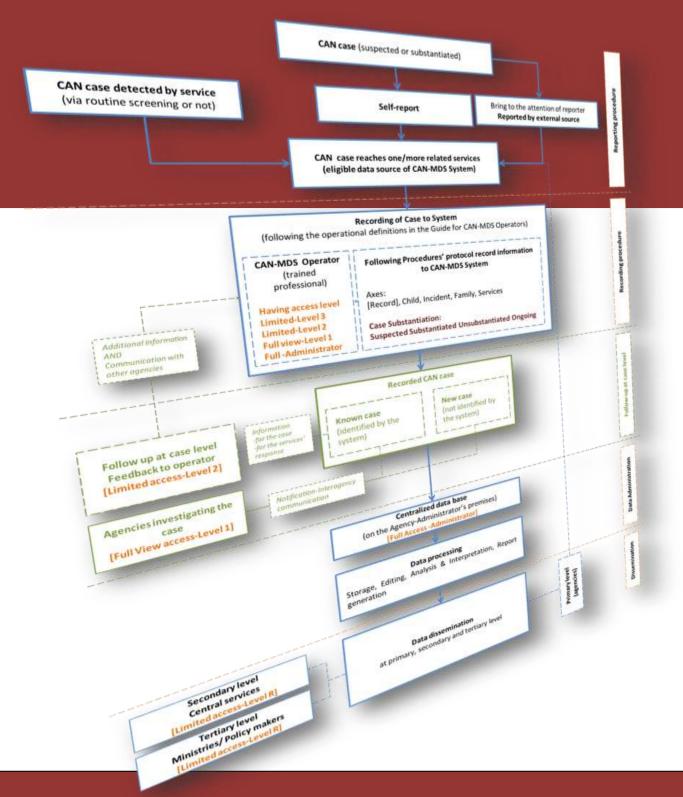


Co-funded by EU REC Programme 2014-2020



CAN-MDS GUIDE FOR TRAINERS





NOTE

This Guide is part of the Master CAN-MDS Training Module.

National version can be developed by removing any information related to other countries (e.g. slides-examples). Concerning the language, the specific Manual can be used in English (after adaptation according country specifics) or to be translated in national languages (optionally).



Action's Identity

Title	Coordinated Response to Child Abuse & Neglect via Minimum Data Set: from planning to practice (CAN-MDS II)	
Grant agreement No.	810508	
Funding	With the financial support of the EU REC Programme (2014-2020)	
Duration	24 months	
Project's website	www.can-mds.eu	

Deliverable's Information

Workpackage	2 Preparatory phase
Activity	Activity 1.2: Revision of Master CAN-MDS Training Module
Deliverable No.	Deliverable D2.2 (part of)
Drafted	Ntinapogias, A., Chouchourelou, A., Gray, J., Jud, A., Nikolaidis, G. & CAN-MDS II Action's Partners and IT Experts
Deliverable title	Master CAN-MDS Guide for Trainer
Target group	National CAN-MDS Administrative Authorities, National CAN-MDS Administrators, Partners and any stakeholder interested in developing and implementing a CAN-MDS System

Institute of Child Health Department of Mental Health and Social Welfare 7 Fokidos Street, 115 26 Athens-Greece E-mail: <u>info@can-via-mds.eu</u> Website: <u>www.ich-mhsw.gr</u> Project's Website: <u>www.can-mds.eu</u>



This Manual is part of the Master CAN-MDS Toolkit prepared in the context of the Action "Coordinated Response to Child Abuse & Neglect via Minimum Data Set: *from planning to practice*"

COORDINATING ORGANIZATION

Institute of Child Health, Department of Mental Health and Social Welfare - GREECE George Nikolaidis, Project Leader Athanasios Ntinapogias, Project Coordinator/Principal Investigator Arieta CHOUCHOURELOU, Researcher & National CAN-MDS Administrator in GREECE Metaxia Stavrianaki, Researcher Aggeliki Skoumbourdi, Researcher Fotis Sioutis, Senior Software Developer Babis Perdikoulis, IT Engineer Web Developer

PARTNERS' ORGANIZATIONS

State Agency for Child Protection - BULGARIA Eleonora Lilova, Local Coordinator Milena Anastasova, Chief Expert Yanko Kovachev, State Expert South West University "Neofit Rilski", Faculty of Public Health and Sport - BULGARIA Vaska Stancheva-Popkostadinova, Scientific leader and Local Coordinator Maya Tcholakova, Researcher **Hope for Children - CYPRUS** Andria Neocleous, Local Coordinator Sofia Leitao, Researcher Christine MAVROU, National CAN-MDS Administrator in CYPRUS Ministry of Labour and Social Insurance, Social Welfare Services - CYPRUS Tapanidou Hara, Local Coordinator Efthymiadou Marina, Researcher Observatoire national de l'enfance en danger (GIPED) - FRANCE Agnès GINDT-DUCROS, Global Project Manager Anne-Lise STEPHAN, Local Coordinator Michel ROGER, Computer Engineer Elsie Joëlle MEHOBA, Data Analyst Claudine Burguet, Consultant Departamentul de Asistență Socială și Medicală (DASM) - ROMANIA Aura Diana Totelecan, Local Coordinator Arianda Maneula Popa, Local Thematic Expert Cristian Florin Iclodean Lazar, Local Administrator Federatia ONG pentru copil (FONCP) - ROMANIA Daniela Boșca-Gheorghe, Local Coordinator Ivona Păun, Researcher Rodika-Corina ANDREI, National CAN-MDS Administrator in ROMANIA Babes-Bolyai University, Department of Sociology and Social Work – ROMANIA Maria Roth, Local Coordinator Gabriela Tonk, Researcher Fundació AROA – SPAIN Neus Pociello Cayuela, Local Coordinator Susana Rodriguez Pereiro, Researcher Joaquim MILLAN, National CAN-MDS Administrator in SPAIN

> Expert on Ethical Issues Andreas Jud, Ulm University-GERMANY External Evaluator Jenny Gray, UK

© 2020. INSTITUTE OF CHILD HEALTH

This publication was funded by the European Union's Rights, Equality and Citizenship Programme (2014-2020). The content of this publication represents only the views of the authors and is their sole responsibility. The European Commission does not accept any responsibility for use that may be made of the information it contains.



Table of Contents

BACKGROUND INFORMATION	6
PREPARATION FOR CAN-MDS OPERATORS' SEMINARS	10
ORGANIZATION OF CAN-MDS OPERATORS' SEMINARS	
SUGGESTED PROGRAMME FOR THE CAN-MDS OPERATORS' SEMINARS	
OVERVIEW OF TRAINING SESSIONS	23
SESSION 1: CAN-MDS Rationale	24
SESSION 2: Tackling Underreporting	25
SESSION 3: Demonstration of CAN-MDS System	
SESSION 4: CAN-MDS Piloting	
DETAILED PRESENTATION OF TRAINING SESSIONS	
PART 1 – DURATION: 30 MIN	
PART 2 – DURATION: 30 MIN	
PART 3 – DURATION: 120 MIN	51
PART 4– DURATION: 30 MIN	65
PART 5 – DURATION: 60 MIN	
PART 6 – DURATION: 60 MIN	136
PART 7 – DURATION: 30 MIN	153
PART 8 – DURATION: 15 MIN	163
PART 9 – DURATION: 210 MIN (3h 30 min)	169
WORKING WITH MOCK CASES	170
PART 10 – DURATION: 30 MIN	173
PART 11 – DURATION: 45 MIN	178
FURTHER READING	



BACKGROUND INFORMATION

The CAN-MDS Guide for Trainers is part of the CAN-MDS Training Module that was developed to facilitate capacity building activities related to the usage of CAN-MDS Surveillance System. It is meant to be used for the training of eligible professionals-operators of multiple disciplines who work with and/or for children in relevant sectors and are most likely to deal with cases of child maltreatment.

To this end, the material contained in the Guide is addressed to a variety of front-line professionals working in child protection, social welfare, health and mental health, justice, low enforcement and education, in public agencies or accredited NGOs. The first stage aim is to train selected professionals that will participate as operators during the pilot testing of the CAN-MDS system and, during later stages, to train expanded groups of relevant professionals who will be involved in the system according to their professional background and the sectors where they are working.

It is noted that this material is not intended to substitute in-depth training of professionals for subjects such as child maltreatment and its consequences in general. Professionals who are going to participate in the trainings are expected to be already familiar with such subjects at different degrees, given that some of them are already fully involved in the administration of CAN cases (identification, reporting, referral, investigation, treatment, judicial involvement and follow-up of cases) while others are mainly involved by making reports or referrals of CAN incidents. As far as the CAN-MDS System is concerned, this material is intended to sufficiently provide trainees with all the necessary information, knowledge and skills in order for them to become CAN-MDS Operators.

LEARNING OBJECTIVES

The Guide for Trainers includes an overview of how to use both, the training material and the evaluation tools in the context of the Operators' seminars. Upon the completion of seminars professionals-trainees from multiple disciplines working with or for children in relevant sectors are expected to be:

- ▶ familiarized with the operational definitions of CAN based on CRC, Art. 19 and GC 13 of UN CRC (2011)
- informed about what is CAN and its specific types
- informed on how to recognize signs of child abuse and/or neglect
- aware of the procedures to be followed upon the identification of a (suspected) CAN case (recognizing; reporting; registering; providing services; referring to other agencies; follow-up of cases)
- aware on their role and responsibilities in the course of administrating a CAN case and under which circumstances a case should be reported either to authorities in charge (depending on country) or by the professionals themselves directly via the system
- aware of what is provisioned by the law as well as for professional mandates for reporting
- informed on what are the ethical principles governing CAN data collection, including the importance of data confidentiality, legislative provisions, and professionals' codes of ethics
- fully informed about the CAN-MDS system and how it operates, namely
 - which are the data elements comprising the minimum data set
 - which cases are eligible to be recorded in the system
 - what is the data entry procedure [record of (suspected) incident; information for child and family; services' response (institutional response and referrals made); how to communicate with and provide feedback to other professionals-operators (at case-level)]
 - how to use the system (working in real time with mock-CAN cases)
- fully informed on what is expected by them as system's Operators and how they will benefit by the system in their everyday practice depending to their roles and accountabilities



7

CONTENT

The Guide for Trainers is consisted by the following sessions:

SESSION 1: CAN-MDS Rationale

- the necessity for CAN data collection
- the role of multiple sectors, disciplines and how they inter-relate
- CAN-MDS Operator's Manual

SESSION 2: Tackling Underreporting

- justifying the need for CAN reporting & exploring the reasons leading to underreporting
- definition of violence and how to recognize CAN cases
- responding to CAN disclosure, reporting CAN, legal framework & national mandates to report

SESSION 3: Demonstration of CAN-MDS System

- CAN-MDS Data Collection Protocol & tools
- demonstration of Operator's interface
- Ensuring understanding of CAN-MDS
 - working with mock cases
 - reviewing mock cases and clarifications

SESSION 4: CAN-MDS piloting

- why different level of access: role, responsibilities and mandates of operators' groups in management of CAN cases
- what is expected by CAN-MDS Operators and what Operators can expect by CAN-MDS

FOLDER 'Training Module CAN-MDS' - CONTENT

- CAN-MDS Training Module
- CAN-MDS Guide for Trainers

Sub-folder "1. CAN-MDS Toolkit"

Manuals

- CAN-MDS Operator's Manual (National version)
- CAN-MDS Data Collection Protocol (National version)
- CAN-MDS Step by Step Guide for Administrators

e-apps

- CAN-MDS Operator's App (<u>www.can-mds.infowood.gr</u>)
- CAN-MDS Administrator's Interface (<u>www.can-mds.infowood.gr/admin</u>)

Sub-folder "2. Evaluation Tools"

Evaluation Questionnaires

- Questionnaire 1a_Operators_evaluation_EN_pre_questionnaire
- Questionnaire 1b_c_Operators_evaluation_EN_post_follow-up_questionnaire



Sub-folder "3. Presentations"

PowerPoint presentations [*.pptx]

PR	ESE	INT	ATI	ON

PART 1: PART 2: PART 3:	The necessity for CAN data collection The role of multiple sectors, disciplines and how they inter-relate CAN-MDS Operator's Manual	SESSION 1: CAN-MDS Rationale
PART 4: PART 5: PART 6:	Justifying the need for CAN Reporting & Exploring the reasons leading to underreporting Definition of violence and How to recognize CAN cases Responding to CAN disclosure and reporting CAN; Legal framework & national mandates to report	SESSION 2: Tackling Underreporting
PART 7: PART 8: PART 9:	Data Collection Protocol & tools Demonstration of Operator's app interface Ensuring understanding of CAN-MDS	SESSION 3: Demonstration of CAN-MDS System
PART 10: PART 11:	Why different level of access: role, responsibilities and mandates of operators' groups in management of CAN cases What is expected by CAN-MDS Operators and what Operators can expect by CAN-MDS	SESSION 4: CAN-MDS piloting

Sub-folder "4. Supportive material"

- 2 Mock (vignette) cases including material
 - for actors ("referrals" or "sources of information")
 - for trainees (professionals-operators of CAN-MDS)
 - [Handout 2_Instructions for a CAN case reported to an Agency by a source of information, suggested questions and prompts for collecting required information for CAN-MDS; pp. 46-48]
 - recording forms
 - [Handout 1_Checklists_ANNEX I & II of Data Collection Protocol; pp. 49-50]
 - Note: for detailed information on use of mock cases in trainings' evaluation, please see instructions in SESSION 3: Demonstration of CAN-MDS System and Presentations, Part 9: Ensuring Understanding of CAN-MDS.

Sub-folder "5. Templates"

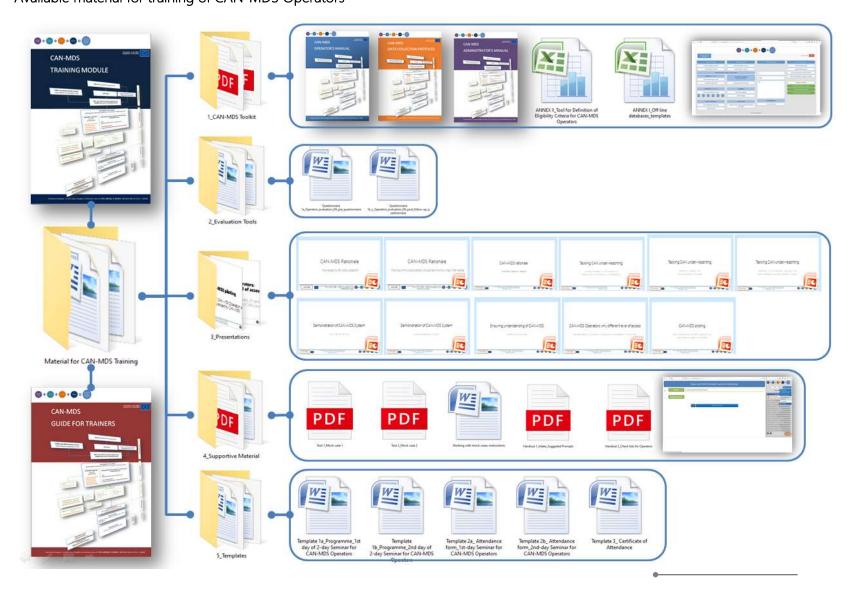
- Template 1a_Programme_1st day of 2-day Seminar for CAN-MDS Operators
- Template 1b_Programme_2nd day of 2-day Seminar for CAN-MDS Operators
- Template 2a_ Attendance form_1st-day Seminar for CAN-MDS Operators
- Template 2b_ Attendance form_2nd-day Seminar for CAN-MDS Operators
- Template 3_ Certificate of Attendance

Also, for the preparation of simulation

- CAN-MDS Step by Step Guide for Administrators
- ANNEX I_Off line databases_templates
 - o DB2 (Agencies-Data Sources)
 - DB3 (Professionals-Operators)



Available material for training of CAN-MDS Operators



9



PREPARATION FOR CAN-MDS OPERATORS' SEMINARS



TRAINING ROOM, EQUIPMENT & TRAINEES' GROUPS

- 1. It is suggested that each group consists of 15-20 trainees (max)
 - a. Meeting room setup: U-shaped style is suggested (placing the tables end-to -end with one opening at one end to allow presentations that are visual so that everyone can see and at the same time trainees can use their computers)
- 2. Make sure in advance that the training room is equipped with a
 - a. computer, projector and a screen for ppt presentations to be projected, and with:
 - b. wireless network (and password to be provided to trainees)
 - c. adequate number of power plugs with adaptors for laptops
- 3. IMPORTANT: Ask in advance from trainees to bring in their laptops or tablets¹

PROVISION OF MATERIAL TO TRAINEES IN ADVANCE

- 1. Provide material in advance: sent to professionals-trainees the national version of the
 - a. CAN-MDS Operator's Manual
 - b. CAN-MDS Data Collection Protocol

PREPARATION OF OPERATORS' AND AGENCIES' ACCOUNTS IN ADVANCE

Identify the professionals-trainees per Agency that will participate in the training (and, later, in the piloting of the system) and ask them to provide you with information to a. Fill in DB2 Agencies-Data Sources² - use this information to create Agencies' IDs b. Fill in DB3 Professionals-Operators³-use this information to create Operators' IDs Note: before starting to create Agencies' and Operators' accounts, be sure that the default language of your Administrator's account is set in your national language setting

Note: in all documents and presentations insert logos of your organization; do not delete EC flag and disclaimer (also, ensure adequate visibility of EU funding)

¹ except for the case you have access in a room with adequate PCs

² ANNEX I_Off line databases_templates of the Step by Step Guide for CAN-MDS Administrators

³ As above



EVALUATION AND DOCUMENTATION OF SEMINARS



EVALUATION

Building of operators' capacity via **seminars** will be evaluated via 3 questionnaire-based measures (pre- & post-training & after piloting) in terms of the seminars' **effectiveness** in improving

- knowledge of participants (e.g. on CAN definitions, CRC & UN.C.GC.13 content, relevant legislation, ethics on CAN cases' administration, mandatory reporting);
- sensitization (e.g. on roles & accountabilities, importance of reporting CAN);
- skills via mock cases (e.g. recognition of CAN cases based on signs; procedures for reporting; registration of cases; use of the CAN-MDS system);
- attitudes (e.g. about corporal punishment or routine screening for CAN) and
- self-evaluation of misunderstandings and false beliefs identified & corrected and establishing of intended behavior (action to be taken) when dealing with suspected CAN cases.

Apart from the formal evaluation which is based on the pre- and post- training, a follow-up measure will take place after the end of the piloting. Moreover, the data that will be collected through mock-cases-recording will be used to assess accuracy, validity and reliability of data collection via CAN-MDS.

DOCUMENTATION of SEMINARS

- Be sure that you have the attendance forms signed by all trainees and trainers for both days of each seminar
- Take some photos from each seminar (in case that some trainees do not agree, avoid faces or use a filter to blur faces afterwards).



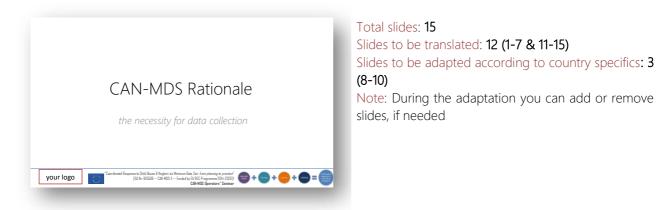
OVERVIEW OF NECESSARY PREPARATION OF THE MATERIAL



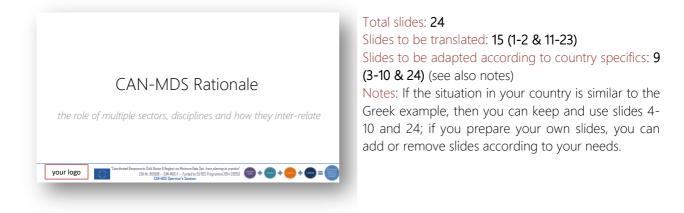
SESSION 1:

CAN-MDS Rationale

PART 1 - PREPARATION



PART 2 - PREPARATION



PART 3 - PREPARATION



Total slides: 27 Slides to be translated: 27 Slides to be adapted according to country specifics: 0 Notes: Already available translations from your national toolkit Slides 5, 6, 8, 12, 16 (from the Contents of Operator's Manual) Slides 7, 11, 13 (from the first part of the manual) Slides 14, 15, 17, 19, 20, 21 (you can use screen shots from the Operator's Manual) Slides 26, 27 (objectives as described in the manual) Slide 25 (screen shot from your national operators' application) Slide 24, 10 (from the national data collection protocol, Content and Annex I & II respectively)



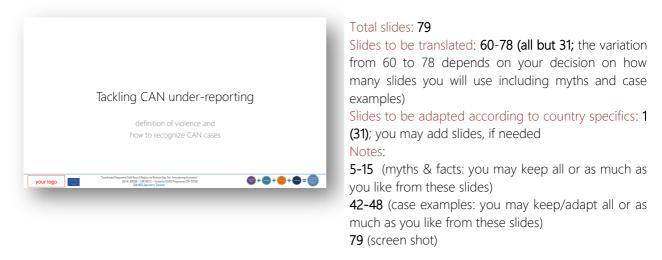
SESSION 2:

Tackling Underreporting

PART 4 - PREPARATION



PART 5 - PREPARATION



PART 6 - PREPARATION



Total slides: 31

Slides to be translated: 23 (1-14, 18-20, 23, 27-31) Slides to be adapted according to country specifics: 8 (15-17, 21-22, 24-26; also slides 2 and 14); you may add slides, if needed

Notes:

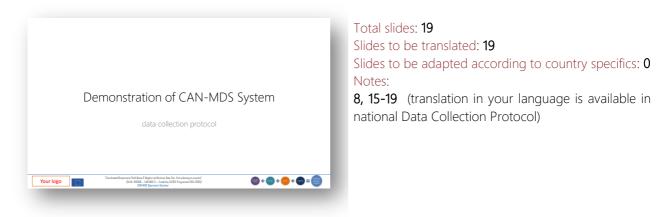
27-31 (translation in your language is available in Operator's Manual)



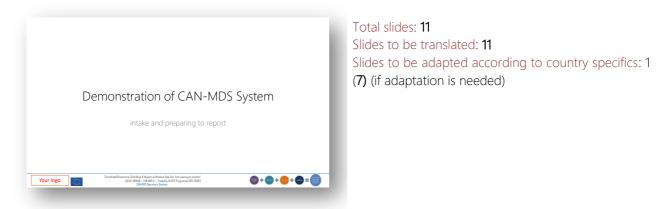
SESSION 3:

Demonstration of CAN-MDS System

PART 7 - PREPARATION



PART 8 - PREPARATION



PART 9 - PREPARATION



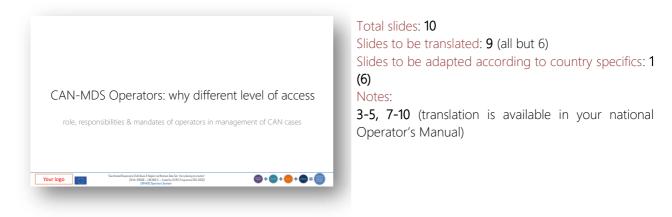
Total slides: 7 Slides to be translated: 2 (1, 6) Slides to be adapted according to country specifics: 0 Notes: Slides 2-5 & 7 include information for the trainer (no need to be translated)



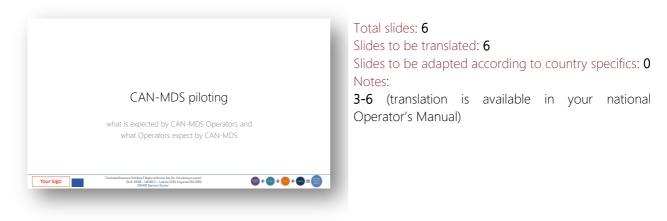
SESSION 4:

CAN-MDS Piloting

PART 10 - PREPARATION



PART 11 - PREPARATION





PREPARATION OF MATERIAL OTHER THAN PRESENTATIONS

QUESTIONNAIRES

1a_Operators_evaluation_EN_pre_questionnaire

1b_c_Operators_evaluation_EN_**post_followup_questionnaire**

Total files: **2** Files to be translated: **2** Notes:

- Please keep all questions included in the questionnaires
- You can add some questions you consider necessary
- Post and follow-up questionnaire are identical

SUPPORTIVE MATERIAL

Tool 1 Mock (vignette) case 1 Tool 2 Mock (vignette) case 2 Handout 1 Handout 2 Instructions-Working with mock cases

Total files: 5

Files to be translated: 4

Files to be adapted: 2 (optionally you may adapt mock cases according to country specifics, if needed) Notes: Handout 1_ already translated (see national Data Collection Protocol; pp. 49-50 ANNEX I & II Handout 2_already translated (see national Data Collection Protocol; pp. 46-48) Instructions-Working with mock cases–addressed to trainers, no translation is necessary

TEMPLATES

Template 1a Template 1b Template 2a Template 2b Template 3 DB2 (Agencies-Data Sources) DB3 (Professionals-Operators) Total files: **6** Files to be translated: **5** Files to be adapted: **5** (all but DBs) Notes: DB2 & DB3 are available in CAN-MDS Step by Step Guide for Administrators, ANNEX I_Off line databases_templates (no translation is necessary)

MANUALS

CAN-MDS Training Module CAN-MDS Guide for Trainers CAN-MDS Operator's Manual (National) CAN-MDS Data Collection Protocol (National) CAN-MDS Step by Step Guide for Administrators

E-APPLICATIONS

CAN-MDS – Operator's App (<u>www.can-mds.infowood.gr</u>) CAN-MDS –Administrator's Interface (<u>www.can-mds.infowood.gr/admin</u>) To be translated To be translated - Optionally Already translated Already translated Already translated - Optionally

Already translated

Already translated



ORGANIZATION OF CAN-MDS OPERATORS' SEMINARS



DURATION

2 days; 16 hours

TRAINERS & TRAINEES

National CAN-MDS Operators' Seminars

Trainers: National CAN-MDS Administrators along with Local Coordinators and researchers, who have already participated in the *Training for National CAN-MDS Administrators*.

