Toolkit for Establishing Laws to Control the Use of Lead in Paint

Module I

Conducting awareness-raising campaigns on lead

International Lead Poisoning Prevention Week

Adapted for: East Africa Workshop on the Development of National and Regional Regulations and Standards on Lead in Paints, 13-14 September 2016, Dar es Salaam, United Republic of Tanzania



Outline

- Background
- Support available
- Examples of campaign activities and materials
- Registering your campaign
- Sources of additional information





Background

- Initiative of, and supported by, the Global Alliance to Eliminate Lead paint (Lead Paint Alliance)
- Annual week of action in the last full week of October this year 23-29 October
- Started in October 2013
- Aims are to:
 - raise awareness about lead poisoning
 - highlight efforts to prevent childhood lead poisoning
 - urge further action to eliminate lead paint

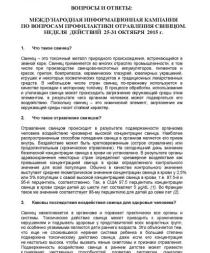




Support provided by Lead Paint Alliance partners

- Customisable materials developed for use in local campaigns
 - posters, flyers, icons, fact sheets, Questions & Answers, videos
- Materials provided in Arabic, Chinese, English, French, Spanish and Russian











Governance



About WHO

English

Français

Русский

Español



Programmes













Publications

Media centre

International lead poisoning prevention week of action IPCS Home



Countries

Lead poisoning is entirely preventable, yet according to I estimates, lead exposure accounts for 853 000 deaths and 16.8 million disability adjusted life years (DALYs) due to longterm effects on health. The highest burden is in developing regions. Of particular concern is the role of lead exposure in the development of intellectual disability in children. Even though there is wide recognition of this problem and many countries have taken action, exposure to lead, particularly in childhood, remains of key concern to health care providers and public health officials worldwide.

Customisable materials

A Health topics Data

Health impacts of chemicals

Tools for assessing chemical

Poisons information, prevention

and management

Capacity building

emergencies

network Publications

Chemical incidents and

Chemical risk assessment

risks



Campaign flyer pdf, 89kb

Initial briefing for event organiser pdf, 2.94Mb

♣ Poster (18 x 24) pptx, 321kb

♣ Poster (8,5 x 11) pptx, 316kb

Campaign materials (posters, icons and web banners)

Technical resources

pdf, 57kb

Event registration

Toolkit for Establishing Laws to Control the Use of Lead in Paint [2]

Ten chemicals of major public health concern - Lead

Global Alliance to Eliminate Lead

Fact sheet on Lead poisoning and health

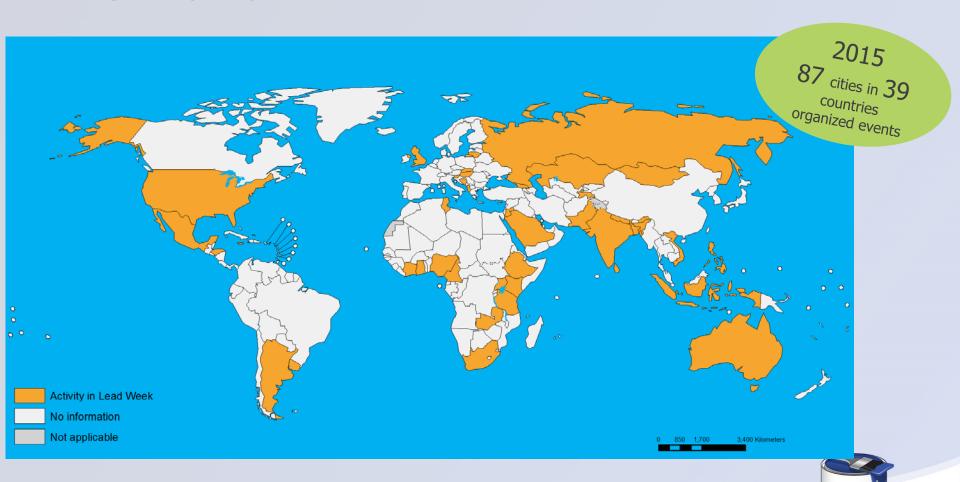
Tell us about your event for the campaign

List of events

Related links

Official website of the Global Alliance to Eliminate Lead Paint [4]

Active participation in ILPPW around the world



LEAD PAINT ALLIANCE



Active participation in ILPPW in African region since 2013

- Cameroon
- Cote d'Ivoire
- Democratic Republic of Congo
- Ethiopia
- Gabon
- Ghana
- Kenya

- Nigeria
- Senegal
- South Africa
- Tanzania
- Uganda
- Zambia





Examples of activities in African countries

- Investigating lead concentrations of paint sold at local markets (Cameroon, Cote d'Ivoire, Ethiopia, Zambia)
- Public awareness events (Nigeria, Tanzania, Uganda, Zambia)
- Blood sampling to test for levels of lead (Cameroon)
- Training for residents on how to conduct nonviolent advocacy initiatives (Kenya)
- Workshops involving various stakeholders (Ethiopia, Kenya, Nigeria)



Fortement concentrées en plomb

Ces peintures qui tuent les Ivoiriens

Les peintures vendues en Côte d'Ivoire contiennent une forte concentration de plomb, substance chimique dangereuse pour la santé. C'est ce que révèlent les résultats d'une récente étude.



