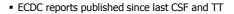




ECDC update to the EU Commission Civil Society Forum on HIV/AIDS

Feymur Noori ECDC

Outline



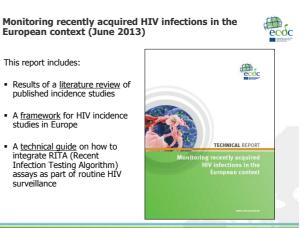
ecdc

- HIV/AIDS surveillance in the EU/EEA 2012
- Updates from recent ECDC meetings
 Migrant meeting in Madrid, Oct 2013
 - PWID meeting in Bucharest, Nov 2013
- Key HIV activities in 2014



ECDC reports published since the last CSF and TT





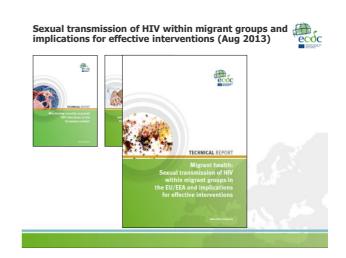
Public health benefits of partner notification for STI/HIV (June 2013)

ecoc



The overall aim of this report is to:

- Provide a better understanding of current policies and practices in relation to partner notification
- Evaluate the public health benefits of partner notification in the EU/EEA



Monitoring the EU Commission Communication and Action Plan on HIV/AIDS (Sept 2013)





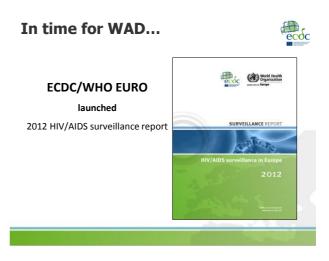
A comprehensive approach to HIV/STI prevention in the context of sexual health in the EU/EEA (Dec 2013) ecoc ecoc ec

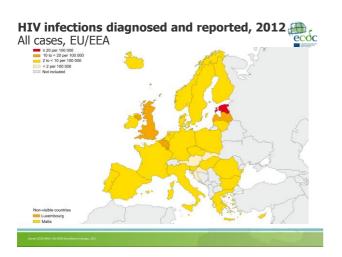


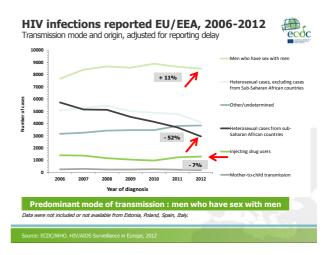














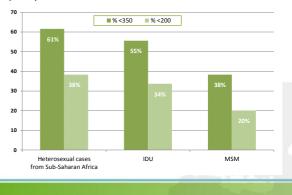
CD4 count at time of diagnosis ecoc EU/EEA, 2012 34% of those diagnosed with HIV do not have a CD4 count reported at time of diagnosis 0 66% of new HIV infections get a CD4 count at time of diagnosis

Late diagnosis is a critical issue in EU/EEA Of those with a CD4 count at time of diagnosis, half (49%) are diagnosed late iiii 34% of those diagnosed with HIV do not have a CD4 count reported at time of diagnosis ń 'n'n As a result, there are a large number of people that need ART but are not receiving it 00% • Late diagnosis leads to increased morbidity and mortality of new HIV infections get a CD4 count at time of diagnosis People diagnosed early are more likely to respond well to treatment . **49%** Early diagnosis and treatment reduces the likelihood of onward transmission ose with a CD4 count rted are diagnosed late

Late diagnosis

Late HIV diagnosis by transmission mode EU/EEA, 2012







Outcomes of recent ECDC meetings





Background and objective



Background

 Many countries identify migrants as a key population in their response to HIV, but very few have data to monitor their response. ECDC convened this meeting to improve the monitoring of HIV among migrants

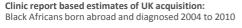
Objectives:

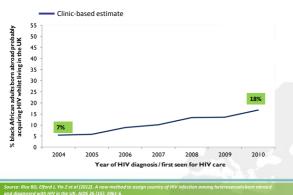
- Highlight what we know in terms of HIV among migrant populations
- Facilitate the exchange of national experiences in monitoring HIV among migrant populations
- Get expert input and advise on how best to move forward the issue of monitoring HIV among migrant populations