Trainees: Professionals working in relevant sectors that will be identified and recruited according to predefined eligibility criteria according to what is provisioned in the customized national pilot plans (see ANNEX I).

ELIGIBLE PROFESSIONALS' GROUPS PER SECTOR

Welfare related professions: Social Workers, Health Visitors, Care providers in institutions, other personnel (e.g. working in anti-trafficking agencies, directorates for disability, Child Ombudsperson)

Justice-related professions: Judges (family courts, juvenile courts), Probation Officers, Public Prosecutors, Forensic surgeons' professionals, Lawyers, other justice related professions)

Health related professions: Medical Doctors (general doctors and specialized doctors such as gynecologists, pediatricians, orthopedists, and radiologists), Midwives, Nurses, and Dentists

Mental health professions: Child Psychiatrists, Psychiatrists, Psychologists, Licensed Counselors (Youth Counselors, Family Counselors, etc.)

Law enforcement related professions: Police Officers (in general and specialized police investigators e.g. in forensic interviews, for crimes against minors etc.)

Education-related professions: Teachers/Educators (pre-school, kindergarten, primary and secondary education, for children with special needs), School Principals

Other professionals: Researchers, Data administrators, other school personnel (e.g. school guardians), other Public officials (e.g. ministries' employees), other NGOs personnel (e.g. volunteers, priests, sisters)

Note: for more details see Report Eligibility criteria for CAN-MDS Agencies & Operators' Groups



SUGGESTED PROGRAMME FOR THE CAN-MDS OPERATORS' SEMINARS

DAY 1: CAN-MDS Rationale & Tackling Underreporting DURATION: 8 HOUR			
09:30–09:45	Welcome		
09:45–10:00	Completion of pre-questionnaire		
10:00-10:30	CAN-MDS Rationale - the necessity for CAN data collection		
10:30–11:00	- the role of multiple sectors, disciplines and how they inter-relate		
11:00–11:30	Coffee-break		
11:30–13:30	- CAN-MDS Operator's Manual		
13:30–14:00	Light lunch		
14:00–14:30	Tackling Underreporting - exploring the reasons		
14:30-15:30	- how to recognize CAN cases		
15:30–16:00	Coffee-break		
16:00–17:00	-national mandates to report per Operators group		
17:00–17:30	Discussion - emphasis on Q&A		
17:30	End of Day 1		

DAY 2: Demonstration of CAN-MDS: working with mock cases DURATION: 8 HOURS

09:30-09:45	Welcome
09:45–10:45	Demonstration of CAN-MDS System - Data Collection Protocol & tools
10:45-11:00	- demonstration of operator's interface
11:00–11:30	Coffee-break
11:30–13:30	Ensuring understanding of CAN-MDS - working with mock cases: Case 1; reviewing mock case and clarifications - Q&A
13:30–14:00	Light lunch
14:00–15:30	- working with mock cases: Case 2; reviewing mock case and clarifications - Q&A
15:30–16:00	Coffee-break
16:00–17:15	CAN-MDS piloting - what is expected by CAN-MDS Operators and what Operators expect by CAN-MDS - explaining access levels according to operators' roles and mandates - Q&A
17:15–17:30	Post questionnaire & Certificates of Attendance
17:30	End of Seminar

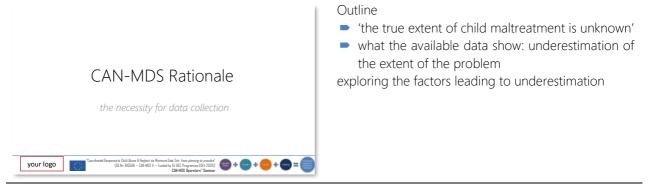


OVERVIEW OF TRAINING SESSIONS



SESSION 1:	CAN-MDS Rationale		
Duration	180 min		
Learning objectives	 After the completion of Session 1 professionals-trainees will be aware about the necessity of data collection regarding child abuse and neglect incidents the necessity of coordinated multi-sectoral and multidisciplinary approach for an effective response to child abuse and neglect the rationale of CAN-MDS system based on a review of the Operator's Manual 		
Instructions to trainers	review learning objectives of the sessions & rehearse with slide presentation		
Activities	NA		
Training resources	Pre-questionnaire (translated & adapted) Presentation Part 1; Presentation Part 2 (translated & adapted) Presentation Part 3 (translated)		
Tips	Send the CAN-MDS Operator's Manual and Data Collection Protocol to trainees in advance, asking them to go through the documents		

PART 1 - DURATION: 30 min



PART 2 - DURATION: 30 min

CAN-MDS Rationale the role of multiple sectors, disciplines and how they inter-relate	 Outline Current multi-sectoral approach of CAN incidents CAN incident administration at a case level: the [national] example CAN at a public health level Sectors providing services to children different responsibilities → different interests → different data
your logo Taratast Reports 10 Md Base 8 Rept : to Minimo Bio See Armonica prostor (Da Ber 8003 – Clav801 – Loudely B BC Arganame 204 2007) 🚭 + 🚭 + 🚭 + 🚭 = 🚭 Cel 4 400 Spectar's Science	 why and how the minimum data set (MDS) was developed

PART 3 - DURATION: 120 min

CAN-MDS Rationale CAN-MDS Operator's Manual PART 2 The Operator's Guide PART 3 CAN-MDS Data-Dictionary Examples Other components of CAN-MDS Toolkit at a glance Possible uses of CAN-MDS Data



SESSION 2:	Tackling Underreporting		
Duration	150 min		
Learning objectives	 After the completion of Session 2 professionals-trainees are fully informed about what is CAN and its specific types are familiar with the operational definitions of CAN on the basis of CRC, Art. 19 and GC 13 of UN CRC (2011) are informed on how to recognize signs of child abuse and/or neglect are aware of the procedures to be followed upon the identification of a (suspected) CAN case (recognizing; reporting; registering; providing services; referring to other agencies; follow-up of cases) are aware on their role and responsibilities in the course of administrating a CAN case and under which circumstances a case should be reported either to authorities in charge (depending on country) or by the professionals themselves directly via the system are aware of what is provisioned by the law as well as for their own professional field's mandates for reporting have a common understanding on what are the ethical principles governing CAN data collection, including the importance of data confidentiality, legislative provisions, and professionals' codes of ethics 		
Instructions to trainers	be familiarized with the presentations (see detailed information below)		
Activities	NA		
Training resources	Presentation Part 4 (translated & adapted) Presentation Part 5 (translated & adapted) Presentation Part 6 (translated)		
Tips	Send the CAN-MDS Operator's Manual and Data Collection Protocol to trainees in advance, asking them to go through the documents		

PART 4 - DURATION: 30 min



PART 5 - DURATION: 60 min

	Tackling CAN under-repo definition of violence and how to recognize CAN cases	orting	 Outline Child abuse and neglect - myths & facts Definition of violence against children legal analysis of CRC Art. 19 [UNCRC, GC 13 (2011)] Explore forms of violence - case examples Recognizing child abuse and neglect warning signs Short- and long term consequences of child abuse and neglect
your logo	"Canodinate Programs to Chill Marca I Maylan in Monosoftwa Sar, Franz Jonesig as province" [Liller: 20208 – CAN MET I – Frankrish (1910): Programme 2004-2020() CAN MET Sponstery "Sension"	⊜+ ●+ ●= ⊜	 at a glance



PART 6 - DURATION: 60 min

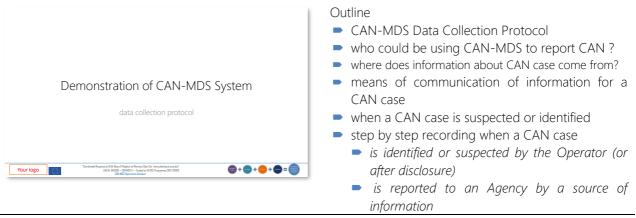


Outline

- why children don't tell if they have been abused and/or neglected and why children reveal abuse
 - responding to a child who discloses being abused or neglected - Do and Don't
- the procedure of reporting child abuse
 - Who must report national legislative context and the mandate to report CAN
 - Why to report / When should report / Where to report / What to report / Non reporting
- Connection of reporting to CAN-MDS and recording

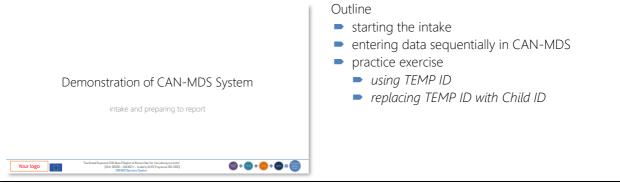
SESSION 3:	Demonstration of CAN-MDS System		
Duration	285 min		
Learning objectives	 After the completion of Session 3 professionals-trainees will be aware about the CAN-MDS system and how it operates, namely which are the data elements comprising the minimum data set which cases are eligible to be recorded in the system what is the data entry procedure [record of (suspected) incident; information for child and family; services' response (institutional response and referrals made); how to communicate with and provide feedback to other professionals-operators (at case-level)] how to use the system (working in real time with mock-CAN cases) 		
Instructions to trainers	be familiarized with the presentations (see detailed information below)		
Activities	NA		
Training resources	Presentation Part 7; Presentation Part 8); Presentation Part 9 (translated) Trainees-Operators' usernames and passwords Mock cases 1 & 2 e-app (online)		
Tips	Send the CAN-MDS Operator's Manual and Data Collection Protocol to trainees in advance, asking them to go through the documents		

PART 7 - DURATION: 60 min

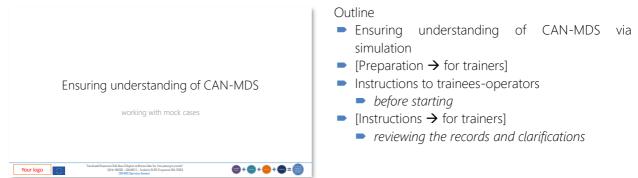




PART 8 - DURATION: 15 min

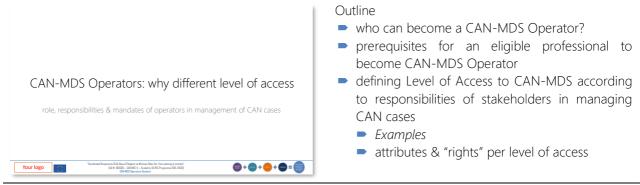






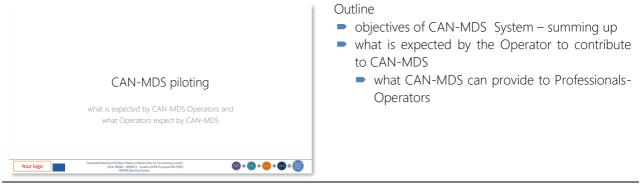
SESSION 4:	CAN-MDS Piloting
Duration	75 min
Learning objectives	After the completion of Session 4 professionals-trainees will be fully informed on how levels of access to the system are granted and what is expected by them as system's Operators and how they will benefit by the system in their everyday practice depending to their roles and accountabilities
Instructions to trainers	be familiarized with the presentations (see detailed information below)
Activities	NA
Training resources	Presentation Part 10 (translated) Presentation Part 11 (translated) Post questionnaire
Tips	Send the CAN-MDS Operator's Manual

PART 10 - DURATION: 30 min





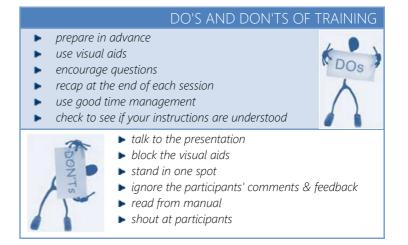
PART 11 - DURATION: 45 min





DETAILED PRESENTATION OF TRAINING SESSIONS

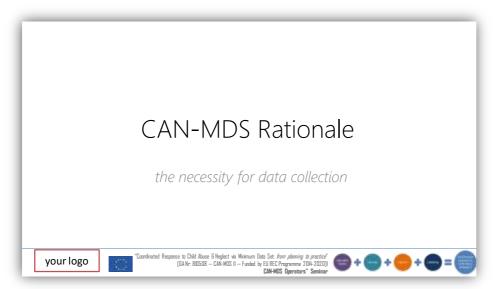
Note: The information provided below aims to facilitate Trainers to use the suggested presentations. You can modify the wording and adapt it to your personal style. Moreover, you can add information you consider as missing or to skip information you think are not necessary taking into account the characteristics of the trainees





SESSION 1 – DURATION: 180 MIN (3h) PART 1 – DURATION: 30 MIN

Slide 1

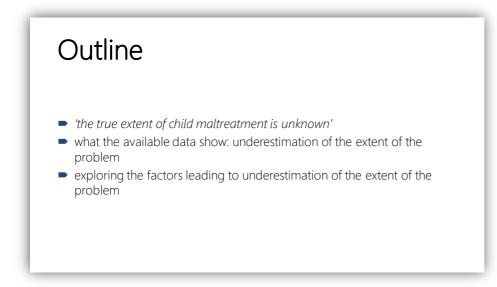


[Instruction: start the presentation after the completion of the pre-questionnaire]

This training aims to provide professionals working with and/or for children with adequate information about the necessity of recognizing CAN incidents, reporting to authorities, recording and data collection and how the CAN-MDS system aims to contribute in tackling underreporting and child maltreatment in general.

First, an effort will be made to explain the rationale of the CAN-MDS system as a "coordinated response" of relevant sectors to CAN underreporting.

Slide 2



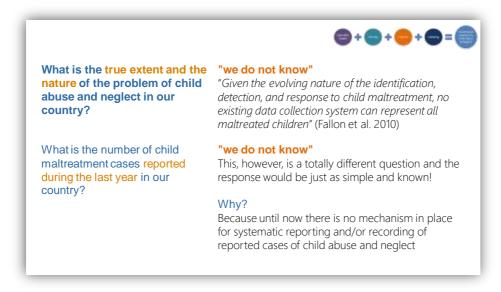
We will start with the commonly accepted opinion that 'the true extent of child maltreatment is unknown' and how this is valid for our country too. We'll see what the available data show and what are the factors leading to underestimation of the magnitude of the problem of child maltreatment.





When we are talking about child abuse and neglect we are actually discuss about a public health problem which occurs in all societies and as we already know this is true for the Europe too.

Slide 4



<see slide>

Why is it important to know about the number of children affected by abuse and neglect?

because

- the lack of reliable information as to the number of children affected by child abuse and neglect has been identified as a "serious limitation in lodging an effective public health response" (Leeb et al. 2008)
- gaining insight into the extent and nature of child maltreatment, on the other hand, "is the foundation for prevention of child maltreatment" (Fallon et al. 2010)



<see slide>

Slide 6



This is what the literature says:

- (1st box comment) the "tip-of-the-iceberg analogy easily comes to mind when one thinks of the scope of child maltreatment"
- (2nd box comment) This is what the comparison among *self-report* and based on *administrative data* surveys shows.
- (3rd box comment) Everybody –including professionals- has a duty to proceed with the reporting to authorities of concerns involving threats for children's safety.



[Preparation: Adapt slides 7-9 by providing data related to your country; e.g. from the policy brief or other sources]

Slide 8 [hidden slide - example]

	the wider pi	cture: Gree	ce
[CAN surveillance in Gr	eece: current policies and pr	actices - Country Profile	report]
" lack of epidemiolo at a National level I -even impossible- the well as the identificat factors. Given that th mandatory reporting in the field use differen as different assessme data the policy and see makers to build upon	ack of systematically r measuring of the exte ion of its specific char ere is no CAN Surveil and registering procec ent CAN definitions ar nt methodologies for rvices planning is diffic	recording of CAN da ent of the phenomer racteristics and, sub lance mechanism in dure, agencies and dtherefore classifi recording CAN. In ult as there is no sci	ta that makes diffic non during the time osequently, of any r n place as well as professionals work cation criteria as w front of lack of the entific basis for pol

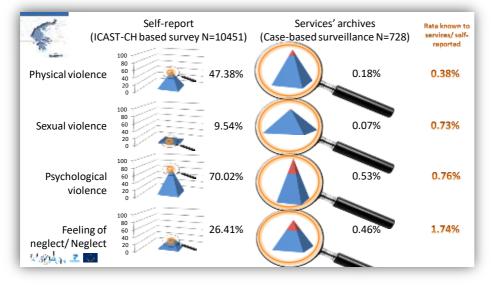
The Greek example [please provide the example of your country]

In Greece there is no fully coordinated child protection system (as such a system defined e.g. by UNICEF) Apart from a few exceptions, there is a lack of epidemiological data on CAN, while no surveillance mechanism is currently in place.

Where data are collected, different definitions, methodologies and tools are used



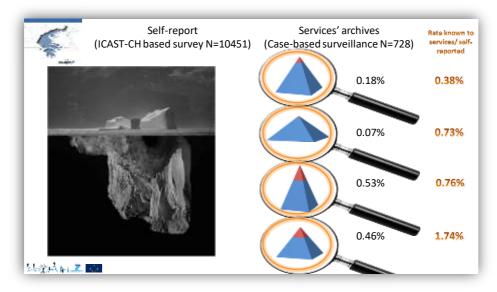
Slide 9 [hidden slide - example]



This is the case of Greece.

You will see the main findings of the of the Balkan epidemiological study on child abuse and neglect an FP7 project, which was conducted in nine Balkan countries from 2011 to 2012 with representative sample of children aged 11, 13 and 16 year old as well as the results of the case-based surveillance study which was conducted in the same geographic areas for the same ages in the nine countries.

The gap between the self-reported incidence rates and the rates related to CAN cases known to services per type of violence is explicitly illustrated. The last column gives the rates of known cases to services to self-reported rates of adverse experiences. Despite any methodological weaknesses of the CBSS, these rates underlie the small number of cases that eventually reach one at least agency –confirming, of course, the iceberg phenomenon!



Slide 10 [hidden slide - example]

We are talking about a well-known phenomenon in the field of child abuse and neglect





Therefore, the question that arises (for once more) is which are the factors that lead to this gap? More or less, we can include the limitations that are typically observed in any other health surveillance system related to data collection such as UNDER-REPORTING

<see slide>

Slide 12



UNDER- RECORDING due to under-reporting or because of the reporting procedures and lack of legislation or mandatory reporting, lack of incentive for recording due to lack of feedback leading to the perception that there is no action on the record; often professionals are not aware of the responsibility or the process to make a record or even which cases must be recorded

<see slide>

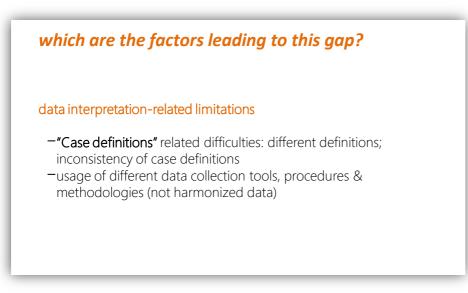




Other limitations related to data analysis (in CAN the information usually derives either from judicial services or from child protection services)

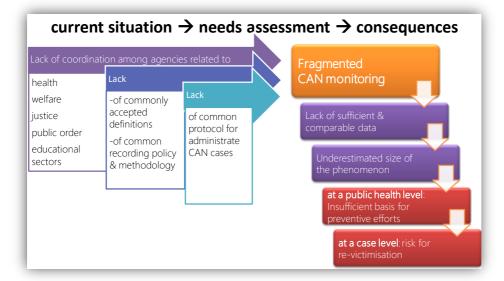
<see slide>

Slide 14



Additionally specific attributes of child maltreatment that are related, for example, to data interpretation (data are collected via different methodologies and tools while different definitions are used) add further limitations.

<see slide>



Summarizing:

Lack of coordination among sectors and lack of commonly accepted definitions and recording policies (namely a common protocol for administering CAN cases) lead to fragmented monitoring of child abuse and neglect; available data are neither adequate (in terms of quantity) nor comparable (in terms of quality) for providing a reliable picture of the magnitude of the problem, which is usually underestimated; without these crucial data, effectiveness evaluation of currently applied policies and practices is not feasible, and data-driven further preventive efforts could not be made.



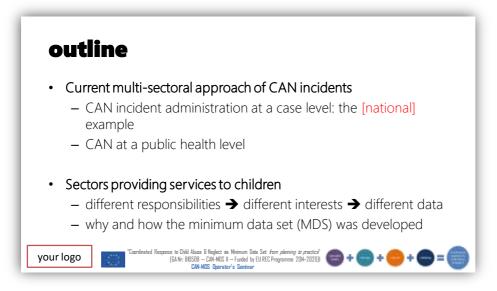
PART 2 – DURATION: 30 MIN

Slide 1



Now we are going to present the rationale of the CAN-MDS system as a "coordinated response" of relevant sectors and professionals to CAN underreporting.