pants à la présentation des résultats de l'étude sur le plomb dans la peinture.

coratives blanches ont les plus faible eurs en plomb les peintures de couleur ne ont les teneurs en plomb les plus été se, suivies des peintures vertes et des pein es muyes, fait remarquer Dominique Balt somme, plus on ajoute du colorant dans le ntures, plus on a des concentrations été conservations de la concentrations été.

r Marie-Loseph Bitty, du ministère de la é, souligne que «La question du plomb est robl ème de santé publique» mais est maiueusement méconnue du public. En effet, osition au plormb ou son inhalation reprée un daruer pour la santé lumraine. Il a un





Examples of activities in African countries

- National consultative forum including formation of national working group on lead in paint (Kenya)
- Professional demonstration of painting over a deteriorated paint surface (Kenya)
- Social media campaigns (Kenya, Tanzania, Uganda)

Broadcasting information about the health impacts of lead via radio
 and television (Compress, Câte d'Ivaire, Chang)

and television (Cameroon, Côte d'Ivoire, Ghana)







Examples of other activities from ILPPW campaigns

- Twitter campaigns e.g. #BanLeadPaint forwarded by multiple organizations and individuals
- YouTube videos
- Announcement that organization has joined the Global Alliance to Eliminate Lead Paint
- Technical meetings/webinars to discuss health effects of lead and alternatives to lead in paint
- Report published on the results of study of lead paint in selected countries



Examples of other activities from ILPPW campaigns

- Declaration that control measures on lead paint are being introduced
- Interview with legislators working on new regulations
- Newspaper articles on the hazards of lead, lead poisoning prevention and the need for regulatory controls
- School education session and competition to develop slogans
- Drama / dance to convey messages about lead

Study finds lead dust a real threat to children

Iimalayan News Servic

A study commissioned by the Centre for Public Health and Environmental Development in association with the European Union has found presence of excessive amount of lead dust in schoolgoing children of the Kathmandu Valley and Oharan.

hundeo Mehata, assistant ssor at the Department of semestry, BP Koirala Instiof Health Sciences, Dhawho is also a lead reher said, "Lead content detected in 74 per cent 91 per cent of under-12 ren in the schools of mandu and Dharan refreby."

The study observed a samp size of 304 individuals is a feet of the size of 104 individuals. In the said the 'National Bepo on Lead in Household an School Dust' will be release tomorrow in Kathmandu am a function, coinciding wil International Lead Poisonir Prevention Awareness We (October 19-25), "Lead exposure can occur

ccording to the World lealth Organisation, 0.6 pe ent of global burden of dis ase is caused by lead ex-

ease is caused by lead excosure Every year, nearly 600,000 new cases of children suf-

round 99 per cent of chilren affected by high expoure to lead belong to low nd middle income coun-

refrom contact with invisible le
in air, dust and water. Childi
are more vulnerable to le
in possioning, Blood lead level
aran.
more than 5µg/dl. is a le
port of concern and is enough
and
damage their physical, mer
sed and intellectual growth, "Mel
tainformed.

Lead's main source is a var ety of products including co ramics, pipes, gasoline, batte ies, cosmetics, bulbs, buildin Ram Charitra Sah, Executive Director, CEPHED, described lead as one of many harmful chemicals and of major public health concern which requires action to protect the health of

of reproductive age.
According to the WHO, 0.6
per cent of global burden of discase is caused by lead exposure.
Every year, nearly 600,000
new cases of children sulfenging
from intellectual disabilities
due to lead exposure is lond
whereas about 99 per cent of
children sulfected by high exposure to lead belong to low and
middle income countries. Lead
middle income countries.

unough inhalation, ingestio and absorption. Sah informed that the Mir sistry of Health and Population the World Health Organisation EU and CEPHED have joine hands with all the stakeholder especially the Department of Education, schools organistions and entrepreneurs, t prevent children from lea poisoning and increase awareness about childhood lea poisoning and increase awareness about childhood lea poisoning and increase awareness about childhood lea poisoning.





Read about last year's campaign



http://www.who.int/ipcs/lead_campaign/objectives/en/





Planning your campaign – sources of suggestions & tips

- Campaign pack under development
- See Module I in Lead Paint Alliance Toolkit for Establishing Laws to Control the Use of Lead in Paint (www.unep.org/chemicalsandwaste/noleadinpaint/toolkit)

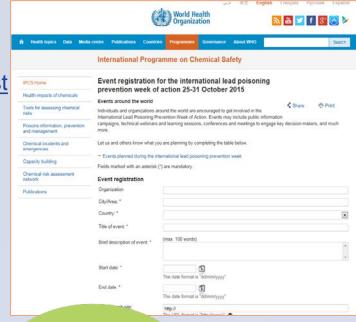






Register your campaign

- Register your event on the WHO
 webpage
 http://www.who.int/ipcs/lead_campaign/event_regist ration/en/
- See who else is organising events in your area and consider joining forces
- Consider customizing Lead Paint Alliance materials
 - Multiple events using same icons and messages increases the global impact of the campaign



Join the next campaign on 23-29 October 2016





Points of Contact

- For additional information about the campaign send an email to: noleadinpaint@who.int
- For information about the Global Alliance to Eliminate Lead Paint: <u>www.unep.org/noleadinpaint</u>