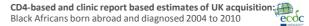
Sexual transmission of HIV within migrant groups and implications for effective interventions (Aug 2013)

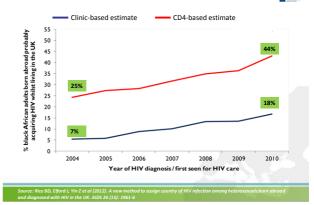
- Project inspired by Burns et al (2009) showing that the proportion of migrants infected by HIV in London was higher than had previously been thought
- Developing and delivering targeted primary prevention programmes
- There is evidence to show that some on-going post-migration HIV acquisition is occurring in EU countries
- However, it is difficult to quantify the degree to which this is occurring
- Member States should consider applying an objective method for assigning probable country of infection











Conclusions/Next steps



ecdo

- 1. Make better use of existing data
 - (i) ECDC to use data presented at the workshop in the Dublin 2014 report
 - (ii) Put together a journal supplement to coincide with the AIDS Conference 2014
 - (iii) Organise a workshop at the EUPHA Migrant Health Conference (Granada, April 2014)
- Improve probable country of infection estimates ECDC, together with PHE, will
 organise a workshop to pilot the UK-method (CD4) with 4 countries (SE, BE, IT, PT)
- 3. ECDC to establish an informal network for countries to share national experiences on the subject of monitoring HIV among migrants
- ECDC to develop a paper on the public health benefits for providing ART to irregular migrants
- Migrant MSM are particularly at risk for HIV acquisition after migration to the EU ECDC to explore feasibility of an in-depth study to further analyse EMIS data in relation to HIV among migrant MSM across the European region
- 6. Member states also expressed a need to initiate an EMIS-like study, but focused on migrants at higher risk for HIV and other infectious diseases



ECDC/EMCDDA meeting

Detecting and responding to outbreaks of HIV among people who inject drugs

18th November: 7 countries with/at-risk for increases of HIV among PWID

19th November: Roundtable on the situation of HIV among PWID in Romania

Scope and objectives

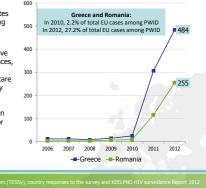


- 1. Review the current epidemiological situation of HIV among people who inject drugs and the potential risk for the acceleration of HIV transmission
- 2. Share effective models for prevention and programme scale-up
- 3. To discuss the effects of the economic crisis on responding to HIV among people who inject drugs

New HIV diagnoses among PWID in Greece and Romania, 2004-2012

- Greece Early data for 2013 indicates that Greece may be turning the tide of the outbreak among PWID
- There has been an intensive scale-up of NSP/OST services. as well as very active screening and linkage to care through the Aristotle study

- Romania In Romania there has been no scale-up of services nor active screening
- Thus cases detected are probably still going to increase



Main conclusions

- Some countries have maintained or scaled-up evidence-based interventions despite difficult circumstances
- Scale-up of HIV screening and NSP/OST services is needed in number of countries which currently have low coverage
- More collective action needed in the EU/EEA on:
 - Prevalence data among PWID
 - Role of stimulants in driving HIV transmission ۶ Vigilance on patterns of drug use and injecting behaviour
 - Evidence for effective drug treatment for non-opiate users
- Funding is a major concern in many countries: Need a stronger case for domestic investment in effective HIV prevention before an outbreak occurs



Key HIV activities in 2014





Æ ecdo

Networking: HIV network meeting (Stockholm May, 2014)

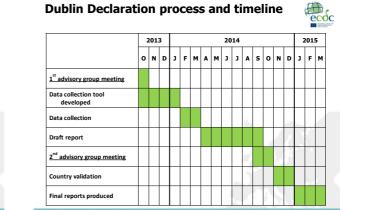
Monitoring and evaluation: Dublin - monitoring the HIV response (10 year overview since the adoption of the Dublin Declaration)

Scientific Guidance:

- Guidance on antenatal screening programmes
- Review evidence and update our HIV testing guidance
- Produce evidence-based guidance for HIV/STI prevention among • MSM

Scientific study: Cost-effectiveness of screening strategies HIV-HEP B&C

Surveillance: Improve HIV/AIDS data collection and improve online availability of the data



Dublin Declaration process and timeline



Thank You