Slide 2

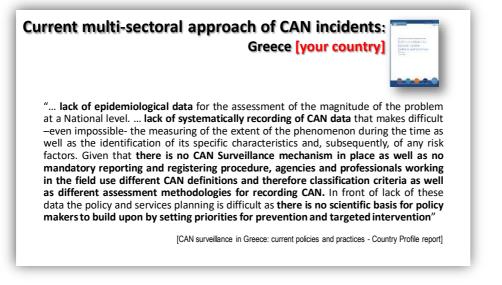


[Instruction-insert the name of your country]

First the current multi-sectoral approach of CAN will be outlined along with the difficulties that usually arise in management of CAN incidents and the consequences at a case level and at a public level. Next the necessity for coordinated multi-sectoral approach will be discussed as well as the reason led to the development of the CAN-MDS.



Slide 3 [hidden slide - example]



[Instruction-Replace this information with information describing the situation in your country]

In Greece actually there is no child protection system; with few exceptions, there is a lack of epidemiological data on CAN, while no surveillance mechanism is currently in place; where data are collected, different definitions, methodologies and tools are used

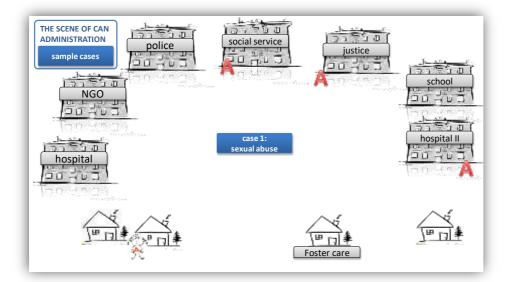
Slide 4 [example]

FRAMEWORK & STAKEHOLDERS OF CAN ADMINISTRATION The example of Greece	police social service justice	
NGO	a variety of professionals with different backgrounds - involved in CAN cases administration - having different legally defined responsibilities - working in different sectors	school hospital II
hospital	- Welfare - Health - Mental health - Justice - Law enforcement - Education - other	

[Instruction: if the situation in your country is similar to Greece, please keep this example with necessary modifications (slides 4-10); otherwise replace these slides describing the situation in your country]

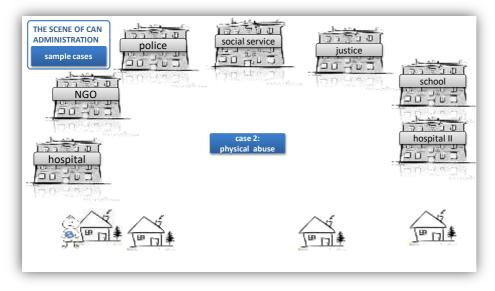
Let's see some more details on how a case of child maltreatment is administered in Greece. A variety of professionals working in different sectors and agencies, with different legally defined responsibilities are involved in the route of a CAN case administration.





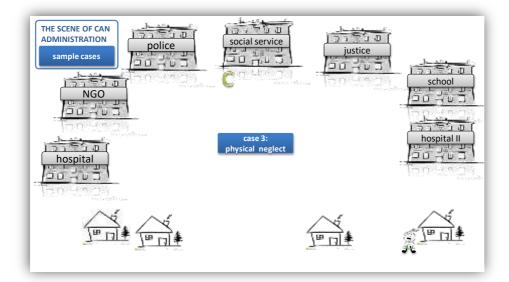
Let's suppose that we are talking about a case of sexual abuse; the teacher identify that something seems wrong and s/he reports the case to the social service of the municipality; they can keep a record and refer the child to a pediatric hospital (for physical exams, where another record is kept); the case is also referred to the prosecutor, who finally decides to place the child in alternative care (e.g. foster care) and also keeps a record on the case. This is a well-organized example that it is usually not the case.

Slide 6



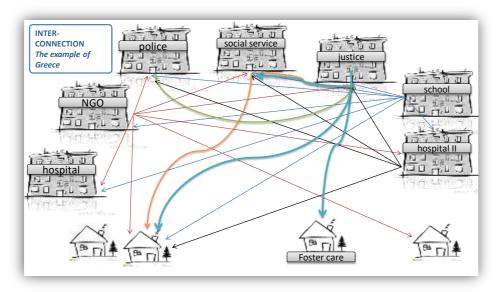
Let's suppose that a child is physically abused; after an incident the child ended up with an injury caregivers address a hospital seeking medical care; the hospital provides the care and the child goes back home; after a period the child suffers again some physical harm and care givers address another hospital seeking medical care; the other hospital provides the care and the child goes back home; no record is made and no referral is made to other authorities.





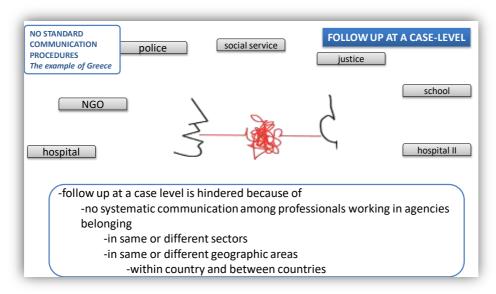
Last, in our example, a physically neglected child is identified by the teacher; s/he addresses a request for family support to an NGO and the NGO in turn refers the child to social services; they decide to intervene with the family, without however informing the prosecutor (because they consider that it's not necessary); a record of the case is available in the archives of the specific social service and the information is not communicated to any other authority.

Slide 8



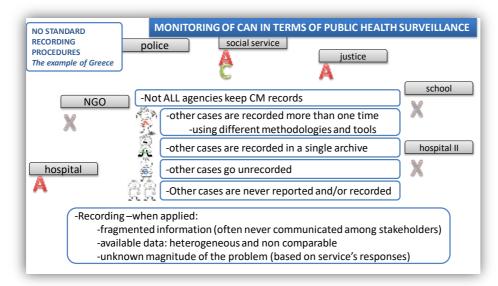
Actually, currently almost everyone can –hypothetically- communicate with everyone but without following standard procedures and only if they consider that it is needed





Monitoring of the child over time and follow up are not possible as no systematic communication is provisioned among professionals working in agencies belonging in the same sector (e.g. among social services) or in different sectors (e.g. welfare and health); as you understand, communication among professionals in charge for specific cases does not exist between different regions and of course at a national (and even worse) at an international level.

Slide 10



As for our records-based knowledge of the extent of the problem there are also a problem, as is presented in the slide: not all agencies keep records: some cases are recorded more than one time based on different definitions, methodologies and tools. Other cases are recorded in a single archive and the information is communicated nowhere while other cases go unrecorded despite they reached an agency. Lastly, many cases are never reported and/or recorded.

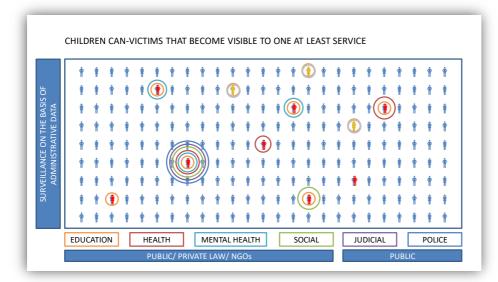
Moreover, recording –when applied is fragmented information (often never communicated among stakeholders). The available data are heterogeneous and non comparable and eventually the magnitude of the problem (based on service's responses) is unknown



GEN			01	01																	CAN			
Ť	ŧ	ŧ	Ŷ	ŧ	ŧ	Ŷ	ŧ	Ŷ	ŧ	Ŷ	Ŷ	ŧ	Ŷ	Ť	1	Ŷ	ŧ	ŧ	Ŷ	ŧ	Ŷ	ŧ	Ť	1
ŧ	ŧ	Ŷ	ŧ	ŧ	1	ŧ	ŧ	ŧ	ŧ	1	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	Í
ŧ	ŧ	ŧ	ŧ	ŧ	Ť	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	Ť	ŧ	ŧ	ŧ	ŧ	ŧ	1
ŧ	ŧ	ŧ	ŧ	Ť	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	1
Ŷ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	•	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	Í
Ť	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	•	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	1
ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	•	ŧ	ŧ	ŧ	ŧ	ŧ	1
ŧ	ŧ	ŧ	ŧ	Ť	ŧ	ŧ	ŧ	Ŷ	Ŷ	ŧ	ŧ	Ŷ	ŧ	ŧ	ŧ	ŧ	Ŷ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	1
ŧ	ŧ	ŧ	ŧ	Ŷ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	ŧ	1

Let's leave the cases and go back to the population. Child abuse and neglect is recognized as a major public health problem, the magnitude of which is often unknown because of various difficulties related to the characteristics of the problem (multiple types, secrecy, cultural issues), the population group (minors/ too young) and the public health surveillance (definitions, commitment of different stakeholders).

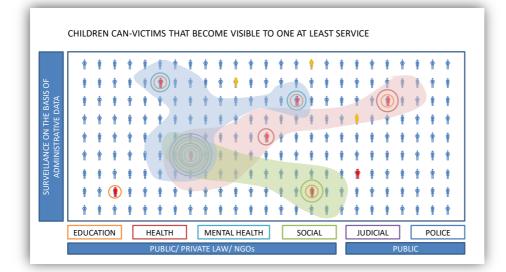
Slide 12



For measuring systematically incidence of CAN we should be starting with the response of services where children of the general population sought help or are in contact with (according to their age and specific personal characteristics) and therefore, these are the places where, most likely, children-victims first become visible.

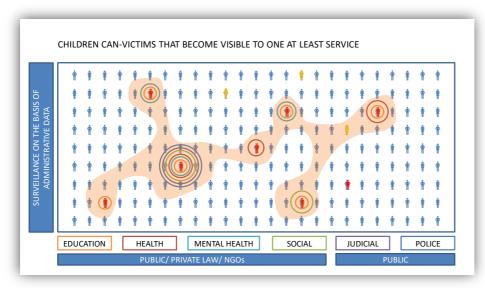
Some cases can be identified in more than one different settings/ sectors (giving a false sense of more severe cases) while other cases may never identified and remain invisible.





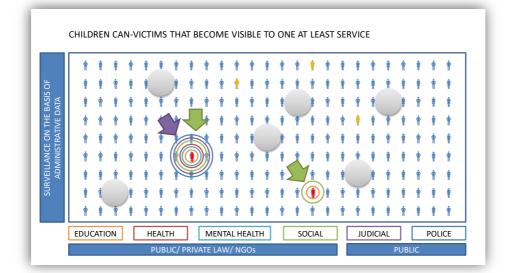
In the educational sector there is no provision **for keeping records** of CAN incidents, given that the teachers are often mandated only to report their concerns in other authorities. Many cases, however, are identified or disclosed by children exclusively in educational settings. If no reporting takes place, then only cases identified and recorded in other sectors (without including educational sector) are taken into account leading to the under-estimation of the problem.

On the other hand, if we try to put together all available records (child protection system, social welfare, NGOs, police etc.), then we will have potential duplication of cases and in any case available data are not expected to be comparable.



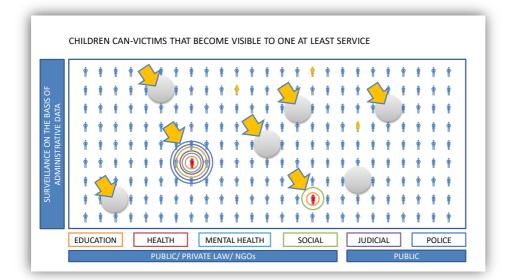
Slide 14

...While the real picture of CAN incidence in our example will be this one.



By examining records from various services, the ones including information about CAN were mainly social services and justice/police files. In our example, incidence of CAN would be restricted to only these cases while the remaining cases would not be visible.

Slide 16



To undertake the necessary measures to deal with CAN at a public health level, however, we should know the real picture, to know all cases.

And, as you can see, even though all services responded sufficiently, again it is expected that some cases will remain invisible (considering that some children do not contact any of the services).



EDUCATION	HEALTH	MENTAL HEALTH	SOCIAL	JUDICIAL	POLICE
child -> STUDENT School performance Learning problems School adjustment problems	child → PATIENT -Medical history ess -Trauma -Treatment	child → CLIENT -Personal history ious problems { emotional/ behavioural -Therapy/ cure	child → BENEFICIARY -Family history cio-economical problems -Social support	child →OFFENDER/ VICTIM/ WITNESS tory/ criminal re -Infractions -Custody issues	child → OFFENDER/ VICTIM/ WITNESS actions - Incidents
	-	-	-	-	-
CAN incident	-CAN incident	-CAN incident	-CAN incident	-CAN incident	-CAN incident

What is the difficulty?

Theoretically the same child can be in contact and receive services by many different services in different sectors. Records can be made in all sectors but with a different focus.

Specifically, in school, the child is student and the available information, apart from some information for the child and its family concerns school performance, etc. Respectively, for the health sector the child is patient and the records focusing in illness, injuries etc.

Think all these differences and the difficulties of communication of information within sectors at a national level and between countries at an EU level (due to different focus, different interests, different available data...).

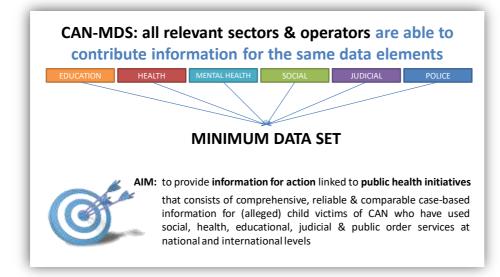
In all cases, however, a common condition is valid: the child-victim of CAN.

Supposedly, we would interesting for all recorded information. This, however, is not feasible as many of them are relevant only to special responsibilities of some services and totally irrelevant to others.

What are the data that consist common denominator among all services and sectors?

During the developing of the minimum data set, the COMMON DATA AMONG ALL SECTORS WERE IDENTIFIED while the remaining were excluded.

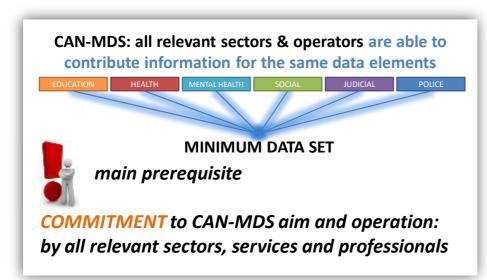




Therefore, the minimum data set for child abuse and neglect is a set of data elements where all relevant sectors, services and operators are able to contribute information (the common denominator rather than the minimum set of information).

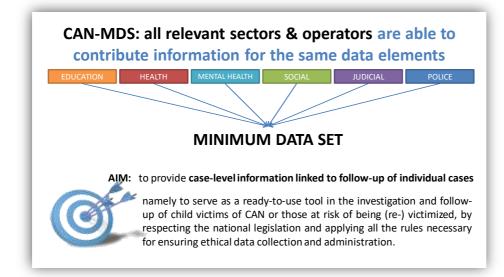
This consists the first and main aim of the CAN-MDS, namely to collect comprehensive reliable and comparable case-based epidemiological data for children (alleged) victims of CAN who have used services, according to services' response. These data can provide information for action, linked to public health initiatives.

Slide 19



At this specific point **the main weakness** of such a methodology **is arise**: for effective data collection **the acceptance and commitment** of the aim and operation of the system by all stakeholders working in relevant sectors. Without continuous and consistent data input, data collection can not proceed.

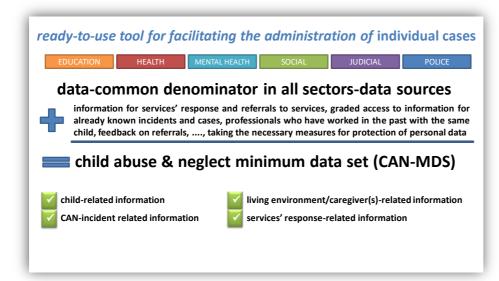




As a response to this weakness, namely the way adopted for strengthening the acceptance and the commitment to CAN-MDS, a second aim was added: a CAN-MDS system to be able to provide case-level information for use linked to follow-up of individual cases, namely to serve as a tool in the investigation and follow-up of child victims of CAN or those at risk of being (re-) victimized by respecting the national legislation and applying all the rules necessary for ensuring ethical data collection and administration.

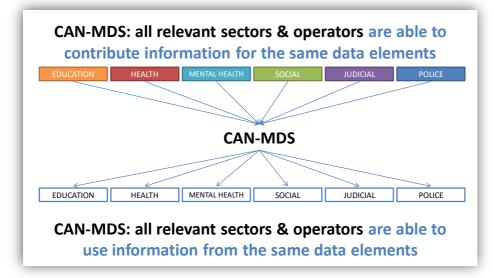
As far as I know this is not usual for epidemiological mechanisms and, therefore, it consists an innovative aspect of the CAN-MDS

Slide 21



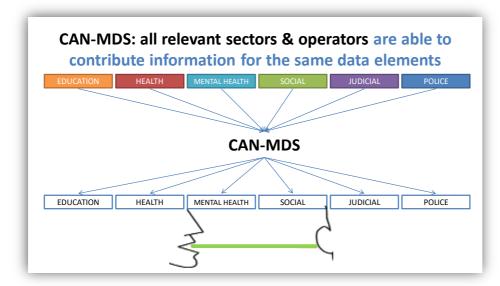
Therefore, in addition to the data elements identified before as common denominator among all involved services and sectors, a **fourth (4th)** axis is added including data elements **related to services' response and referrals of cases**. These specific data elements aim to make the system practical and able to provide feedback to operators, facilitating their communication when they work in the same cases.





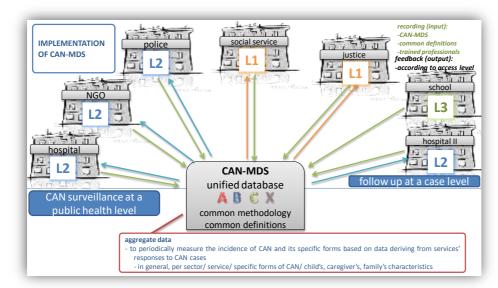
Based on the CAN-MDS operators working in all relevant sectors can contribute comparable and reliable data for the same data elements and, additionally, are also able to use the available information for the administration at a case level –providing that no rules are violated concerning the protection of personal sensitive data.

Slide 23



The use of a common set of data elements is expected to facilitate as a "common language" among sectors and to improve the communication among stakeholders (services, operators etc.) during the administration of CAN at a case-level and at the same time to improve completeness, validity and reliability of the necessary information.





Going back to our [Greek] example: the role of a potential CAN-MDS system would have as follows: trained professionals working in relevant agencies belonging in a relevant sector would provide input (recording of incident-based information in real time) into a common database, based on common definitions (e.g. in the context of fulfilling their legally defined obligations for mandatory reporting); at a case level, each stakeholder would receive feedback in case that the child is "already known" in the system (according to their pre-defined level of access)



PART 3 - DURATION: 120 MIN

Slide 1



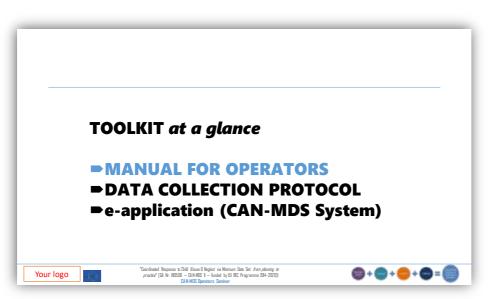
[INSTRUCTION – Ask trainees to open the national Operator's Manual.]

Slide 2

outlin	e	
Brief over	view of the toolkit	
Operator	's Manual	
Content		
PART 2	Introducing the CAN-MDS The Operator's Guide CAN-MDS Data-Dictionary	
Examples		
Other cor	mponents of CAN-MDS Toolkit at a glance	
Possible ι	ises of CAN-MDS Data	
r logo	"Dardwated Response to Dald Abuse 9 Neglect via Wrimum Data Set. <i>Fran planning to</i> practice" (Sk. Nr. 1960) B. – D.M.HOS 1 – Ended by PUI KB: Programme 2004-2020) CR4-HOS Dombrids Samira	⊜+⊚+⊜+⊜=(

In this session a brief overview of the toolkit is presented. The focus will be in the Operator's Manual, the main tool for the professionals-operators of the CAN-MDS System, its content and structure. Examples will be presented in order to ensure common understanding on how the professional can use the Manual.

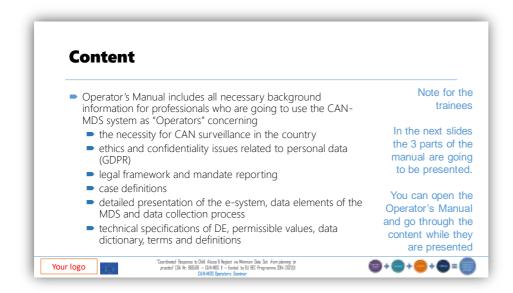




The Operator's Manual is a main part of the CAN-MDS Toolkit; other components of the toolkit are the data collection protocol and the electronic application.

[INSTRUCTION-Ask from trainees to open the pdf "operator's manual" and go through the content for the 3 parts]

Slide 4



As for its content, the Operator's Manual includes all necessary background and practical information for professionals who are going to use the CAN-MDS system as "Operators" concerning

<see slide>



CAR-MDS	 Dperator's Manual – STI PART 1 Introducing the CAN Background CAN-MDS v1.0-Aim & OL CAN-MDS Toolkit Eligible incidents for CAN Definitions Ethics in CAN-MDS-privations 	N-MDS bjectives I-MDS - Case
Your logo	"Coordinated Response to Child Aburse & Neglest via Minimum Data Set. <i>From plasning tor</i> practica" (EM Nr: 80508 – CM-MOS II – Funded by EU REC Programme 2014-2020)1 CAM-MOS Operators: Saminar	(a) + (a) + (a) = (a)

The structure of PART 1 Introducing the CAN-MDS includes

<see slide>

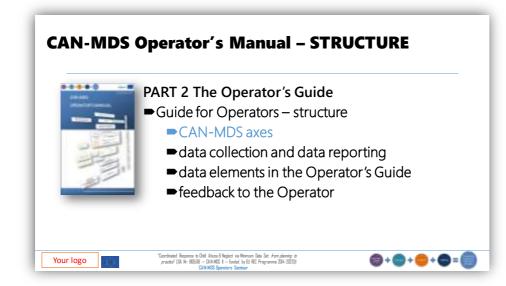
CAN-MDS Toolkit

- What a CAN-MDS Operator can contribute to CAN-MDS
- What CAN-MDS can provide to a CAN-MDS Operator

Ethics in CAN-MDS - privacy and confidentiality considerations

- What is provisioned by the Law and GDPR
 - Professionals' Codes of Ethics
 - CAN-MDS Stakeholders, Operations, Tasks and Responsibilities

Slide 6



Here is the content of PART 2 "The Operator's Guide" <see slide>

CAN-MDS v1 - data collection and data reporting including: Entering new data in the CAN-MDS CAN-MDS data entry; CAN-MDS data reporting; CAN-MDS data extraction; CAN-MDS Flowchart Data elements in the Operator's Guide - outline of presentation: Attributes per data element (DE) and Overview of DE attributes. Some more details are presented in the next slides



		of CAN-MDS
Axes	Data Elements	Labels
	R1	Agency's ID
RECORD	R2	Operator's ID
4 data elements	R3	Date of Record
	R4	Source of information
	1	Incident ID
INCIDENT	12	Date of incident
4 data elements	13	Form(s) of maltreatment
_	I4	Location of incident
	C1	Child's ID
CHILD	C2	Child's sex
4 data elements	C3	Child's date of birth
	C4	Child's citizenship status
FAMILY	F1	Family composition
4 data elements	F2	Primary caregiver(s)' relationship to child
4 data elements	F3	Primary caregiver(s)' sex
SERVICES	F4	Primary caregiver(s)' date of birth
2 data elements	S1	Institutional response
2 data elements	<u></u>	Referral(s) to services

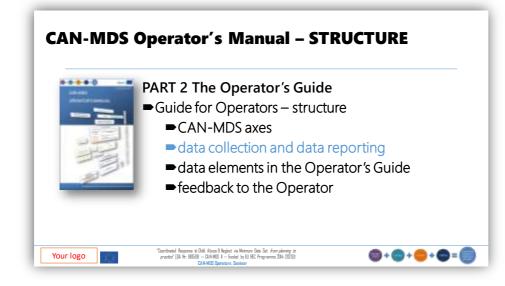
CAN-MDS Axes and data elements

CAN-MDS consists of 18 data elements that are classified under 5 main categories (record, incident, child, living environment/primary caregivers and services).

