive impact of policy change and the positive outcomes of heroin-assisted treatment were acknowledged increasingly nationally and internationally, but made it difficult to continue the process of adapting policy to new challenges, due to the low visibility of present drug problems and to changing political priorities.

Conclusion A major change in drug policy was effectively realised under typical conditions of a federalist country with a longstanding tradition of democratic consensus building. Facilitating factors were the size and visibility of the heroin problem, the rise of the AIDS epidemic, and a pragmatic attitude of tolerating private initiatives opening the way to official policy change.

Last revised 20 December 2010

▶ Comment on this entry •▶ Give us your feedback on the site (one-minute survey)

Unable to obtain the document from the suggested source? Here's an alternative.

Top 10 most closely related documents on this site. For more try a subject or free text search

Pharmacotherapies for the treatment of opioid dependence: efficacy, cost-effectiveness and implementation guidelines REVIEW 2009

Needle and syringe programmes: providing people who inject drugs with injecting equipment REVIEW 2009

NTA guidance on heroin prescribing OFFCUT 2003

The Rolleston legacy OLD GOLD 2006

Prescription of heroin for the management of heroin dependence: current status REVIEW 2009

Optimal provision of needle and syringe programmes for injecting drug users: a systematic review REVIEW 2010

Methadone programme loosens up, increases capacity, patients do just as well NUGGETTE 2004

The primary prevention of hepatitis C among injecting drug users REVIEW 2009

Drug and alcohol services in Scotland STUDY 2009

International review and UK guidance weigh merits of buprenorphine versus methadone maintenance NUGGET 2008