



Editorials

i1 Setting new standards for targeted HIV prevention: the Avahan initiative in India
P Piot

i2 Community engagement in HIV prevention in Asia: going from 'for the community' to 'by the community'—must we wait for more evidence?
S Sarkar

i4 Evaluation of HIV prevention programmes: the case of Avahan
S M Bertozzi, N Padian, T E Martz

i6 The importance of sex-worker interventions: the case of Avahan in India
M Laga, C Galavotti, S Sundaramon, R Moodie

i7 Avahan: the transition to a publicly funded programme as a next stage
P J V R Rao

i8 Recreating the impact of interventions in the absence of baseline data: challenges for intervention programmes
J M Zenilman

Supplement

i10 Ecological analysis of the association between high-risk population parameters and HIV prevalence among pregnant women enrolled in sentinel surveillance in four southern India states
M Alary, A A Jayachandran, C M Lowndes, J Bradley, E Demers, R Adhikary, M K Mainkar

i17 Changes in risk behaviours and prevalence of sexually transmitted infections following HIV preventive interventions among female sex workers in five districts in Karnataka state, south India
B M Ramesh, T S H Beattie, I Shajy, R Washington, L Jagannathan, S Reza-Paul, J F Blanchard, S Moses

i25 Increases in self-reported consistent condom use among male clients of female sex workers following exposure to an integrated behaviour change programme in four states in southern India
V Lipovsek, A Mukherjee, D Navin, P Marjara, A Sharma, K Prosad Roy

i33 Interim modelling analysis to validate reported increases in condom use and assess HIV infections averted among female sex workers and clients in southern India following a targeted HIV prevention programme
M Pickles, A M Foss, P Vickerman, K Deering, S Verma, E Demers, R Washington, B M Ramesh, S Moses, J Blanchard, C M Lowndes, M Alary, S Reza-Paul, M-C Boily

i44 Assessing reported condom use among female sex workers in southern India through examination of condom availability
J Bradley, S Moses, J F Blanchard, S Rajaram, B M Ramesh, S Verma, M Alary

i49 Assessment of intervention outcome in the absence of baseline data: 'reconstruction' of condom use time trends using retrospective analysis of survey data
C M Lowndes, M Alary, S Verma, E Demers, J Bradley, A A Jayachandran, B M Ramesh, S Moses, R Adhikary, M K Mainkar

i56 Lot quality assurance sampling for monitoring coverage and quality of a targeted condom social marketing programme in traditional and non-traditional outlets in India
B Piot, A Mukherjee, D Navin, N Krishnan, A Bhardwaj, V Sharma, P Marjara

i62 Programme coverage, condom use and STI treatment among FSWs in a large-scale HIV prevention programme: results from cross-sectional surveys in 22 districts in southern India
L Ramakrishnan, A Gautam, P Goswami, S Kallam, R Adhikary, M K Mainkar, B M Ramesh, G Morineau, B George, R S Paranajape

MORE CONTENTS ►

Editor

Jackie Cassell (UK)

Deputy Editors

David Lewis (South Africa)

Nicola Low (Switzerland)

Associate Editors

Sevgi Aral (USA)

Gary Brook (UK)

Richard De Visser (UK)

Sinead Delany-Moretlwe (South Africa)

Khalil Ghanem (USA)

David Goldmeier (UK)

Patti Gravitt (USA)

Sarah Hawkes (UK)

Gwenda Hughes (UK)

John Imrie (Australia)

Cathy Ison (UK)

Rudolf Mak (Belgium)

Cath Mercer (UK)

Jonathan Ross (UK)

Anne Scoular (UK)

Jennifer Smith (USA)

Katy Turner (UK)

Helen Weiss (UK)

William Wong (Australia)

Editorial Office

Sexually Transmitted Infections

BMJ Publishing Group Ltd

BMA House

Tavistock Square

London WC1H 9JR, UK

T: +44 (0)20 7383 6204

F: +44 (0)20 7383 6668

E: sti@bmjgroup.com

ISSN: 1368-4973 (print)

ISSN: 1468-2044 (online)

Impact factor 3.395

Disclaimer: STI is published by BMJ Publishing Group Ltd, a wholly owned subsidiary of the British Medical Association. The BMJ Group grants editorial freedom to the Editor of STI. STI follows guidelines on editorial independence produced by the World Association of Medical Editors and the code on good publication practice of the Committee on Publication Ethics.

STI is intended for medical professionals and is provided without warranty, express or implied. Statements in the journal are the responsibility of their authors and advertisers and not authors' institutions, the BMJ Publishing Group or the BMA unless otherwise specified or determined by law. Acceptance of advertising does not imply endorsement.

To the fullest extent permitted by law, the BMJ Publishing Group shall not be liable for any loss, injury or damage resulting from the use of Heart or any information in it whether based on contract, tort, or otherwise. Readers are advised to verify any information they choose to rely on.

Copyright: © 2010 BMJ Publishing Group Ltd. All rights reserved; no part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise without prior permission STI is published by BMJ Publishing Group Ltd, typeset by TNQ Books & Journals, Chennai, India, and printed in the UK on acid-free paper from sustainable forests by Latimer Trend & Co Ltd, Plymouth, UK.

Sexually Transmitted Infections (USPS No: 002-441) is published bimonthly by BMJ Publishing Group and distributed in the USA by SPP, 75 Aberdeen Road, Emigsville PA 17318. Periodicals postage paid at Emigsville, PA. POSTMASTER: send address changes to Sexually Transmitted Infections, PO Box 437, Emigsville PA 17318-0437.

Sex Transm Infect: first published on 1 February 2010. Downloaded from http://sti.bmj.com/ on November 8, 2024 by guest. Protected by copyright.

Editor's Choice icon: This article has been chosen by the Editor to be of special interest or importance and is freely available online.
Articles carrying the Unlocked Logo are freely available online under the BMJ Journals unlocked scheme. See http://sti.bmj.com/info/unlocked/dl
C O P E COMMITTEE ON PUBLICATION ETHICS
This journal is a member of and subscribes to the principles of the Committee on Publication Ethics www.publicationethics.org.uk
equator network

- i69** Factors associated with awareness and utilisation of a community mobilisation intervention for female sex workers in Andhra Pradesh, India  
*K M Blankenship, R Burroway, E Reed*
- i76** Scale-up and coverage of Avahan: a large-scale HIV-prevention programme among female sex workers and men who have sex with men in four Indian states  
*R Verma, A Shekhar, S Khobragade, R Adhikary, B George, B M Ramesh, V Ranebennur, S Mondal, R K Patra, S Srinivasan, A Vijayaraman, S R Paul, N Bohidar*
- i83** Quality assurance and quality improvement using supportive supervision in a large-scale STI intervention with sex workers, men who have sex with men/transgenders and injecting-drug users in India  
*V Mogasale, T C Wi, A Das, S Kane, A K Singh, B George, R Steen*
- i89** The effects of scale on the costs of targeted HIV prevention interventions among female and male sex workers, men who have sex with men and transgenders in India  
*S Chandrashekar, L Guinness, L Kumaranayake, R B Reddy, Y Govindraj, P Vickerman, M Alary*