4 of the Data Elements are clearly administrative (IDs-identifiers); 2 data elements are relevant to the response of Operator for a specific incident; 4 data elements are relevant to the specific CAN incident, 4 to the child and the remaining 4 to child's family.

This information can be equally provided by all professionals working with children, regardless the sector where they are working

Slide 8



Next, data collection and reporting through CAN-MDS is presented



PROCESS at a glance	
	0-0-0-0-0
Step-by-step process for entering new data is available in CAN-MDS Data Collection Protocol	CAN -MOS DATA COLLECTION PROTOCOL
 It is noted that the whole process of data entering is based on selection among pre- defined codes under each individual data element (fields to be completed with text are not available) 	
see also pp. 47-48	
of Data Collection Protocol	-
logo	0.0.0

In addition to the Operator's manual, it is essential that you locate and save a copy of the Data Collection Protocol file.

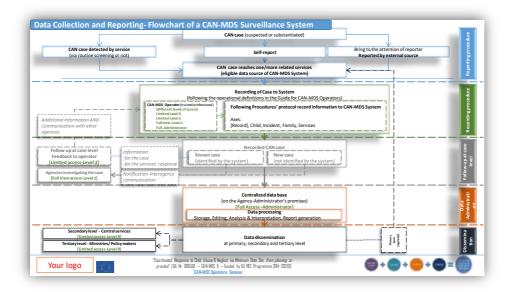
[Instruction - Please, before practicing print or select on your laptop/tablet page 49 and page 50 of the document. You will need those as you do the practice case intake. These are presented in the next slide]

Slide 10

0-0-0-0-0	-	0-0-0-0-0		0
CAN MOS DATA COLLECTION PROTO	KO			
	-1			
		-	-	
		-		
172				

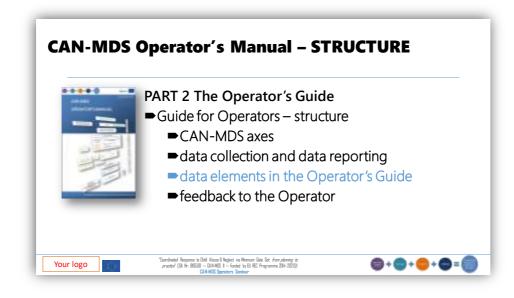
<see forms-check lists in the slide and describe their content>





Here is a flowchart of the provisioned operation of a potential CAN-MDS system: starting from reporting procedures, the recording procedures, the monitoring at a case-level, the central data administration and the dissemination of appropriate information to different stakeholders;

Slide 12



How data elements are described in the Operator's Manual?



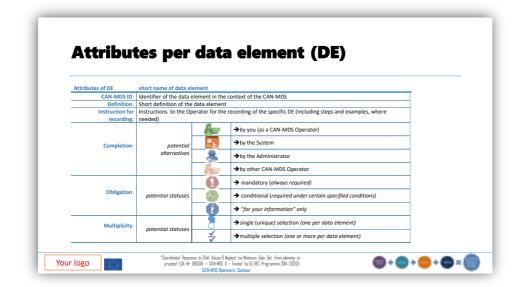
use of existing standards – where feasible		Operationalised on the basis of the Genera Comment 13 (2011) of UN Committee "The right of the child to freedom from all forms of violence [CRC/C/GC/13/2011] - Operators are not required to proceed it evaluation and judgments of the type of child abuse and neglect based on conceptual definition they use - Operators are instructed to record violent act committed against the child or omissions in child care, both regardless intention and consequence by using pre-coded lists of violent acts and
Data Elements related to "RECORD" DE_R1: Agency's ID ⇒auto-completed DE_R2: Operator's ID ⇒auto-completed DE_R3: Date of Record ⇒auto-completed DE_R4: Source of Information	Data Elements related to "INCIDENT" DE_11: Incident ID => auto-completed DE_12: Date of Incident DE_13: Form(s) of maltreatment	

Here we can see the data elements that were presented before in the form they are included in the e-app CAN-MDS system.

The whole toolkit is based on this 18-element MDS: as you will notice, no data are included for substantiation, perpetrators or severity of harm (given that not all stakeholders are able to provide this information and mainly because the aim is to create an all-inclusive database and not only substantiated cases by justice or CPS authorities);

For any individual data element an effort was made to be operationalized as much as possible.

The element "form(s) of maltreatment" which is the core data element of the system is operationalized on the basis of ... (see slide blue frame)



Slide 14

For each of the 18 data elements specific attributes are described such as: definition; Completion (by whom? The operator-the system-the administrator); Obligation (mandatory completion; condition –under certain conditions; only for Operator's information); Multiplicity (single/unique selection or multiple selections – more than one values);



Action "Coordinated Response to Child Abuse & Neglect via Minimum Data Set: *from planning to practice*" [REC-RDAP-GBV-AG-2017/ 810508]

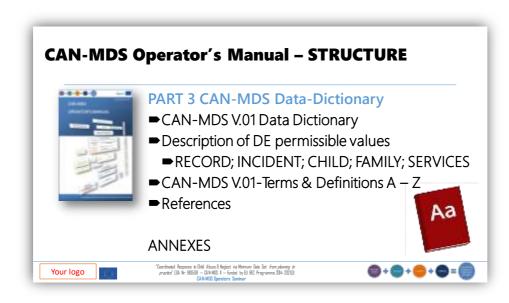
Slide 15

Attri	bute	s per	data element (DE)	
		-	Adate	
	Primary	120	→date and time	
	(case-based raw data):	-	→ value (pre-coded lists of permissible values)	
	, ow usual.		→ number (integer)	
	Secondary records	8	→identifier	
Datatype:	(deriving from primary	111	→duration	
	record &	8	→ auto-generated value	
	selected data elements):	au,	→ pre-existing value (such as international classification systems concerning countries/regions, agencies, professions)	
	Supplementary		→necessary information (such as CAN-MDS Agencies' inventory)	
	data:	- G	→restricted supplementary data (such as child's and caregiver(s) personal identifiers and contact details) available only to the Administrator	
Relevance:	The DE is	axis/axes		
	linked to	other DE (prima	rry and/or secondary data type)	
Values:			es defined in Part III "Data Dictionary"	
NOTES	guide for record	ling necessary inj	formation for the DE	
our logo			nse to Dald Abuse B Neglect via Minimum. Data Set. <i>Fam planning to</i> 181550 – CALMANS I. – Ended by EU FED Programme 2014-2020)1	+ 🔿 =

Also:

Data type (case-based data: date; time; value from a pre-coded list of values; number) or data deriving from other data (identifiers; duration; auto-generated value; pre-existing value; restricted supplementary data); relevance with other DE (to which axes the DE is related and to which specific other Des-if any); values permitted (*List of applicable pre-coded values defined in Part III "Data Dictionary"*) and some notes

Slide 16



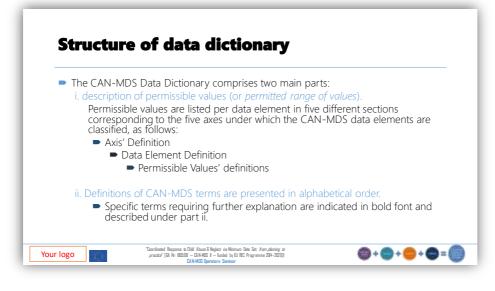
In regards to the content of PART 3 "CAN-MDS Data-Dictionary Terms & Definitions"

An introductory note is included along with information about the structure of the Data-Dictionary and its limitations.

Next, a *description of permissible values follows for any individual data element under each of the five axes* (RECORD; INCIDENT; CHILD; FAMILY and SERVICES).

Lastly, Part 3 includes a detailed index of terms and definitions of the CAN-MDS

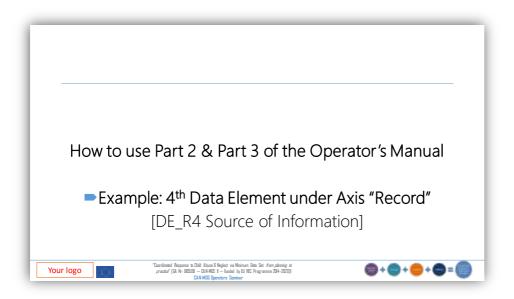




This is how the data dictionary is structured concerning Permissible values and Definition of terms

<see slide>

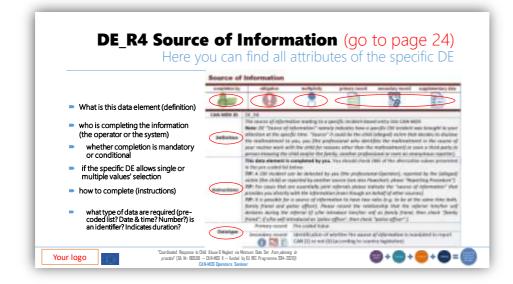
Slide 18



In the next slides the data element SOURCE OF INFORMATION is presented as an example $(4^{th}$ Data Element under Axis "Record")







[Instruction: after the first picture-screen shot from the manual you can proceed with the presentation of the information included in the slide step by step] Note: you can ask from trainees to go to p. 24 of the Operator's Manual

<see slide>

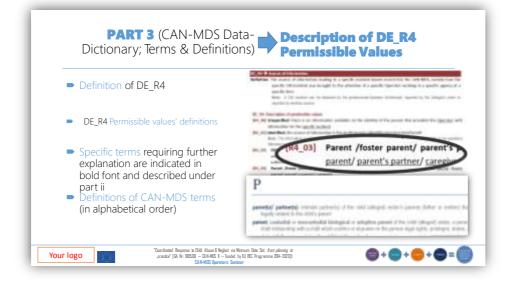
Slide 20

	formation (go to page 25
Minutes	data (#10988 data Deserviti (#1.50 (active) 00)
type of data	Olyanika
	Linker Red Job rooting amoning
required for DE_R4:	Charles American and a period (an analysis)
· –	Cheldren dillege granderede, no. 1 kang att. Ber tal.
record is based in a	Chevrolet Administry and an end of the state
	Qhani (highe
single selection	Understand as infrared property and Dedense (provedual), Reedesporter personnal
among the	Output which tall (e.g. star halo) (high continent)
	Operation approx
permissible values	Officer and an along to (1944 Ano and percent)
	Chromerad secting in hald benered fully contractions
of a pre-coded list	Contraction withing in Meet al Roads, Second
	Constant and any in the start of the start o
	Presented sorting to Policifue of some and Presented analogy to tegetion
	Offerential activity in Contractive sparts including sparts in serving sparts (in
Novt an to page	OPerantial surling is Debut at an
Next go to page	Obvious and and the in Milling or Milling and the second s
48-49	Chronical scaling is produced to proge with students
10 13	Department are assigned to the ends deliverary (Port 20)

[Instruction: Proceed with the presentation of the slide step by step] Note: you can ask from trainees to go to p. 24 of the Operator's Manual

<see slide>

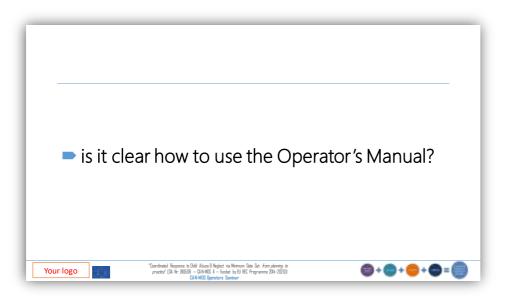




[Instruction: Proceed with the presentation of the slide step by step]

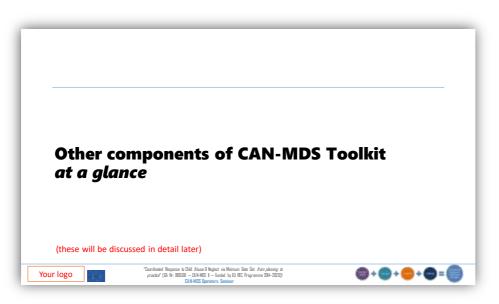
<see slide>

Slide 22



[Note: Ask trainees if it is clear what the Operator's Manual is and how to use it; it is important to ensure that everybody understand the structure and description of the data elements]





Next the remaining components of the CAN-MDS Toolkit for Operators is presented at a glance.

Slide 24

CAN-MD	S Data Collection Protocol
	1 RATIONALE 2 PURPOSE 3 APPLICABILITY 4 SOURCES 5 ELIGIBILITY CRITERIA for recording a CAN incident into CAN- MDS 6 SETTINGS Suggested questions and prompts for collecting required information for CAN-MDS
Your logo	"Cardneled Regions to Del Abase 8 Meglet vie Meinum Delts Set. Forn plenning in practic" (SN 19: BEBG – CAMES I – Louded by BJ RE Programme 204-2020) DEMANK S Megneture Saminer

This is a brief description of the Data collection protocol; data collection protocol is a practical tool that connects the information included in the operator's manual with the online CAN-MDS application.

The main part of the protocol is dedicated to data recording. The process is presented step by step through screen-shots and the necessary information.

In addition, some practical tools are included as the suggested prompts for the intake and the forms-check lists to be used for ensuring the collection of all necessary information.

It is noted that the protocol is expected to be used during the first records; afterwards, when Operators will become familiar with the application, data collection protocol is expected to be used only for specific cases (e.g. addition of a new incident under the identity of an already known child).



n = R - E	an and an	
	and a summer of the second sec	
	○ + ○ + ○ + ○ = ○	
	1911 Tanage	
	and the second se	
	- Construction of the Cons	

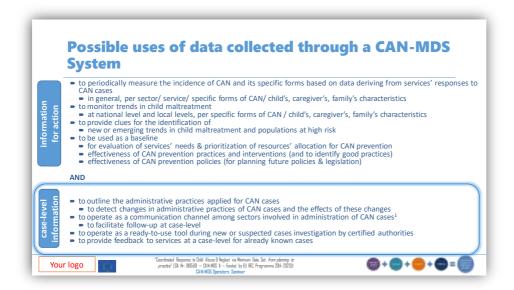
This is the introductory screen of the OPERATOR'S CAN-MDS System (e-app):

Currently the app is available at <u>www.can-mds.infowood.gr</u> (Once the revised app is ready it will be moved under each partner server)

SAMPLE OPERATORS' IDENTITIES Usernames: Operator 0; Operator 1; Operator 2; Operator 3. Password: 12345 Note: You can add new incidents for children unknown or already known to system (Sample known children: Child ID: 55555, 66666, 77777, 88888)

[PLEASE USE YOUROWN USERNAMES AND PASSWORDS in order the app to open in your language]

Slide 26



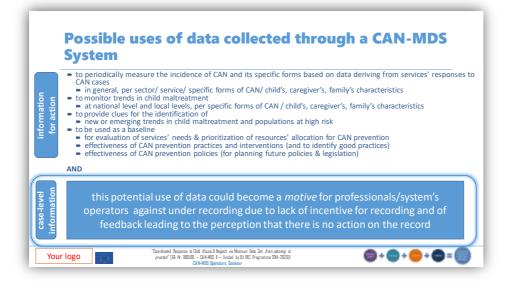
In this slide are presented possible uses of data collected through a CAN-MDS Surveillance System, such as:

- to periodically measure the incidence of CAN and its specific forms
- to be used as a baseline for evaluation of services' needs & prioritization of resources' allocation for CAN prevention AND
- to outline the administrative practices applied for CAN cases
- to operate as a communication channel among sectors involved in administration of CAN cases¹
- to provide feedback to services at a case-level for already known cases

+(

sotoving

Slide 27



This potential use of data could become a *motive* for professionals/system's operators against under recording due to lack of incentive for recording and of feedback leading to the perception that there is no action on the record.



SESSION 2 – DURATION: 150 MIN PART 4– DURATION: 30 MIN

Slide 1



Slide 2

outline	
 What is a report of child abuse and/or negle Official definition in [country] 	ct
 What is CAN underreporting 	
Current situation in [country]	
Exploring the reasons of underreporting	
The need to tackle underreporting	
Connection of CAN under-reporting & CAN	surveillance
"Coordinated Response to Child Abuse S Neglect via Minimum Data Set Fram Alorning to practica" [GAIN: B0508 – CAN-M05 I – Frande by EURECProgramme 2004-2020] CMM-M05 Development - Commercial Comme	😂 + 😂 + 😂 = (

<see slide>



	What is the role of state in Child Prote	ection?
	Why report?	
your logo	"Coordnated Response to Dhid Abuse & Neglect via Minimu Data Set. <i>Scon planning: ab_prectice</i> " (GA.Nr: 80508 – CAN-MOS II – Frankel by EU RECProgramme 208-2020) CAN-MOS Operatory" Sentinar	@ + @ + @ + @ = (@)

"The UN Convention on the Rights of the Child established that government is the main body responsible for preventing and responding to violence against children, considering children as rightful participants, with particular attention to ensuring that children are recipients of the safeguard mechanisms supporting human rights (Pinheiro, 2006).

The Convention on the Rights of the Child requires all signatory nations to establish <u>integrated child</u> <u>protection systems</u> to ensure a coordinated response to child abuse and neglect (Svevo-Cianci, Hart, & Rubinson, 2010).

These integrated systems are commonly divided into three main areas: (1) mandates (laws, regulations, and policies); (2) mechanisms/interventions (education, service programs, and data management); and (3) child outcomes (performance measures of the child's health, development, and well-being) (Svevo-Cianci et al., 2010). An additional consideration is the resource provision to support recovery following exposure to violence, where mandatory reporting is conceptualized as a key element in the resilience-in-the-context-of-maltreatment process (Wekerle, 2013).

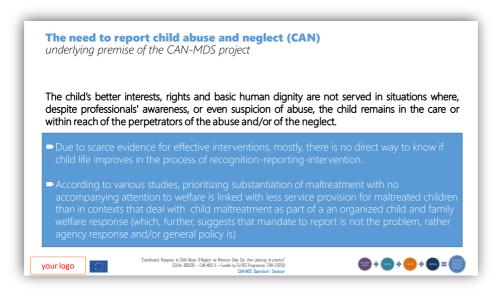
Mandatory reporting of suspected or confirmed CAN represents one common, key strategy to address violence against children. Legally requiring certain individuals to report child abuse is justified with the assumption that early detection of abuse helps prevent serious injuries and relieves the victims of the responsibility to seek help for themselves, thus enhancing coordination between legal, medical, and service responses (Krug et al., 2002).

Legislation mandating health professionals to report concerns for CAN is available in many countries across the world (US, Canada, Australia, Argentina, Israel, Poland, Sri Lanka, etc.). However, a number of countries (United Kingdom, New Zealand, etc.) have not always mandated health professionals to report concerns for CAN (Krug et al., 2002).

Additionally, mandatory reporting of CAN varies between jurisdictions. Differences exist regarding the type of maltreatment that is required to be reported and in some cases the source of the maltreatment."

Suggested reading: https://www.macpeds.com/documents/LCCSession42ResidentFull.pdf





[Note: It is suggested to use this slide in a way that underscores your key argument on how necessary CAN-MDS is for the group you are training and for the recipients of their services (children!)]

Slide 5

	y of child abuse and negle t No. 13 (2011): The right of the child to freedom f	•
 the UN Committee strongly recommends that all States parties develop safe, well-publicized, confidential and accessible support mechanisms for children, their representatives and others to report violence against children, including through the use of 24-hour toll-free hotlines and other ICTs 		nechanisms for children, jainst children,
	ntry, the reporting of instances, suspicion or r	
minimúm, be	required by professionals working directly w	ith children
minimúm, be when rep		ith children nust be in place to
minimúm, be when rep	required by professionals working directly w ports are made in good faith, processes r	i th children nust be in place to
minimúm, be when rep	required by professionals working directly w ports are made in good faith, processes r	i th children nust be in place to

It is also noted that children's right to be heard and to have their views taken seriously must be respected. -Reporting mechanisms must be coupled with, and should present themselves as help-oriented services offering public health and social support, rather than as triggering responses which are primarily punitive. -The establishment of reporting mechanisms includes: (a) providing appropriate information to facilitate the making of complaints; (b) participation in investigations and court proceedings; (c) developing protocols which are appropriate for different circumstances and made widely known to children and the general public; (d) establishing related support services for children and families; and (e) training and providing ongoing support for personnel to receive and advance the information received through reporting systems. Source: <u>https://www.refworld.org/docid/4e6da4922.html</u>







<see slide>

Slide 7



[Please complete the slide]





<see slide>

Slide 9



In the majority of EU Member States, reporting obligations exist for professionals who are in contact with children.

They do not, however, always apply to all professionals groups.

Specifically

-In 15 Member States (including Bulgaria, France, Romania and Spain) reporting obligations are in place for all professionals.

-In 10 Member States (including **Cyprus** and **Greece**,) existing obligations only address certain professional groups such as social workers or teachers.

--In many Member States, the anonymity of reporting professionals is not always guaranteed (as in **Greece**) --This lack of anonymity may sometimes discourage professionals from reporting a case of a presumed victim

Source: https://fra.europa.eu/en/publication/2015/mapping-child-protection-systems-eu/reporting-1





Source: https://fra.europa.eu/en/publication/2015/mapping-child-protection-systems-eu/reporting-1

<see slide>

Slide 11



-More than half of the EU Member States have specific reporting obligations addressing civilians

-In 15 EU Member States (including **Bulgaria** and **Cyprus**), there are provisions setting forth specific obligations for civilians to report cases of child abuse, neglect and/or exploitation, falling under the scope of national child protection systems

-In many Member States without specific provisions, general provisions on the obligation for all citizens to report a criminal act under national law apply

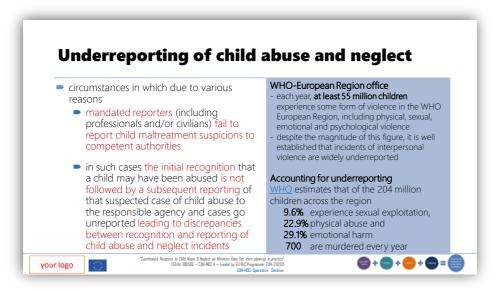
-- in such cases there is no particular obligation to report a child at risk or presumed cases of abuse Source: <u>https://fra.europa.eu/en/publication/2015/mapping-child-protection-systems-eu/reporting2</u>





[Instruction: Please provide here only main points; detailed presentations of the national legal framework will follow]

Slide 13



Source: http://www.euro.who.int/ data/assets/pdf file/0017/381140/wh12-ecm-rep-eng.pdf?ua=1

<see slide>



	(Finkelhor, 20 " The evidence suggests that large numbers of seriously abused and neglected children are still not coming to the attention of child protective authorities. To remedy this, professionals and members of the public need to be sensitized to recognize and report child abuse. If, in concert with these increased reports, child protective authorities improve their triage and investigatory skills and expand their treatment services, we may get closer to identifying and helping all the children at risk"
--	--

Source: Finkelhor, D. (2005). The main problem is underreporting child abuse and neglect. *Current controversies on family violence*, *2*, 299-310.

Slide 15



https://www.bromley.gov.uk/info/200127/safeguarding_children/163/reporting_child_abuse/3

[Instruction: Next 7 slides contain common myths around reporting of child abuse and neglect incidents. You can use all of some of these myths –according to available time- to involve trainees in brief discussion]



if child abuse is reported to authorities, the child will be removed from their family by social workers	myth
Fact	
sometimes parents need help to care for their child. If there are worries al should be provided to parents to get support to keep their child safe and vulnerable children and provide support to families in need of assistance.	
The decision to 'remove' children from families ultimately rests with the co especially after just one phone call. Sharing of concerns with authorities n and can take action to help the child and the family concerned	
Vour logo	🖨 + 🔿 + 🖨 + 🖨 = 🤅

Source: https://www.bromley.gov.uk/info/200127/safeguarding_children/163/reporting_child_abuse/3

<see slide>

Slide 17

people will know it's me that reported something	myth
	Fact
	In most countries people who report suspected child abuse and neglect have the option to keep their details private when they are asked for them

Source: <u>https://www.bromley.gov.uk/info/200127/safeguarding_children/163/reporting_child_abuse/3</u>



abuse -	my job to report child myth - that's for specialised ressionals to handle
	Fact
	all professionals working with and/or for children have a role and responsibility to keep children safe from harm –even civilians. An abused child wants the opportunity to be heard, but it is up to adult to spot the signs, notice if something is troubling them, and act on their concerns.
your logo	Taarlande Reports to Diel Abaue S Naglert to Meinum Data Sier. <i>Ham gebruig a practici</i> (SIAN: BISIBI – CAN-MOS 11 – Fanded by EURE/Programs 2014/2020)

Source: https://www.bromley.gov.uk/info/200127/safeguarding_children/163/reporting_child_abuse/3_

<see slide>

Slide 19



Source: https://www.bromley.gov.uk/info/200127/safeguarding_children/163/reporting_child_abuse/3



absolute	st to wait until you're ly certain you have fin e before reporting CA	rm	
Fact			
There is no nee certain about I should talk to a	ed for someone –especially mar nis/her suspicions. If s/he has co authorities. It is their job to inves determine if abuse or mistreatm	oncerns that something is not stigate any and all types of al	: rigĥt, s/

Source: https://www.bromley.gov.uk/info/200127/safeguarding_children/163/reporting_child_abuse/3_

<see slide>

Slide 21



Source: https://www.bromley.gov.uk/info/200127/safeguarding_children/163/reporting_child_abuse/3_



	Fact
children have lots of	Children and young people find it extremely difficult to ask for help from anyone if they are being abused, even someone close to them. The most common barriers that stop them asking for help are:
adults they	 fears and anxieties manipulated by the abuser
can turn to	 developmental barriers
for help if	 emotional barriers and anxieties
they are being	 having nobody to turn to: often young people feel isolated and decide not to trust anyone
abused	 nobody listened and nobody asked: lack of recognition of abuse by others
myth	 anxiety over the confidentiality of their information

Source: https://www.bromley.gov.uk/info/200127/safeguarding_children/163/reporting_child_abuse/3

<see slide>

Slide 23

To be completed a	at national level – y the data available i	OU
page 2 of your na	tional policy brief	[]
See examples in t	ne next slides	

[Instruction: To be completed at national level – you may use some of the data available in page 2 of your national policy brief; See examples in the next slides]



Slide 24 [example – hidden slide]

	shartest (row, 2011) to 2011 of the BELAN store deter	anth opierun table sam	on official album and region (BED) pite of (BED) and (BED) AN CESS, which was constanted a children).	year skil and the results
Child abuse and	BECAN E.S. Self-reports repartences (physical) is brock and finding of reg	truck/ proprieting the law	MEAN OBS. Causi startfield in services' Nex (parts time period, population of refle- ence 3 pergraphic area)	Ratio CRIS/5.5. (Cast: Annual to services will reported)
neglect	47.38%	ttttt	0.18%	0.38%
under-reporting	9.54%	ŧ	0.07%	0.73%
in Greece	70.02%	tttttt	0.53%	0.76%
[example]	26.41% feeling of regient	111	0.46%	0.74%
	where, per Type of violence per-vices to call reported	e is explicitly Replayed rules of adverte aspert loss the areal marmer of	des and the rates related to CM The last solution presents the ra- mous, Despite any nethodology If cases that exercisely shalls at deep physics were.	ton of known cases to cal weaknesses of the
Toordinated Response	to Child Abuse & Neglect via Minimum Data Set. Fox A Nr. 80508 — CAN-MOS II — Funded by EU REC Pri	n planning to practice	darig (dariariana)	_ + _ =

Example from Greek Policy Brief [please replace with example of your country]

Slide 25 [example – hidden slide]

[e: current policies and practices - Country Profile report]	
WV 14.90 March 12 West strength Industry of Juneary	" lack of epidemiological data for the assess problem at a National level lack of system that makes difficult –even impossible- the r phenomenon during the time as well as t characteristics and, subsequently, of any risk CAN Surveillance mechanism in place as w and registering procedure, agencies and pm use different CAN definitions and therefore different assessment methodologies for reco	natically recording of CAN data measuring of the extent of the he identification of its specific factors. Given that there is no ell as no mandatory reporting ofessionals working in the field classification criteria as well as ording CAN. In light of lack of
	these data the policy and services planning is basis for policy makers to build upon by setti targeted intervention"	ng priorities for prevention and

In Greece actually there is no child protection system; with few exceptions, there is a lack of epidemiological data on CAN, while no surveillance mechanism is currently in place; where data are collected, different definitions, methodologies and tools are used

Example of Greece



Slide 26 [example – hidden slide]

[CAN surveillance in Bulgaria: cu	rrent policies and practices - Country Profile report]	
B Constructions in Independentian In	the conclusion should be made t maltreatment occurring in the co official statistics. The system for cases in Bulgaria is still in the coordination between policy providers is still insufficient. The are fragmentation of existing da turnover of leading experts/ m	and overview of the existing data, hat there is a gap between child ommunity and that reported by identifying and reporting CAN process of development The makers, agencies and services other weak features of the system ta about the magnitude of CAN, anagers in Child Protection at el and limited feedback of the "
our logo	Tourdnated Reports to Dold Hours 5 Heglet: to Weinum Data Set: Francelowing as practice? [SiAN: 2055B – LAN-405 II – Forder by U.B.C.Programs, 2014-2020] 	@ + @ + @ = @

Example of Bulgaria

In Bulgaria it is noted that there is a gap between child maltreatment occurring in the community and that reported by official statistics, as -more or less- happens everywhere. The coordination among policy makers, agencies and services providers is insufficient while the available data are fragmented and do not represent the magnitude of CAN.

Slide 27 [example – hidden slide]





As for France, different services collecting data on children in danger use different measurement methodologies, including various definitions; data are produced at various time intervals while the unit being observed and measured is rarely at the child (often leading to double counts). No single existing data collection system can claim to be all-inclusive and, in conclusion, there is a need for more homogeneity and more information regarding children in danger.



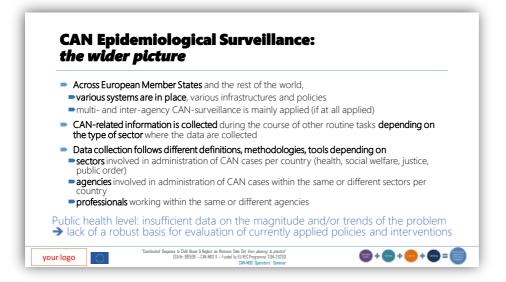
Slide 28 [example – hidden slide]

	a: current policies and practices - Country Profile report]	
Concern take to Bizzata amoré selaw vérti saturo	" weaknesses of the Romanian system of about CAN-Resource availability: - there different sectors concerning data integration the differences between the various defin standard-consistent working tools to facilitat abuse; at the national level there aren' implementing definitions and methodol monitoring and specialized department are of one county (Bihor); there was not a contin take into consideration staff turnover; there a case of non-reporting; there aren't any of developing, evaluating and updating the mo	aren't any protocols between and collection mainly because o itions of abuse; lack of national e screening and assessing cases o t any consistent guidebooks ir ogies; the databases for the not integrated except for the case uous instructional improvement to are not legal measures/penalties ir ther special funds for consisten
your logo	"Coordinated Response to DMA Rouse S Highest with Minimum Data Set. From Johnning Response?" [GANE-08558 – DAN-MOS 1 – Funded by EUREE/Programmar 2004/2003] HOLD HAND Set To Develop 1 - Setting Programmar 2004/2004	⊜+

Example of Romania

In Romania no protocols are available for data integration and collection among different sectors while various definitions of abuse are used; there are no legal measures/penalties in cases of non-reporting – which is actually similar to Greece

Slide 29



In 1999, the World Health Organization issued a press release announcing that: "RECOGNIZES CHILD ABUSE AS A MAJOR PUBLIC HEALTH PROBLEM'; it is stated among others that "abused children suffer from multiple physical, emotional and developmental problems, which can hamper their ability to live healthy and productive lives"; First among the main recommendations to the international community was "the development of worldwide <u>data collection on child abuse and neglect</u>, the estimation of the impact on public health and also the associated economic cost"

Twenty years later and despite the seriousness of the problem, accurate estimates of CAN extent and its characteristics in the general population are not available for various reasons: underreporting due to the silence that surrounds maltreatment cases because of shame, social stigma and the consequent criminal liability but also under-recording due to the lack of coordinated national CAN monitoring mechanisms. All leading to underestimation of the magnitude of the problem





profession social se reporting	nals in primary care and pediatrics, mental health services, schools, vices and law enforcement play an important role in detecting and g child maltreatment, as they encounter children in their daily work
having p develop earlier in	rofessional groups reporting suspected child maltreatment can help to understanding of the scope of the problem and potentially lead to stigation of safeguarding measures
HOWEV	ER, for a variety of reasons

HOWEVER, for a variety of reasons such as inadequate training and lack of understanding of the signs, symptoms, and outcomes of child maltreatment, fears of damaging professional–client relationships, and perception that reporting may do more harm than good lead to under-reporting

Source: http://www.euro.who.int/ data/assets/pdf file/0017/381140/wh12-ecm-rep-eng.pdf?ua=1

Slide 31



A cluster of four main factors seems to summarize the findings:

1. Inadequate training and/or knowledge in the professionals' communities about the patterns in the child's behavior and health symptoms that (strongly, often) indicate existing neglect and/or abuse. Ambiguity surrounding maltreatment definitions, along with what is grounds for "reasonable suspicion" have also been found to be barriers.

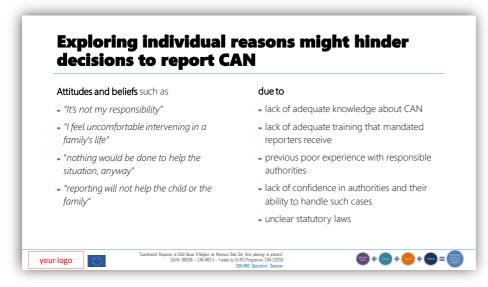
2. Concerns and insecurity regarding how safe for the professional reporting and/or referring the suspected case is. Specifically, professionals seem to worry about losing clientele, parents' retaliation and loss of their standing in the local communities if they are identified as the ones reporting the suspected abuse.



3. Cultural, religious and personal constructs of family supremacy/sacredness among societal structures: this seems to be a strong, not always fully articulated barrier in attitude change towards systematic and informed reporting even in the case of slightest suspicion. Professionals in the sectors that traditionally are more likely to be able to identify signs of child maltreatment are globally and overwhelmingly prone to want to protect the caregivers'/perpetrators' feelings and sensibilities, hesitate to initiate procedures that might result in the child being removed from the family's home and -still, even in the face of severe abuse-implicitly seem to believe the child's best fate seems to be with the (abusive) caregiver.

4. Family/kin supremacy bias seems to be confounded with lack of confidence in their respective agencies' capabilities and fitness to appropriately take care of the child in the way consistent with the child's best interest. This attitude is particularly pronounced in low to middle income countries, countries with recent histories of political instability and/or violent wars, and countries with huge income discrepancies, where minorities, marginalized ethnical groups and indigenous populations have historically been abused within the system structures that were originally supposed to support them.

Slide 32





Sources:

Walsh, W., & Jones, L. (2015). Factors that influence child abuse reporting: A survey of child-serving professionals. *Durham, NH: Crimes against Children Research Center*.

Alrimawi, I., Rajeh Saifan, A., & Abu Ruz, M. (2014). Barriers to child abuse identification and reporting. Journal of Applied Sciences, 14: 2793-2803.

Lynne, E. G., Gifford, E. J., Evans, K. E., & Rosch, J. B. (2015). Barriers to Reporting Child Maltreatment Do Emergency Medical Services Professionals Fully Understand Their Role as Mandatory Reporters?. *North Carolina medical journal*, *76*(1), 13-18.

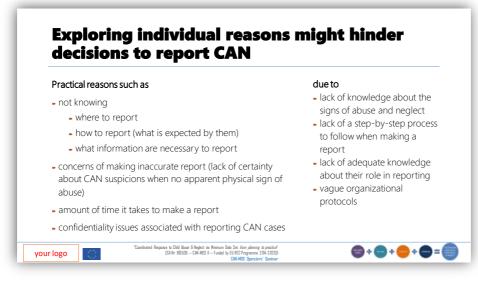
Azizi, M., & Shahhosseini, Z. (2017). Challenges of reporting child abuse by healthcare professionals: A narrative review. *Journal of Nursing and Midwifery Sciences*, 4(3), 110.



	ing individual reasons mi ns to report CAN	gnt ninder
Concerns ar	nd fear	
- of violence o	r unknown consequences against the child	
 of negative e 	ffects on the child's family	
- that reporting	g would damage professional's relationship with fami	ly
 of a negative 	impact on professional's practice	
- that someon	e would find out who made the report	
 of legal ramit 	fications for false allegations, fear of litigation	
 of family viole 	ence against professionals	
our logo	"Conducted Response to EXM Date 5 Neglect via Wrimum Data Set. From planning to practical (EXM- 80508 — EXM-905 II — Funded by UR ECT Programmer. 2004;2020) (EXM-905 Department of Conduction Data Set	• • • •

Sources: As above

Slide 34



<see slide>

Sources: as above

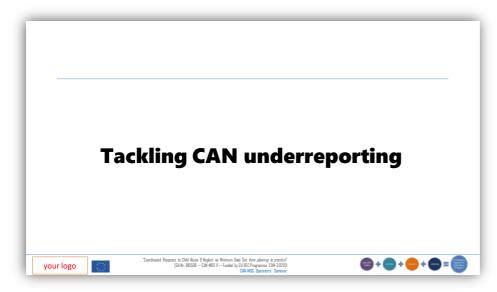


tatus of report
t st

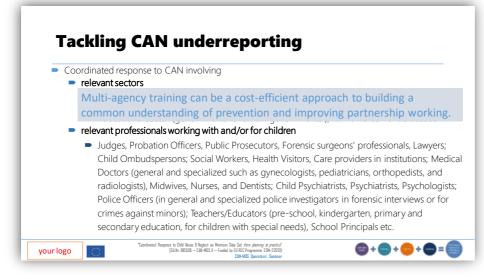
<see slide>

Sources: as above

Slide 36







Examples of professional backgrounds per sector

Welfare related professions: Social Workers, Health Visitors, Care providers in institutions, other personnel (e.g. working in anti-trafficking agencies, directorates for disability, Child Ombudsperson)

Justice-related professions: Judges (family courts, juvenile courts), Probation Officers, Public Prosecutors, Forensic surgeons' professionals, Lawyers, other justice related professions)

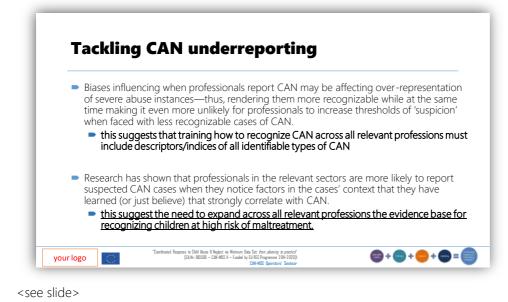
Health related professions: Medical Doctors (general doctors and specialized doctors such as gynecologists, pediatricians, orthopedists, and radiologists), Midwives, Nurses, and Dentists

Mental health professions: Child Psychiatrists, Psychiatrists, Psychologists, Licensed Counselors (Youth Counselors, Family Counselors, etc.)

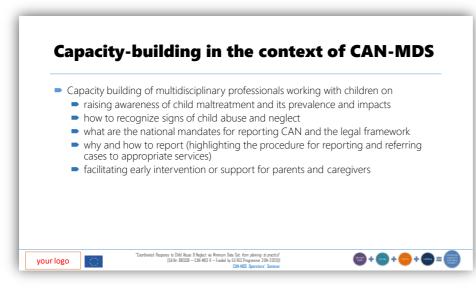
Law enforcement related professions: Police Officers (in general and specialized police investigators e.g. in forensic interviews, for crimes against minors etc.)

Education-related professions: Teachers/Educators (pre-school, kindergarten, primary and secondary education, for children with special needs), School Principals

Other professionals: Researchers, Data administrators, other school personnel (e.g. school guardians), other Public officials (e.g. ministries' employees), other NGOs personnel (e.g. volunteers, priests, sisters)

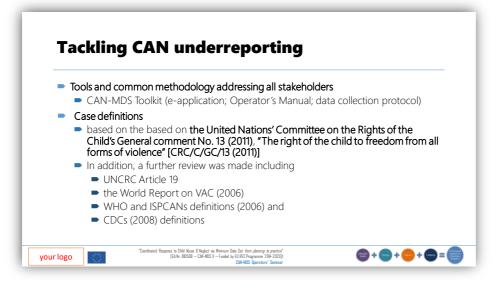


Slide 39



<see slide>

Source: http://www.euro.who.int/ data/assets/pdf file/0017/381140/wh12-ecm-rep-eng.pdf?ua=1



One major challenge of the CAN-MDS is to overcome variations in the definitions of child maltreatment used by professionals, researchers and officials with different professional backgrounds, working in different jurisdictions within and between countries (see "CAN-MDS Operators").

Deciding on whether their suspicion is 'reasonable' before reporting seems to be a major factor in systematic omissions to report, generally. The decision is influenced by biases related to cultural biases about who can do what for a child and under what circumstances, what is , then, 'normal', and what options are there for children in certain context to have reasonably good lives if a report is made. Other, less honorable variables, such as limited notions of accountability, responsibility and a desire to skip some work duties, very often get grouped under the same explanation.

INCIDENT for CAN-MDS is:

an incident documented by the child protection system, law enforcement, the medical system, or other reporting source (e.g., school) in which child maltreatment is alleged or confirmed

Notes: In the context of the CAN-MDS "documented" means "eligible to be entered into the CAN-MDS following a report"

CHILD MALTREATMENT INCIDENT REPORTING is:

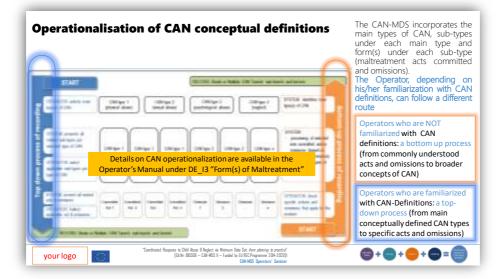
reporting of a child maltreatment incident by a source of information that involves at least one act of maltreatment or at least one omission in a child's care. A report can refer to a single distinct abuse and/or neglect event/episode or to continuous maltreatment including one or more distinct abuse and/or neglect events/episodes or to continuous maltreatment where no distinct abuse and/or neglect event/episode took place

Note: Acts of maltreatment against a child and omissions in a child's care are defined on the basis of CRC/C/GC/13 (2011)

Cases excluded (i.e. not eligible) from CAN-MDS are the ones where:

- The child's name is not available
- There are no acts of maltreatment or no omissions in the child's care to be recorded---IN OTHER WORDS: FOR CAN-MDS WE HAVE "NO CASE" WHEN WE EITHER HAVE NO WAY OF KNOWING WHO THE CHILD IS, OR THERE IS NO FORM OF CAN SUSPECTED TO BE RECORDED

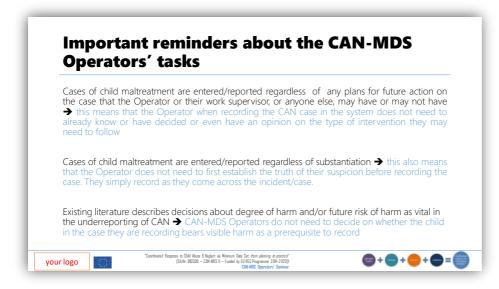




The use of a commonly understood language and technical specifications is required for making it feasible for a wide range of professionals to contribute to the system by entering CAN incident-based data and to benefit from the system by accessing CAN incident-based data. In order to ensure to the greatest possible extent a common understanding by any potential operator and subsequently, the recording and collection of reliable and comparable information, it is suggested that **a bottom-up process** be adopted for operationalizing CAN case definitions for the needs of the CAN-MDS.

It is as follows: instead of using a broad classification of the main types and subtypes of CAN, pre-coded exhaustive [check]lists of clearly defined *maltreatment acts committed* and *omissions in a child's care* have been developed which can be identified via observation, interview, available information or other means, AND indicate (automatically based on an algorithm) specific subtypes and consequently main types of CAN, allowing at the same time the recording of multiple forms of maltreatment (see slide).

Slide 42

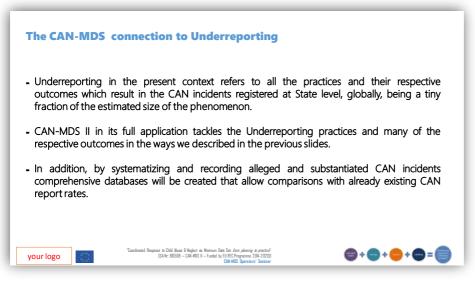




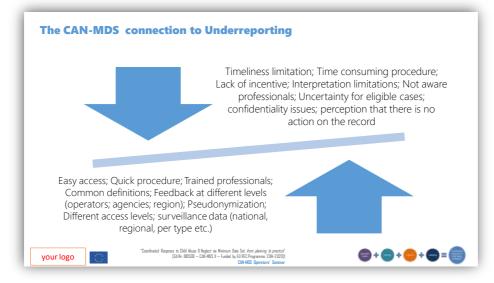
The CAN-MDS response to Underreporting	
 Accurate and reliable, across sectors, reporting of CAN is necessa Protection and Well Being, and in order to identify the interventio 	5
 Underreporting of CAN appears to be systematic, common a calculate due to a variety of causes and influences, many of them acts involved and to the exploitation of trust, responsibility and children and their caregiving adults. 	related to the nature of the
- Underreporting in the present context refers to all the pra outcomes which result in the CAN incidents registered at State fraction of the estimated size of the phenomenon.	
Your logo "Conducted Represe to Old Hour Strated at Namuro Ban San from doming a pression" (SAN: 88588 – EAH-465 I – Funded by El REP Argumene 2004-1020) (SAH-66 Banchard Strategiere)	⊜+●+●=

[Note: it is suggested to use as is and/or enhance with additional, country-specific content and/or arguments]

Slide 44







[it is suggested to use as is to show again how using CAN-MDS reverses the identified problem]

Easy access into the system etc. are expected to operate as a counterbalance for data collection and interpretation-related limitations

<see slide>

Slide 46

The CAN-MDS	connection to Underreporting	
 CAN-MDS , in its professionals acro 	s full application, will provide a unified dat ss sectors that see children in a capacity v t possible maltreatment.	
• The children involvor of access and no c	ved are presented with pseudonyms to all op lata on the perpetrators of the suspected abu	erators regardless of their level use is entered.
- Operators within substantiation.	the involved agencies are invited to en	ter each case regardless of
procedures that r Justice sector are	ich country's legislation regarding the man nust follow, judges, the Attorney General a given Full Access, which means that, based n to decide whether to prosecute. In this ca lentity.	nd other professionals in the on the information available,
	All of the above, essentially mean that:	
your logo	"Cordinated Response to Didd Rouse & Neglect via Minimum Data Set. Fran Janning at practica" [SiA+: 80558 – LAN-4053 I – Facility J (Li KE-Programme, 2004-2020)] OKM-4055 (Januarian)	⊜+

[Note: it is suggested to use this slide for ideas on how to formulate a concrete, convincing description of how CAN-MDS will enhance the professionals work without adding burden or liability. Emphasize the ultimate effects on children, the specific ways CAN-MDS helps everyone and how risk-free and hassle-free it is for the professionals]



been handled operators' unde	regardless of sector, can have a clear perspec across agencies and time since first report rstanding of the flow of information, jurisdictior in their countries.	t. Eventually, this strengthens
training and sp	ing the project's invitation to operators and tra ecialized knowledge are being provided by th ort, the decision to prosecute and all possible c d.	ne project's NAs regarding the

[Note: as above]

Slide 48 [hidden slide]

Next slide	s include information for further read	ling
your logo	"Cordented Respons to Dold Room & Reglect in Minimum Data Set From planning to practice" (SAN- SISSID – LON-MOS II – Fanded Let HEC Programme DATA 2010) Database - Lon-MOS II – Fanded Let Hack State State State State	⊜+

[Note: Next slides are hidden; here trainers can find further information about CAN underreporting]

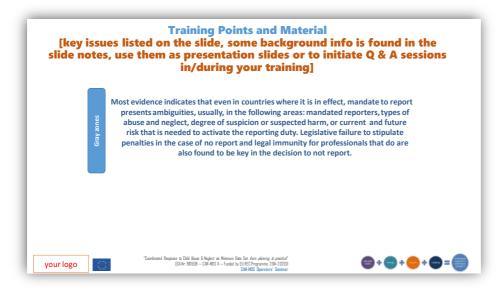


Slide 49 [hidden slide]



www.childwelfare.gov www.cwrp.ca http://www.aihw.gov.au/child-protection

Slide 50 [hidden slide]





Slide 51 [hidden slide]



Slide 52 [hidden slide]

silde, and the notes, a discussion; the point t	re meant to be included in the training; you may change the reference, add more findings and open the hat needs to be made is the importance of training professionals to increase recognizing CAN] The Davidov, Jack, Frost, & Coben (2012) study <u>Reference:</u> Davidov, D.M., Nadorff, M.R., Jack, S.M., & Coben, J.H. (2012). Nurse home visitors' perceptions of mandatory reporting of intimate partner violence to law enforcement agencies. <i>Journal of interpersonal violence, 27 12,</i> 2484-502.
your logo	Toordnated Reports to Dold Jours & Neplect in Minimu Bats Sate From Jenning in practical [SAIN: BDSIR – LANADS 1 – Fanded by EIRE/Fryngenne 2004/2020] CAMADS Dentrition Visionar

A qualitative study of home visiting nurses involved with high-risk families identified variability in knowledge, attitudes, and opinions about what constitutes maltreatment, as well as when to report children exposed to intimate partner violence

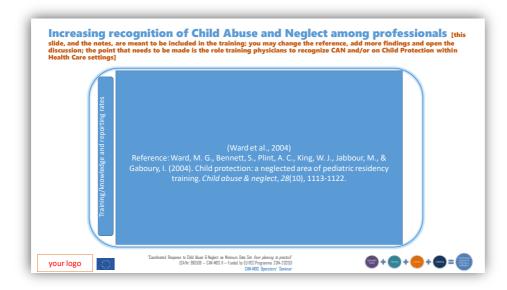


Slide 53 [hidden slide]

slide, and the notes,	Cognition of Child Abuse and Neglect an are meant to be included in the training; you may change the t; the point that needs to be made is the role of suspicion th The Levi & Crowell (2011) paper Refence: Levi, B.H., & Crowell, K.R. (2011). Child Abuse Experts I the Threshold for Mandated Reporting. <i>Clinical Pediatrics, 50</i>	e reference, add more findings and reshold in mandatory reporting]
your logo	"Coordinated Response to Dild Abuse 5 Neglect als Minimum Data Set: Annr Adoming to practica" [SAN: 80558 – CAN-MOS II – Funded by UBECProgrammar 204-2020] COM-MOS Descriptor", Saminger	😑 + 😑 + 😑 + 🖨 = 🧲

Additionally, ambiguity in the mandatory reporting statutes that reference "suspicion" of maltreatment and "reasonable suspicion" of maltreatment may negatively contribute to physicians' confidence in identifying CAN

Slide 54 [hidden slide]



A Canadian study of pediatric residents arrived at similar conclusions, with 92% of residents reporting a desire for a more extensive educational program in child protection



Slide 55 [hidden slide]

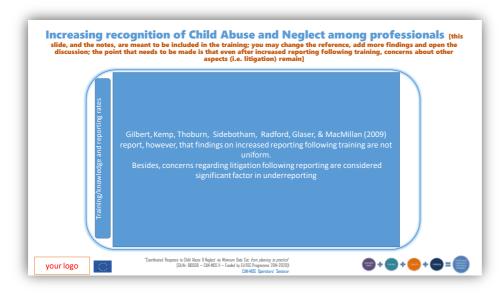
	Health Care settings] sate: Buttoday pue abparvoux/Bulineri	 Flaherty et al. (2008) report findings that additional trainings of physician increased reporting (x 10) to Child Protection Services References: Flaherty, E. G., Sege, R., Binns, H. J., Mattson, C. L., & Christoffel, K. K. (2000). Health care providers' experience reporting child abuse in the primary care setting. Archives of pediatrics & adolescent medicine, 154(5), 489-493. Flaherty, E. G., Sege, R. D., & Hurley, T. P. (2008). Translating child abuse research into action. Pediatrics, 122(Supplement 1), S1-S5.
--	--	---

These selected studies suggest that additional training for professionals may be valuable.

According to these reports, receiving formal education in child maltreatment following physicians' residency program, makes it 10 times more likely to report concerns to CPS compared to those who did not.

Useful resource: http://dcfs.nv.gov/uploadedFiles/dcfsnvgov/content/Tips/Reports/SB258%20Report.pdf

Slide 56 [hidden slide]



References:

Gilbert, R., Kemp, A., Thoburn, J., Sidebotham, P., Radford, L., Glaser, D., & MacMillan, H. L. (2009). Recognising and responding to child maltreatment. *The lancet*, *373*(9658), 167-180.

Runyan, D., May-Chahal, C., Ikeda, R., Hassan, F., & Ramiro, L. (2002). Child Maltreatment. In E.G. Krug, L.L. Dahlberg, J.A., Mercy, A.B. Zwi, R. Lozano, & WHO (Eds.). In *World report on violence and health* (pp.58-85)



PART 5 – DURATION: 60 MIN

Slide 1



Slide 2

outline		
	buse and neglect	
,	s & facts	
	on of violence against children	
🖿 legal	analysis of art. 19 of CRC [UN CRC, GC 13 (2011)]	
Explore	forms of violence	
🗖 case e	examples	
Recoan	izing child abuse and neglect	
9	5	
Nnort- 2		
🖿 warni	izing child abuse and neglect <i>ing signs</i> and long term consequences of child abuse and neglect	

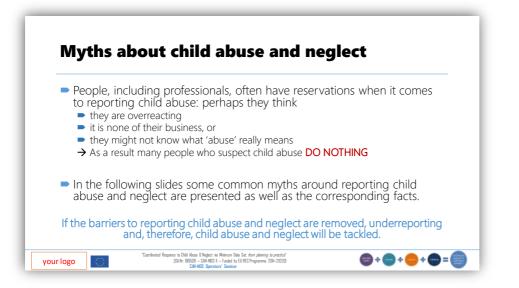
We will start this session by mentioning some common myths around child abuse and neglect; next we will proceed in the operational definition of violence against children according to General Comment 13 (2011) of the UN Committee on the basis of which the CAN-MDS was built. A short discussion based on case examples will follow. Next warning signs for each individual form of child maltreatment (physical, sexual, psychological abuse and neglect) will be presented; on the basis of such signs may be recognized by professionals. Lastly short and long term consequences of child abuse and neglect will be mentioned.



Child negled under	abuse refers to any t by an adult in a ro 18 years of age	emotional, sexual, o ble of responsibility t	r physical mistreatment or oward someone who is
			(omission) that results in
The ac	tion may or may no	ot be violent	
The ad includ	fult may be a paren ng professional care	t or other family me egivers, sports coach	mber or another caregiver, nes, teachers, and so on
It can count friend	happen at home or ies, and economic or rather than a stran	elsewhere, and it oc classes. It usually invo ger	ccurs in all cultures, olves a family member or

In this slides some general characteristics of child abuse and neglect are listed. Specifically: <see slide>

Slide 4



Even today there are a lot of false beliefs around child abuse and neglect that often prevent people from reporting CAN incidents.



child abuse is rare	myth
	fact
	all types of child abuse and neglect are common worldwide. Child abuse and neglec are often not identified as they occur in privacy and secrecy. Children also find it harc to disclose, and be believed. Often there is little evidence to substantiate the crime.

Source: https://www.helpguide.org/articles/abuse/child-abuse-and-neglect.htm

Slide 6

it's only	abuse if it's violent (child abuse if there's or sexual violence	mvtn
	or sexual violence	
fact		
or anger: nee they're not a	lect, sexual and emotional abuse can	d abuse does not necessarily involve violence n inflict just as much damage, and since v to intervene. Therefore, all types of abuse
Abuse often	, ,	over children, and using children as objects
	"Coordinated Response to Child Abuse S Neglect via Minimum Data Set: <i>from plan</i>	nnig to practica ⁴



1

children make up stories about	myth
abuse	Fact
or children are just attention seeking when they act up	a child rarely lies about abuse. A child may change what they've said if they've been pressured or threatened to deny what's happened, or they're afraid of being removed from their family after they've told someone about it.
	Moreover, changes in behaviour are one of the key sign that a child may be suffering from abuse or neglect

Source: https://www.helpguide.org/articles/abuse/child-abuse-and-neglect.htm

Slide 8

sometimes children are to blame for their abuse	myth
	Fact
	a child is never to blame for abuse. Adults are responsible for their own behaviour and no matter how a child behaves, adults have no right to harm a child.

+1

integration

Slide 9

only youn	g children are myth	
	Fact	
	child abuse can happen to babie may seem that teenagers should it's hard to stand up to an adult v especially a parent. Child abuse i and trust. Cruel words or sexual o teenagers as much as it hurts a c	be able to fight back, but who is causing the abuse, s often an abuse of power or physical abuse hurts
our logo	"Coordinated Response to Drild Mozes & Naglect via Minimum Data Set. From planning. to practics" (ENN: BISSIDB – CAN-MOS 1 – Funded by EUREProgramme 2004-2020) CEN-MOS Destrutors" Sensing	() + () + () :

Source: https://www.helpguide.org/articles/abuse/child-abuse-and-neglect.htm

Slide 10

abuse doesn't happen in "good" families or	myth
neighborhoods	fact
	abuse and neglect happen cross all racial, economic, and cultural lines. It can happen in any family regardless of their wealth or education.
	People who harm children can come from any background, culture or religion, and have any kind of job.
"Coordinated Response to Child Alcase & Neglect via Minimum Data Sate from [Shilk-BEGB3 - LAM-MSE] - Frankel by BJECTropy Control of the State of th	



children aren't affected by domestic violence if they	myth
don't see it happen	Fact
	a child doesn't need to see domestic violence know it's happening and be affected by it. A child sees how violence affects the person clos to them.

Source: https://www.helpguide.org/articles/abuse/child-abuse-and-neglect.htm

Slide 12

physical discipline is not child abuse	myth
	Fact
	children can be disciplined to behave in a more acceptable way. Physical discipline will become physical abuse if it causes harm or injury to a child. There are many ways to discipline childre without using force.



most child abusers are strangers	myth
	fact
	while abuse by strangers does happen most abusers are family members or others close to the family

Source: https://www.helpguide.org/articles/abuse/child-abuse-and-neglect.htm

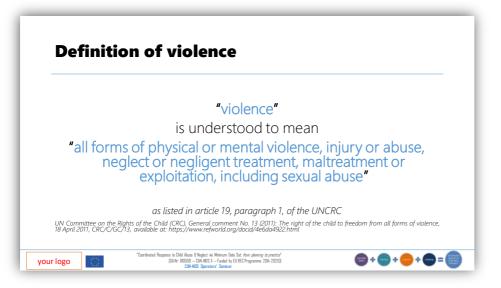
Slide 14

myth
fact
It is possible that abused children are likely to repeat the cycle as adults, unconsciously repeating what they experienced as children.
On the other hand, many adult survivors of child abuse have a strong motivation to protect their children against what they went through and become excellent parents





Source: https://www.helpguide.org/articles/abuse/child-abuse-and-neglect.htm



The term violence has been chosen in the General Comment 13 (2011) of the UN Committee to represent all forms of harm to children as listed in article 19, paragraph 1, in conformity with the terminology used in the 2006 United Nations study on violence against children, although the other terms used to describe types of harm (injury, abuse, neglect or negligent treatment, maltreatment and exploitation) carry equal weight.

In common parlance the term violence is often understood to mean only physical harm and/or intentional harm. However, the Committee emphasizes most strongly that the choice of the term violence in the present general comment must not be interpreted in any way to minimize the impact of, and need to address, non-physical and/or non-intentional forms of harm (such as, inter alia, neglect and psychological maltreatment).

Source: CRC/C/GC13-2011



 All forms of violer 	nce against children, however light, are unacceptable
 "All forms of phys legalized violence 	<i>ical or mental violence</i> " does not leave room for any level of against children
FrequencySeverity of harmIntent to harm	are not prerequisites for the definitions of violence

Comment about frequency, severity of harm and intent of harm:

State parties may refer to such factors in intervention strategies in order to allow proportional responses in the best interests of the child, but definitions must in no way erode the child's absolute right to human dignity and physical and psychological integrity by describing some forms of violence as legally and/or socially acceptable.

Slide 18



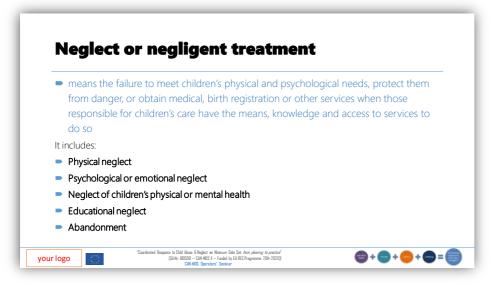
In addition, state parties need to establish national standards for child well-being, health and development as securing these conditions is the ultimate goal of child caregiving and protection.



	f Violence the Rights of the Child (CRC), General comment No. 13 (2011): The right year of violence	of the child to
Neglect or r	negligent treatment	
Mental viole	nce / psychological maltreatment	
Physical viol	ence	
Corporal pu	nishment	
🗢 Sexual abus	e and exploitation	
Torture and	inhuman or degrading treatment or punishment	
Violence arr	nong children	
Self-harm		
Harmful pra	ctices	
Violence in f	he mass media	
Violence thr	ough information and communications technologies	
Institutional	and system violations of child rights	

These are the forms of violence against children as they are described in the previously mentioned general comment. In the next slides more details per form of violence are presented. Given that operational definitions of CAN-MDS are based on this specific comment, it is considered as necessary for system's operators to be informed on these details.

Slide 20



Every instance when the caregiver systematically endangers the child or fails to fulfill the child's basic needs, resulting in health and/ or developmental problems for the child.

Is seen in various forms, such as in cases when nutrition, medical care, clothing, housing, education, or child monitoring afforded to the child are so intensely inadequate or inappropriate that the child's health and development are either being overlooked and/or jeopardized. It includes:

Physical neglect: failure to protect a child from harm, including through lack of supervision, or failure to provide the child with basic necessities including adequate food, shelter, clothing and basic medical care;

Psychological or emotional neglect: including lack of any emotional support and love, chronic inattention to the child, caregivers being "psychologically unavailable" by overlooking young children's cues and signals, and exposure to intimate partner violence, drug or alcohol abuse;

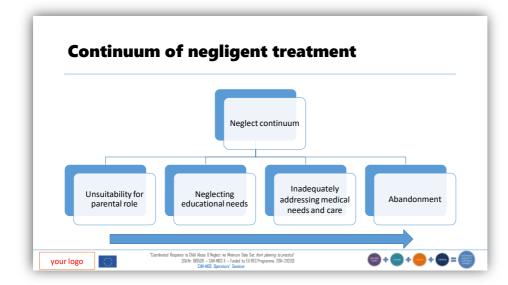
Neglect of children's physical or mental health: withholding essential medical care;



Educational neglect: failure to comply with laws requiring caregivers to secure their children's education through attendance at school or otherwise; and

Abandonment: a practice which is of great concern and which can disproportionately affect, inter alia, children out of wedlock and children with disabilities in some societies.

Slide 21



Negligent treatment, similarly to the remaining forms of child maltreatment, consists of a continuum of omissions that may differ in regards to severity of potential harm, the intention on the part of caregivers and/or the frequency they are observed. For example: <see slide>

Slide 22



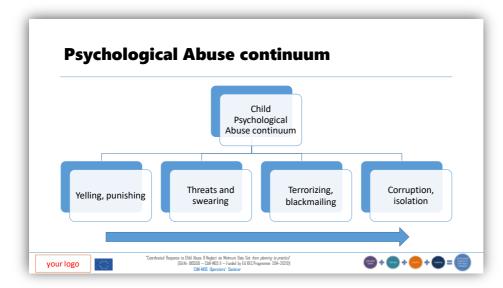
Other neglect manifestations are listed in the slide



	ntal violence escribed as psychological abuse, mental abuse, verbal abuse and emotional abuse
lt inclu	des:
🖿 all	orms of persistent harmful interactions with the child
sca	ring, terrorizing and threatening; exploiting and corrupting; spurning and
reje	cting; isolating, ignoring and favouritism
	iying emotional responsiveness; neglecting mental health, medical and icational needs
ins	Ilts, name-calling, humiliation, belittling, ridiculing and hurting a child's feelings
exp	osure to domestic violence
🕨 pla	cement in solitary confinement, isolation or humiliating or degrading conditions of
det	ention
🕨 psy	chological bullying and hazing by adults or other children, including via ICTs
ur logo	Tardnated Response to Dild Mass E Neglest vie Minium Data Set Forn plenning to practic?

Mental violence or emotional or psychological abuse includes separate instances and a pattern of continued failure on the part of the caregivers to provide a child with the conditions they need to grow and thrive. This type of abuse includes limiting the child's movement, their humiliation, the use of threats and blame, discrimination against the child's person, their ridiculing and other forms of rejection and/or hostile treatment. It includes:

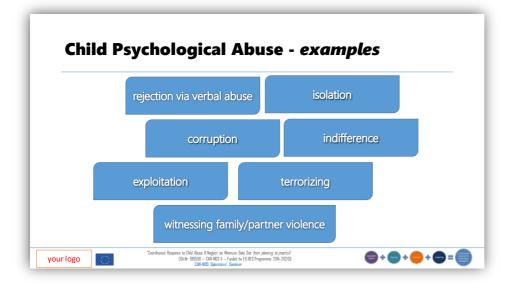
- All forms of persistent harmful interactions with the child, for example, conveying to children that they are worthless, unloved, unwanted, endangered or only of value in meeting another's needs
- Scaring, terrorizing and threatening; exploiting and corrupting; spurning and rejecting; isolating etc
- Denying emotional responsiveness; neglecting mental health, medical and educational needs
- Insults, name-calling, humiliation, belittling, ridiculing and hurting a child's feelings
- Exposure to domestic violence
- Placement in solitary confinement, isolation or humiliating or degrading conditions of detention and
- Psychological bullying and hazing by adults or other children, including via information and communication technologies (ICTs) such as mobile phones and the Internet (known as "cyberbullying")



Slide 24

It consists of a continuum of acts that may differ in regards to severity of potential harm, the intention on the part of caregivers and/or the frequency they are observed. For example: <see slide>





<see slide>

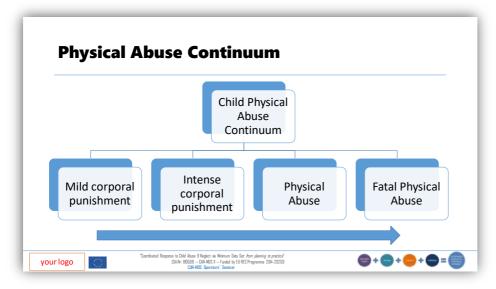
Slide 26

Physical violence		
includes fa	tal and non-fatal physical violence	
It includes:		
	punishment and all other forms of tortun or punishment	e, cruel, inhuman or degrading
physical builded	llying and hazing by adults and by other o	children.
	th disabilities may be subject to particular sterilization, particularly girls	forms of physical violence
	e in the guise of treatment (for example e ctric shocks used as "aversion treatment"	
	ate infliction of disabilities on children for t ging in the streets or elsewhere	the purpose of exploiting them
r logo	"Coordinated Response to Child Abase & Nuglect via Minimum Data Set. <i>From planning to practice</i> " [GAN:: 80508 – CAN-MOS II – Funded by EU REC Programme 204-2020]] CRM-MOS Depretators' Saminar	() + () + () + () = (

Physical violence is defined as the intentional use of violence against a child's body, which causes or may cause harm affecting the child's health, survival, growth or their dignity. Violence on the body includes all types of blows, beatings, kicking, shaking, biting, struggling, burning, poisoning and asphyxiation. It is often the case that the violence against the child's body takes place in the context of corporal punishment. Is every instance/case when a child sustains bodily injury as a result of an adult's actions, who is supposed to have the child under their care.

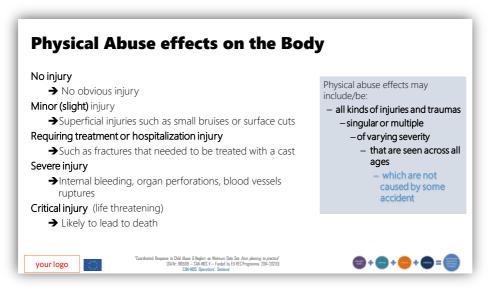
<see also slide>





It consists of a continuum of acts that may differ in regards to severity of potential harm, the intention on the part of caregivers and/or the frequency they are observed. For example: <see slide>

Slide 28



Actual effects of physical abuse on the child's body can vary from no injury or no obvious injury to life threatening injuries. Apart from their severity, when there are injuries, they can be of various types, singular or multiple, and seen across all ages.

It is noted that even in cases of physical abuse without obvious injuries the acts should still considered as abuse because they could potentially result in injury.



It is important, however, to make the distinction between injury due to physical abuse and due to accident. <see slide>

In more detail,

Location of the injury: Certain locations on the body are more likely to sustain accidental injury. They include the knees, elbows, shins, or forehead. Protected body parts and soft tissue areas, such as the back, thighs, genital area, buttocks, back of the legs, or face, are less likely to accidentally come into contact with objects that could cause injury.

Number and frequency of injuries: The greater the number of injuries, the greater the cause for concern. Unless the child is involved in a serious accident, he/she is not likely to sustain a number of different injuries accidentally. Multiple injuries in different stages of healing may indicate abuse.

Size and shape of the injury: Many non-accidental injuries are inflicted with familiar objects: a stick, a board, a belt, or a hair brush. The injury could also be a handprint. These marks bear strong resemblance to the object that was used. Accidental marks resulting from bumps and falls usually have no defined shape.

Description of how the injury occurred: If an injury is accidental, there should be a reasonable explanation of how it happened that is consistent with the appearance of the injury. When the description of how the injury occurred and the injury are inconsistent, there is cause for concern. For example, it is not likely that a fall off a chair onto a rug would produce bruises all over the body.

Consistency of injury with the child's developmental capability: As a child grows and gains new skills, their ability to engage in activities which can cause injury increases. A toddler trying to run is likely to suffer bruised knees and a bump on the head and is less likely to suffer a broken arm than is an eight-year-old who has discovered the joy of climbing trees. A two-week-old infant does not have the movement capability to self-inflict a bruise.

Remember that accidents happen: When assessing an injury, consider whether the child is developmentally capable of causing his or her own injuries. Also consider the child's size and whether he/she is able to generate sufficient force to create injury. Parents are not perfect. Injuries occur that might have been avoided. Nevertheless, there is cause for concern when injuries recur and/or the explanation is inconsistent with the injury or the child's developmental abilities.

Source: A Guide For Mandated Reporters In Recognizing And Reporting Child Abuse And Neglect. Commonwealth of Virginia Department of Social Services Child Protective Services. Available at: <u>https://www.dss.virginia.gov/files/division/dfs/mandated reporters/cps/resources guidance/032-02-0280-03-eng-07-19.pdf</u>





As for the corporal punishment, in the General Comment No. 8 (para. 11), the Committee defined "corporal" or "physical" punishment as any punishment in which physical force is used and intended to cause some degree of pain or discomfort, however light. Most involves hitting ("smacking", "slapping", "spanking") children, with the hand or with an implement - a whip, stick, belt, shoe, wooden spoon, etc. But it can also involve, for example, kicking, shaking or throwing children, scratching, pinching, biting, pulling hair or boxing ears, caning, forcing children to stay in uncomfortable positions, burning, scalding, or forced ingestion. In the view of the Committee, corporal punishment is invariably degrading.

Source: http://www.euro.who.int/__data/assets/pdf_file/0017/381140/wh12-ecm-rep-eng.pdf?ua=1

A Guide For Mandated Reporters In Recognizing And Reporting Child Abuse And Neglect. Commonwealth of Virginia Department of Social Services Child Protective Services. At:

www.dss.virginia.gov/files/division/dfs/mandated_reporters/cps/resources_guidance/032-02-0280-03-eng-07-19.pdf https://www.mayoclinic.org/diseases-conditions/child-abuse/symptoms-causes/syc-20370864

Slide 31



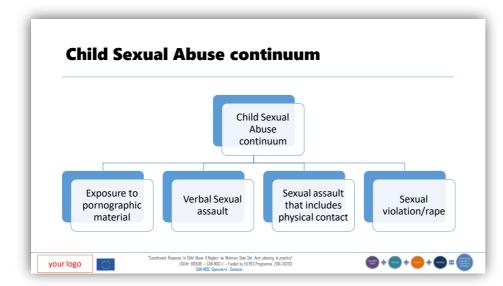
[Please complete the slide with country specific information (see also Step by step Guide for Administrators)] Any corporal punishment may leave emotional scars. Parental behaviors that cause pain, physical injury or emotional trauma — even when done in the name of discipline — could be child abuse to avoid harm corporal punishment should be avoided



Sexual abuse is defined as the child's participation in any sexual activity that they don't fully understand, about which they are by default unable to provide consent, or they are developmentally immature to be in , or violates the laws and taboos of the specific and global culture. Child sexual abuse may be perpetrated by adults or by other children, who, due to age or developmental stage are in a position of responsibility, trust or power in relation to the child victim.

It includes: physical contact & non physical contact (i.e. picture taking)

Slide 33



It consists from a continuum of acts that may differ in regards to severity of potential harm, the intention on the part of caregivers and/or the frequency they are observed. For example: <see slide>



	kual Abuse -	examples	
exposure to p	ornographic material	exposure to sexu	al activities
	sexual harassment	attempted pe	enetration
xual exploitation	exposing a child to v	iewing an adult's geni	tals
touc	hing of the genitals	forced genitals'	exhibition
involving	a child in prostitution an	d/or creation of porn	ographic material
	fully executed sex	kual act	rape
r logo	"Coordinated Response to Child Abuse & Naglect via Minimum De (GA Nr: 80508 — CAN-NOS II — Funded by CAN-NOS Descrators" Saminar		a + a + b + b

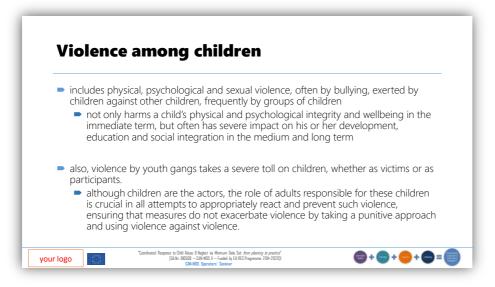
<see slide>

Slide 35



Such type of acts are often applied by police and law-enforcement officers, staff of residential and other institutions and persons who have power over children, including non-State armed actors.





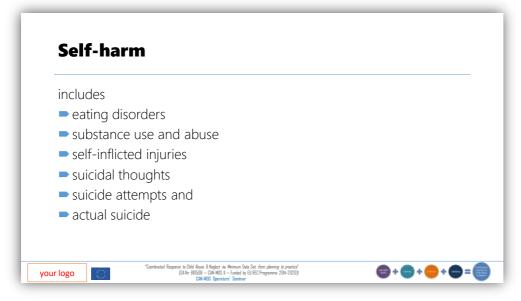
To be noted at this point that the most prominent feature of CAN is the asymmetry of the relationship of the involved parties, namely the relationship of "responsibility, trust and power" between the perpetrator and the victim. That is what distinguishes CAN from other forms of interpersonal violence (WHO, 1999). Bullying, though involving other minor persons in the role of the victim, but who are generally superior to the victim, is generally regarded as a form of abuse.

On the other hand, phenomena like quarrels, beatings or other aggressive behaviors among more or less same-age children do not fall under the definition of abuse; voluntary consensual sexual intercourse between adolescents and/or children does not fall under the definition of child sexual abuse.

In the context of CAN-MDS violence among children is also considered as negligent treatment mainly on the part of caregivers of children-perpetrators

<see slide>

Slide 37

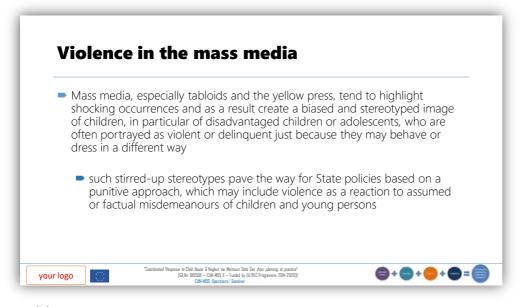


Suicide among adolescents is of particular concern to the Committee. For more information trainees can read the CRC/C/GC13(2011).



Harmf	ul practices	
include, but	are not limited to:	
 Corporal 	punishment and other cruel or degrading forms	of punishment
Female g	enital mutilation	
 Amputati 	ons, binding, scarring, burning and branding	
	nd degrading initiation rites; force-feeding of gir g girls' genitalia)	ls; fattening; virginity testin
Forced m	arriage and early marriage	
	rimes; <i>"retribution"</i> acts of violence (where dispu e taken out on children of the parties involved);	
 Accusation 	ns of "witchcraft" and related harmful practices s	such as "exorcism"
 Uvulector 	ny and teeth extraction.	
ur logo	"Cardinated Response to Dirki Abuse & Neglect via Minimum Data Set. Fram Jehoning at practica" (BAN: BIDSDB — CAN-MOS II – Funded by EU REC Programme 2014-2020)1 CAN-MOS Discontrast". Samigue Discontrast.	⊜ + ⊜ + ⊜ + €

Slide 39







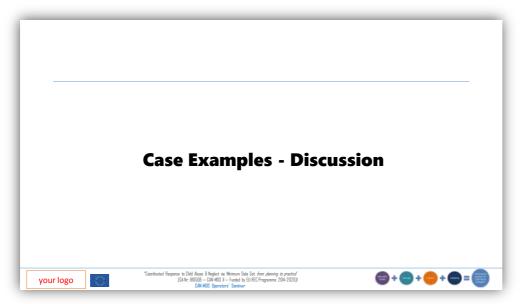
Children as users of ICT:

- As recipients of information, children may be exposed to actually or potentially harmful advertisements, spam, sponsorship, personal information and content which is aggressive, violent, hateful, biased, racist, pornographic11, unwelcome and/or misleading
- As children in contact with others through ICT, children may be bullied, harassed or stalked (child "luring") and/or coerced, tricked or persuaded into meeting strangers off-line, being "groomed" for involvement in sexual activities and/or providing personal information
- As actors, children may become involved in bullying or harassing others, playing games that negatively influence their psychological development, creating and uploading inappropriate sexual material, providing misleading information or advice, and/or illegal downloading, hacking, gambling, financial scams and/or terrorism

Slide 41







[Instruction: You may use one or more of the following case examples for discussion; alternatively you can move some or all of the case examples after the presentation of the warning signs of child abuse and neglect, namely after current slide 74]

Slide 43

A 12 year	old airl was bavir	a trouble with h	er computer while her
father nap	ped on the couc	h. When she first	t appro'ached him, he
asked her	to wait until after d his sleep, he ve	r his nap. The sec elled at her The t	cond time the girl hird time she woke him,
he velled a	at her and kicked	a step stool in a	nger that ended up
flying over	the couch hitting	g his daughter in a bacpital where	the face. He she received three
stitches in	her nose and wa	as treated for oth	er abrasions to her
			tal and not deliberate.
		, ,	
	case of child al	_	
lf so, wh	at signs of mal	treatment are p	present?
		Minimum Data Set. <i>from planning to practice</i> "	

[Physical abuse case - discussion on whether this can be accidental injury] Source: McCoy, M. L., & Keen, S. M. (2013). Child abuse and neglect. Psychology Press. (link)



Realizing that few people are suspicious of a young child, Tom and Ma encourage their 4 year old daughter to take things from stores. Their daughter, Anna, thinks of this behaviour as a fun game and is not at a	ary
distressed about it. Tom and Mary justify their behaviour by saying that is really tight and that it is appropriate for Anna to help out. They also out that if Anna was caught, nothing bad would happen to her becau young age.	at money point
Is this a case of child abuse and neglect? If so, what signs of maltreatment are present?	

[Psychological abuse - discussion on whether this is a case of exploitation and corruption]

Source: McCoy, M. L., & Keen, S. M. (2013). Child abuse and neglect. Psychology Press. (link)

Slide 45

Case e	xample	
In an at	ge 18, was concerned that her boyfriend, Tom, iempt to keep him, she stopped taking her bir owledge and became pregnant. Although Tor gnancy, he left shortly after their son, John, wa	th control pills without
Mary co enough	ntinually tells John that he is a failure because to keep his father around. When a friend tells things like that, Mary says it doesn't matter be and does not understand what she is saying.	he was not good Mary that she should
Althoug	h Mary takes care of John, she does not seem d she seldom plays with him.	
	a case of child abuse and/or negle what signs of maltreatment are pre	
our logo	"Dandnated Response to Dild Alcuse B Neglect via Minnum Data Set. <i>Fran planning to practica</i> " [GAIN-BIDGBB – CAIN-MGE II – Frande by FUIREP Programme 2014-2020] CRI-MUSE Dataversi "Sentime"	⊜+ ⊜+ ⊜=(

[Emotional neglect; rejection; psychological abuse - discussion on whether this is a case of CAN]

Source: McCoy, M. L., & Keen, S. M. (2013). Child abuse and neglect. Psychology Press. (link)

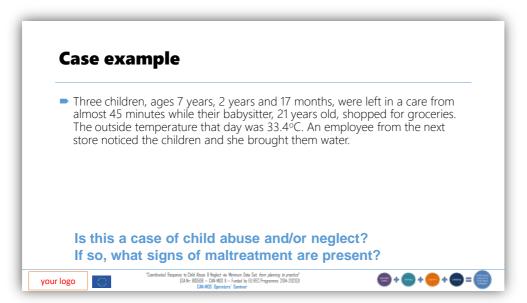


	ld girl tried to pierce h			
has begun.	to do so. Since then, a Despite extreme pain,	weight loss, leth	argy and apparent	infection
member fin	the mother did not see ally transported her to	the hospital, the	e mother claimed t	hat shé
	ze the seriousness of l sible for what happene			
Is this a	case of child abu	se and/or ne	eglect?	

[Medical neglect; Psychological abuse/ blame - discussion on whether this is a case of CAN]

Source: McCoy, M. L., & Keen, S. M. (2013). Child abuse and neglect. Psychology Press. (link)

Slide 47



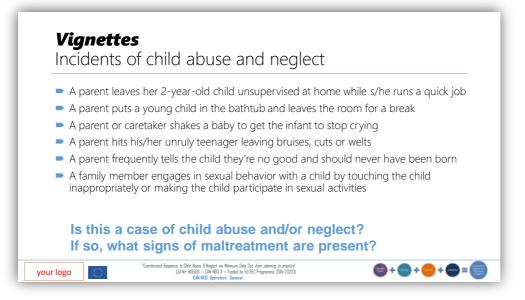
[Physical neglect: failure to protect a child from harm, including through lack of supervision - discussion on whether this is a case of CAN]

Source: McCoy, M. L., & Keen, S. M. (2013). Child abuse and neglect. Psychology Press. (link)

Action "Coordinated Response to Child Abuse & Neglect via Minimum Data Set: *from planning to practice*" [REC-RDAP-GBV-AG-2017/ 810508]

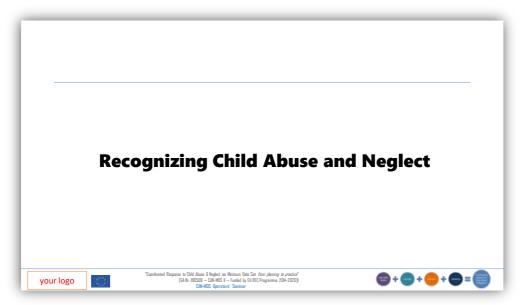


Slide 48



[Instruction - Other examples you can use to start a discussion]

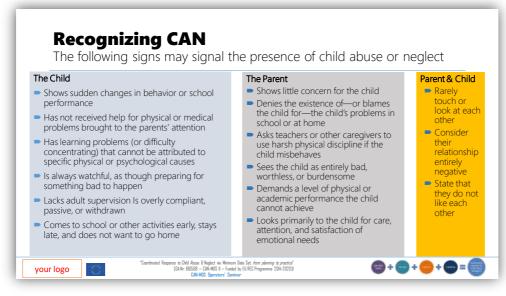
Slide 49



In the following slides warning signs of various types of child maltreatment are presented. These signs can appear in the child's body, emotion and behavior, as well as in caregivers behavior and in the relationship between child and caregivers.

It is reminded that more information and definitions of the signs mentioned below are included in the CAN-MDS Operator's Manual, Part 3 "Data Dictionary"





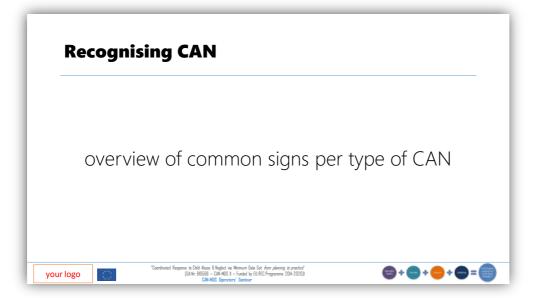
The first step in helping abused or neglected children is learning to recognize the signs of child abuse and neglect. The presence of a single sign does not prove child abuse is occurring in a family, but a closer look at the situation may be warranted when these signs appear repeatedly or in combination.

<see slide>

Source: https://www.childwelfare.gov/pubPDFs/signs.pdf

Suggested further reading: Sistovaris, M., Fallon, B., Miller, S., Birken, C., Denburg, A., Jenkins, J., Levine, J., Mishna, F., Sokolowski, M. and Stewart, S. (2020). *Child Welfare and Pandemics*. Toronto, Ontario: Policy Bench, Fraser Mustard Institute of Human Development, University of Toronto. At: (Link)

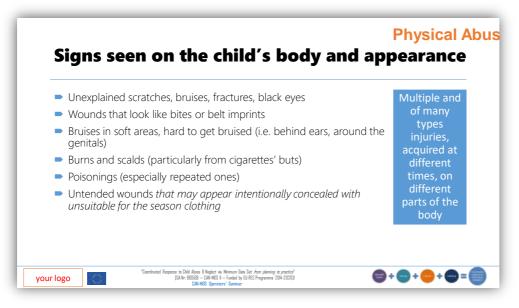
Slide 51



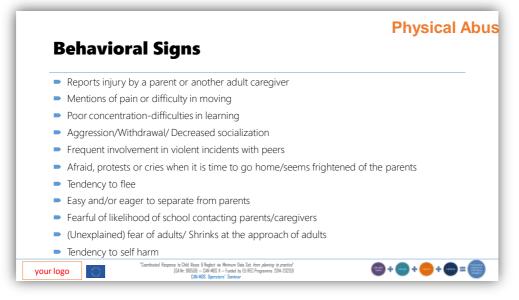




Slide 53







<see slide>

Slide 55

	possibility of physical abuse when the pa	arent or other adult
 Offers incor child's injuri 	isistent, unclear, unconvincing or non-existent e es	xplanations about the
 Offers incor offered by t 	nsistent or non-matching account of the injuries he child	compared to the one
Delays in se	eking care/help with injuries' healing	
	referring to the child in a degrading/rejecting r and/or their account of how they obtained the	
describe	es the child as "evil," or in some other very negat	tive way
 Admitting t 	o the use of corporal punishment	
uses ha	rsh physical discipline with the child	Physical Al
r logo	"Coordinated Response to Child Abuse & Neglect via Minimum Data Set. <i>Form planning as practice"</i> [GMIN: 080508 — CUN-MOS — I - Funded by CIII (ECF Angustome 2004-2020)] CHM-MOS Descriptors" Saminger	⊜+ ⊜+ ⊜+ ⊜= (





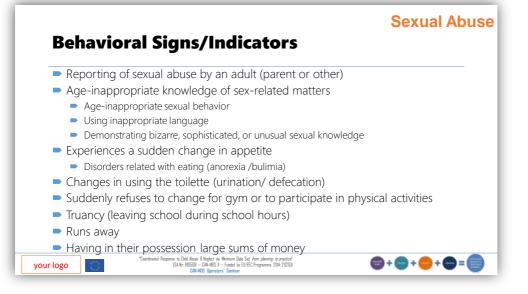
Sexual abuse usually involves someone the child knows. Often, the child will be told to keep the relationship a secret. They may be threatened with something bad happening if they tell anyone.

An adult who carries out sexual abuse with a child may have received the same treatment in the past. Breaking the cycle may help prevent it passing down to the next generation.

Slide 57



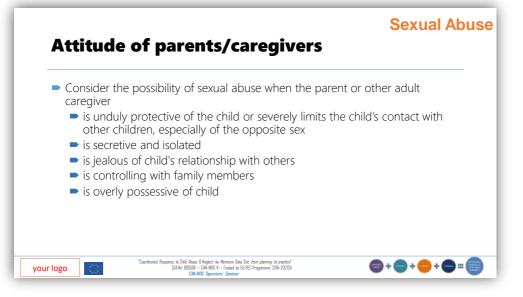




<see slide>

Slide 59

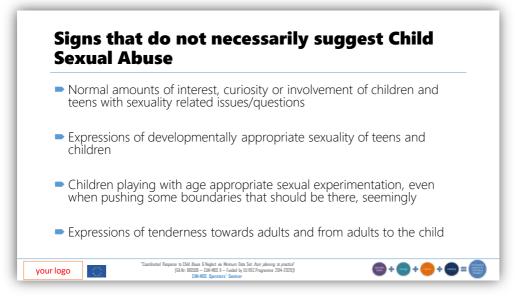




<see slide>

Source: https://www.childwelfare.gov/pubPDFs/signs.pdf

Slide 61



<see slide>

Further notes for the trainer:

Understanding healthy childhood sexual development plays a key role in child sexual abuse prevention. Many adults are never taught what to expect as children develop sexually, which can make it hard to tell the difference between healthy and unhealthy behaviors. When adults understand the difference between healthy and unhealthy behaviors, they are better able to support healthy attitudes and behaviors and react to teachable moments. Rather than interpret a child's actions with an adult perspective of sex and sexuality, adults can promote healthy development when they understand what behaviors are developmentally expected at different stages of childhood. They are also better equipped to intervene when there are concerns related to behavior or abuse.



Like all forms of human development, sexual development begins at birth. Sexual development includes not only the physical changes that occur as children grow, but also the sexual knowledge and beliefs they come to learn and the behaviors they show. Any given child's sexual knowledge and behavior is strongly influenced by: the child's age; what the child observes (including the sexual behaviors of family and friends); and what the child is taught (including cultural and religious beliefs concerning sexuality and physical boundaries).

What is considered as "typical" childhood sexual play and exploration? Each society shapes its own content of what it considers to be "normal" that is acceptable sexuality. Something that is considered "normal" in one generation can be considered "not normal" in the next. "Normal" sexuality depends on the relative expectations and representations of society and on the gender of the child. Therefore children learn the rules that govern sexuality following their surroundings' suggestions of what is permissible and what is not.

The relevant legislative framework (to be nationally adapted)

Most sexual play is an expression of children's natural curiosity and should not be a cause for concern or alarm. In general, "typical" childhood sexual play and exploration: occurs between children who play together regularly and know each other well; occurs between children of the same general age and physical size; is spontaneous and unplanned; is infrequent; is voluntary (the children agreed to the behavior, none of the involved children seem uncomfortable or upset); is easily diverted when parents tell children to stop and explain privacy rules.

Common Sexual Behaviors in Childhood

Preschool children (less than 4 years): exploring and touching private parts, in public and in private; rubbing private parts (with hand or against objects); showing private parts to others; trying to touch mother's or other women's breasts; removing clothes and wanting to be naked; attempting to see other people when they are naked or undressing (such as in the bathroom); asking questions about their own—and others'—bodies and bodily functions; talking to children their own age about bodily functions

Young Children (approximately 4-6 years): purposefully touching private parts (masturbation), occasionally in the presence of others; attempting to see other people when they are naked or undressing; mimicking dating behavior (such as kissing, or holding hands); talking about private parts and using "naughty" words, even when they don't understand the meaning; exploring private parts with children their own age (such as "playing doctor", "I'll show you mine if you show me yours," etc.)

School-Aged Children (approximately 7-12 years): purposefully touching private parts (masturbation), usually in private; playing games with children their own age that involve sexual behavior (such as "truth or dare", "playing family," or "boyfriend/girlfriend"); attempting to see other people naked or undressing; looking at pictures of naked or partially naked people; viewing/listening to sexual content in media (television, movies, games, the Internet, music, etc.); wanting more privacy (for example, not wanting to undress in front of other people) and being reluctant to talk to adults about sexual issues; beginnings of sexual attraction to/interest in peers

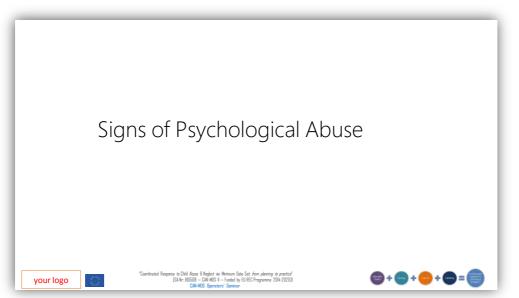
Sexual behavior problems include any act that: is clearly beyond the child's developmental stage (for example, a three-year-old attempting to kiss an adult's genitals); involves threats, force, or aggression; involves children of widely different ages or abilities (such as a 12-year-old "playing doctor" with a four-year-old); provokes strong emotional reactions in the child—such as anger or anxiety.

Sources:

NSVRC: An overview of healthy childhood sexual development. Available at: www.nationalcac.org/wp-content/uploads/2016/08/HealthySexualDevelopmentOverview.pdf

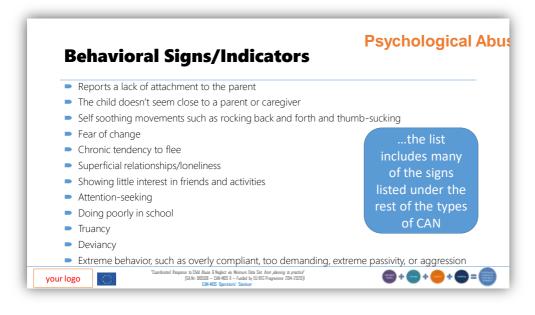
NCTSN & NCSBY. Sexual Development and Behavior in Children. Available at: https://www.nctsn.org/sites/default/files/resources/sexual_development_and_behavior_in_children.pdf



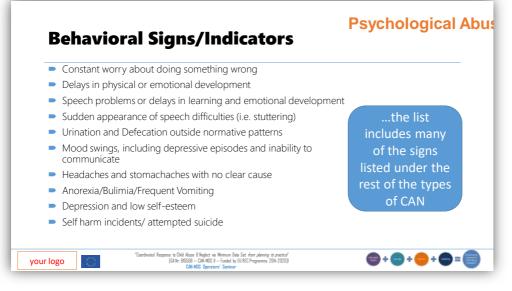


Psychological or emotional abuse happens when people consistently say things and behave in a way that conveys to the child that they are inadequate, unloved, worthless, or only valued as far as the other person's needs are concerned.

Slide 63







<see slide>

Slide 65

Attitud	e of parents/caregivers	Psychological A
caregiver consta is unco child's	ne possibility of psychological abuse when the p ntly blames, belittles, or berates the child uncerned about the child and refuses to conside problems rejects the child	
ur logo	"Cardinated Response to Chill Masse & Neplect via Minisum Data Sait from ydensity & prostice" (Si Ne: 80509 – CBA-902 H – Fredel by (1) 862 Programme 2004-2020)) CBM-903 Diperviters' Sanitare	@ + @ + @ + @ = (

<see slide>

Source: https://www.childwelfare.gov/pubPDFs/signs.pdf





Child neglect is when a parent or caregiver persistently fails to meet the basic physical and psychological needs of a child, resulting in impairment of the child's health or development

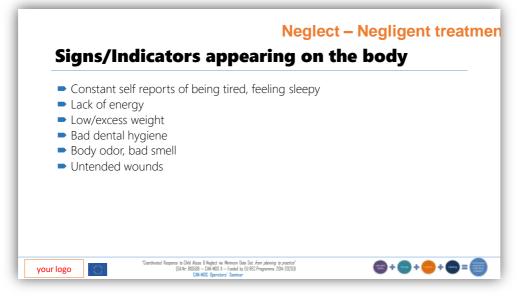
Slide 67





Note: A discussion may be take place on immunizations – see also the respective Working File in the Step by Step Guide for Administrators



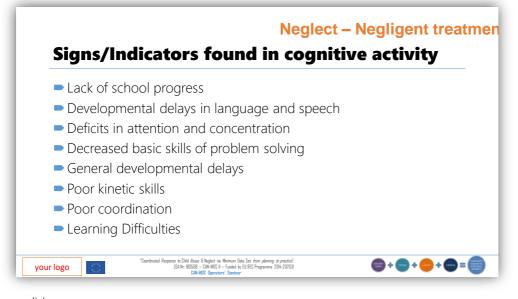


<see slide>

Slide 69

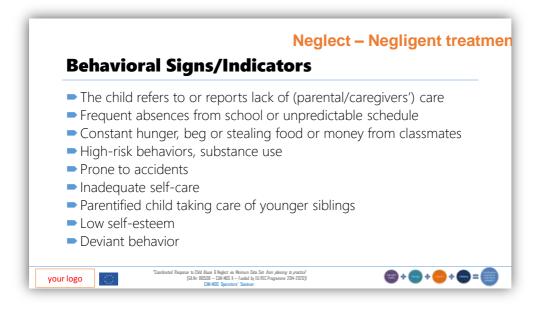




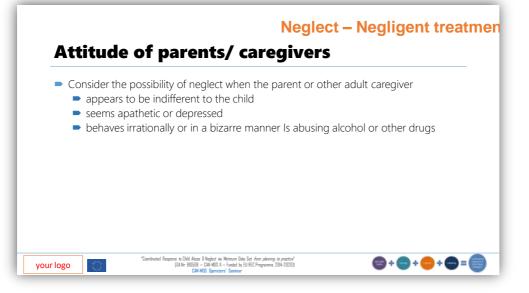


<see slide>

Slide 71







<see slide>



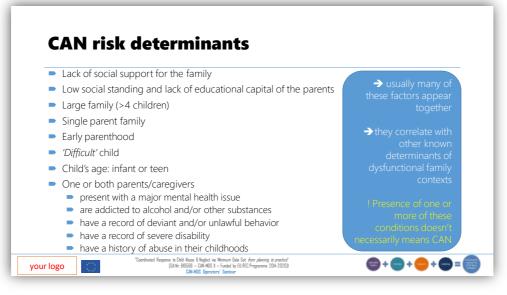
<see slide>

Source: https://www.mayoclinic.org/diseases-conditions/child-abuse/symptoms-causes/syc-20370864









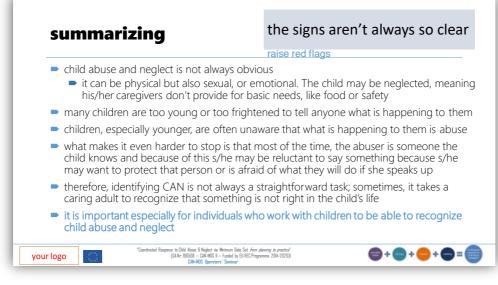
<see slide>

Slide 75



<see slide>

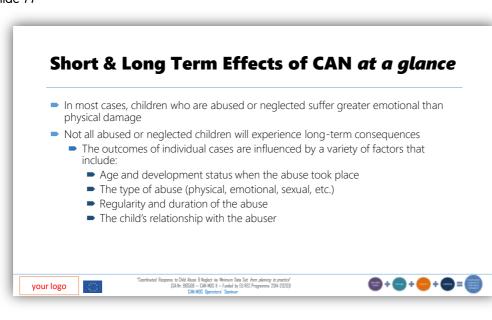
Source: https://www.mayoclinic.org/diseases-conditions/child-abuse/symptoms-causes/syc-20370864



<see slide>

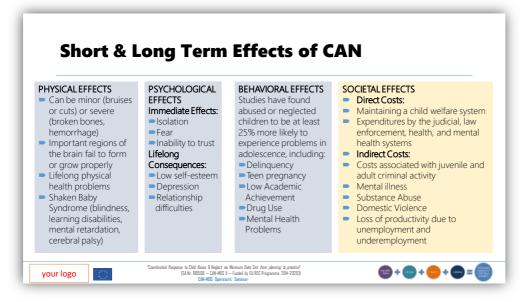
Sources:

- Recognizing child abuse available at: <u>https://www.pa-fsa.org/Mandated-Reporters/Recognizing-</u> <u>Child-Abuse-Neglect/Recognizing-Child-Abuse</u>
- <u>Sakher AlQahtani, BDS, MClinDent, PhDAmber D. Riley, MS, RDH</u> Identifying and responding to child abuse and neglect - For the dental professional, identifying child abuse and neglect is not always a straightforward task. Knowing the relevant laws and research findings is important to lead to informed assessments and decisions. Available at: <u>https://www.rdhmag.com/patientcare/article/14167560/recognizing-and-responding-to-child-abuse-and-neglect-a-guide-fordental-professionals</u>
- https://www.webmd.com/children/child-abuse-signs#1





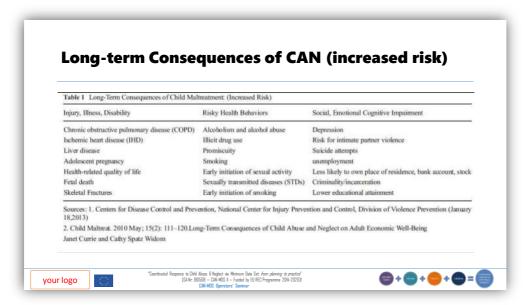




<see slide>

Source: http://www.butterflybridgecac.org/resourcesabuseeffects.php







PART 6 – DURATION: 60 MIN

Slide 1



Slide 2

Outli	ne																			
 why ch reveal a 		don't	tell if	they l	have	beer	ו abu	usec	d and	d/or	neç	glect	ted a	and	wh	y ch	ildre	en e	ever	ntuall
respon	ding to) a ch	nild w	no dis	close	es bei	ing a	abus	ed c	or ne	egle	ctec								
Do	and Do	on't																		
the pro	cedure	e of re	eport	ng ch	ild al	buse														
► Wh	o must re	repor	t																	
-	Legisla	ative	Cont	ext an	id the	e mar	ndat	e to	rep	ort	CAN	l in	[you	r co	ount	ry]				
Wh	y to repo	ort											Č.,			1				
► Wh	en shoul	ıld rep	oort																	
► Wh	ere to re	eport																		
► Wh	at to rep	oort																		
Non re	porting	J																		
Connect	tion of:	f repo	orting	to CA	AN-M	/IDS a	and	recc	ordin	g										
our logo				Response to Chi A Nr: 810508 - CAI	– CAN-MES II		ry EU REC Pr							6	٥.	0	+	•	0	=(

In this session we are going to explore why children don't tell if they have been abused and/or neglected and why children eventually reveal abuse.

We will discuss also about the appropriate responding to a child who discloses being abused or neglected and the procedure of reporting (Who must report, Why to report, When to report, Where to report and What to report).

At the end the connection of reporting to CAN-MDS and recording will be outlined





Despite there being a range of people for children to talk to, it's evident that many child victims choose to keep their experiences of abuse hidden. This could be for a variety of reasons and isn't simply because keeping secrets is something that children and teenagers 'just do'. Children may keep quiet about abuse for various reasons:

<see slide>

Notes for the trainer

They may be afraid of the consequences

Children often hold back from telling someone about the abuse they're suffering because they're scared of what might happen next. They may worry that they'll get in trouble (with the person they've told or with the abuser) or that they'll get the abuser in trouble for 'telling on them'. The child may also be concerned about the adult's reaction – that they'll be angry, frightened or shocked, that they may go to the police or that they'll have the child put into care.

They may worry that they won't be believed

It can take a lot of courage for a child to approach an adult and disclose information about abuse, so it's understandable that the child may choose not to say anything just in case the adult doesn't believe what they are being told. The child may prefer to keep quiet rather than risk being humiliated, ignored or dismissed.

They may feel guilty or to blame

Children may blame themselves for what's going on and may feel too guilty or ashamed to tell someone. They may think that the abuse is their fault because they've done something to deserve it. As a result, the details of what's happening may feel too embarrassing for them to talk about, making it easier for them to simply say nothing.

Source: https://www.highspeedtraining.co.uk/hub/disclosure-child-abuse/



-	on't children tell if th and/or neglected?	ey have been
Other conc	itions	
 they a 	not have the ability to speak out re too young to put what has happened into words o not speak the language	
they may	not know they are being abused; they may think nt for being "bad"	this happens in all families or that abuse is
In many c	ases, the abuser is known and trusted	
they may	ove the abuser and think the abuse is normal	
the abuse	is ongoing so it becomes harder to tell	
they r	ay be hoping that the abuse will stop	
People ar	ound them may make it difficult to tall	k
they may	nave told in other ways	
they may	hink that adults know about the abuse already	
they have	never been asked	
ur logo	"Coordinated Response to Child Abuse & Neglect via Minimum Data Set. <i>From planning to</i> practica" (GN VH: 80508 — CNV-MOS I — Funded by EU MSC Programme 2014-2020)1 CAN-MOS Operatora" Seminar	@ + @ + @ =

Notes for the trainer

They may not have the ability to speak out

Younger children, or those who have a disability, may not have the words to describe what is happening to them, let alone the ability to understand what is going on. Children are vulnerable at any age but particularly so if they don't have the skills to recognize the abuse. This can easily lead to cases of abuse going undetected.

They may love the abuser and think the abuse is normal

If the child is being abused by someone that they know, trust and love – a friend or family member – then they may believe that the abuse is normal and not recognize that anything is wrong. They may believe that they're in control of the situation because they have a positive relationship with the person in question.

They may be hoping that the abuse will stop

A child may refrain from speaking out about the abuse they are suffering because they believe that the situation is only temporary and that it will soon stop. The child may think they are being punished for something, or that the abuse is just a part of normal life, and may be waiting for the moment to pass.

They have never been asked

In some cases it may be that the child is simply waiting for someone to notice that something isn't right. The child may not have the courage or opportunity to speak out and they may be hoping that a trusting adult will approach them and ask what's wrong. This makes it essential for adults to stay alert to the possible signs of abuse and discuss the behaviours with the child when appropriate.

Source: https://www.highspeedtraining.co.uk/hub/disclosure-child-abuse/





[Note: This slide is referred exclusively to sexual abuse – you can skip it if you think that necessary information covered in the previous slides addressing all types of abuse]

It may be difficult to comprehend that a child would **NOT** immediately run to tell someone — mom, dad, a teacher, sibling, grandparent — after experiencing sexual abuse. Unfortunately, silence or delayed disclosure is actually the norm, rather than the exception.

1) "Keep it a secret!" Perpetrators instruct children to keep the abuse a "secret," that it's something special that just the two of them are doing. This tactic is used frequently, especially with younger children.

2) Fear and Threats. Another common tactic used by sexual perpetrators is to instill fear in child victims and/or threaten them. Threats can take a variety of forms including physical harm to the child, the child's parents, siblings, friends or even a child's pets. Threats can also include withholding items or privileges that are special to a child or even the basic necessities of life such as food and water. Sometimes, kids are just plain scared of or intimidated by their abusers. A child might also be fearful of how the person they want to disclosure to will react, or of negative repercussions, both explicit and implied, for telling.

3) "I don't know how or who to tell." It is difficult for a young child or even a teenager trying to find the words to describe their experience of sexual abuse. For younger children, this is can often be difficult if they do not know the proper names of their body parts or understand basic body safety principles. For older kids, even if they can describe the abuse, it's often embarrassing for them to talk about even with someone they trust. In fact, most children who disclose sexual abuse DO NOT tell their parents — rather, they seek out someone else in their circle of trust, if they choose to disclose at all.

4) The Blame Game. Perpetrators often lead a child to believe that the sexual abuse is all the child's fault! A child is told that s/he is the reason behind the abuse and that the child "made" the perpetrator do it — the perpetrator places all the blame for the abuse on the child.

5) Grooming. Grooming is the process of earning a child victim's trust and compliance. Perpetrators groom victims for two reasons: 1. "Test the waters" to see how a child victim will react or respond to advances; 2. Train the child victim for continued inappropriate and more advanced sexual contact. Grooming enables predators to earn a victim's trust and can also reduce the likelihood that a victim will disclose the abuse. Grooming can take place in a very short period of time, or through numerous interactions with a child over a longer period of time.

6) "No one will believe you!" By diminishing a child's self-esteem and convincing a child that no one will believe them, perpetrators often manipulate children into silence. This tactic is commonly used by people in positions of power or authority. If a child thinks his/her story of abuse will not be believed, then why bother telling anyone?



7) Dissociation. Dissociation is defined as disruptions in aspects of consciousness, identity, memory, physical actions and/or the environment. This state of being can often help children live through abuse by psychologically separating the child from the trauma as the abusive event is occurring. Sometimes, children who dissociate from abusive events do not recall the abuse until sometime in the future.

8) Punishment. Many times, children are led to believe they will get in trouble for disclosing. Punishment can take on many forms including physical abuse, harm to other family members including beloved pets, or elimination of items that are special to a child (toys, special privileges, etc.). Kids are sometimes told they will be taken away from a parent or home they love if they tell anyone about the abuse.

9) Shame. Sexual assault victims of any age can experience shame, embarrassment or humiliation. Those feelings can be so strong that they override the choice to tell anyone about the abuse.

10) Love. Love is a powerful motivator to stay silent about abuse. The vast majority of all sexually abused children knows, love, or trust their abusers. So, it's pretty common for children to have strong feelings for those perpetrating crimes against them. Because of those strong feelings, children often keep sexual abuse a secret. Love can take on many forms in child sexual abuse cases; some examples include:

The child loves a parent or another family member who is abusing him/her

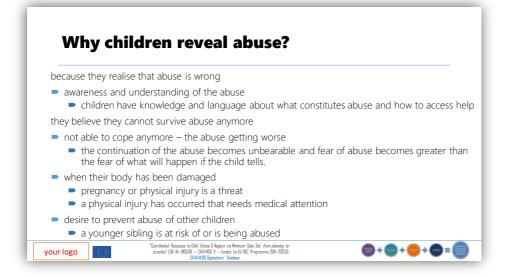
The child wants to protect mom, dad, grandma, etc. if that person's partner is sexually molesting him/her A Romeo-Juliet scenario exists where the child thinks s/he is in love with an older perpetrator

Sources:

Townsend, C. (2016). Child sexual abuse disclosure: What practitioners need to know. Charleston, S.C., Darkness to Light. Retrieved from www.D2L.org.

https://www.traversebaycac.org/2018/07/13/10-reasons-children-dont-disclose-sexual-abuse/

Slide 6



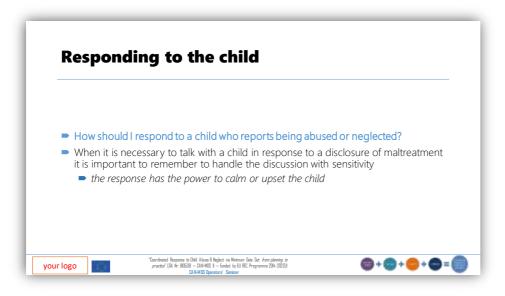




a change occurs in the	e child's support network	
 they gain access to judgmental and thr 	someone who will listen, believe and respond reatening	appropriately and is not critical,
the child finds	someone who is strong and confident, whom s	s/he feels can overcome the abuse
,	ve responses by adults both in informal and fo ling that someone already knows and will not	
 being directly asked 	d about experiences of abuse	
 of anonymity (r 	ontrol over the process of disclosure both in te not being identified until they are ready for this ty (the right to control who knows)	
 wanting the abuser 	to be punished	
your logo	"Coordinated Response to Child Abuse & Neglect via Minimum Data Set. <i>Fam planning to</i> practica" (SA Nr. 80508 — CAN-MOS II — Funded by EU REC Programme 2014-2020) CAN-MOS Dependencia" Seminar	😂 + 😂 + 😂 + 😂 = 🗐

<see slide>

Slide 8

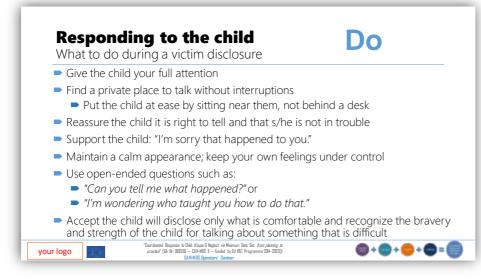


<see slide>

Source:

A Guide For Mandated Reporters In Recognizing And Reporting Child Abuse And Neglect. Commonwealth of Virginia Department of Social Services Child Protective Services. Available at: Link



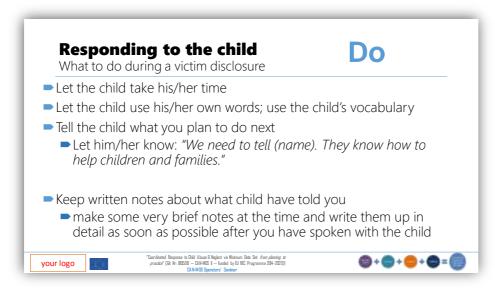


<see slide>

Sources:

- Pollack, D., & Kornblum, L. S. (2019). When a child discloses abuse. Available at: Link
- A Guide For Mandated Reporters In Recognizing And Reporting Child Abuse And Neglect. Commonwealth of Virginia Department of Social Services Child Protective Services. Available at: <u>Link</u>
- <u>Sakher AlQahtani, BDS, MClinDent, PhDAmber D. Riley, MS, RDH</u> Identifying and responding to child abuse and neglect. Available at: <u>Link</u>

Slide 10



<see slide>

Also: Write some notes about what they have told you

Make some very brief notes at the time and write them up in detail as soon as possible.

Do not destroy your original notes in case they are required by Court.

Record the date, time, place, words used by the child and how the child appeared to you – be specific. Record the actual words used; including any swear words or slang.

Record statements and observable things, not your interpretations or assumptions – keep it factual. <u>Source: https://www.britishcouncil.org/sites/default/files/handling_disclosure_from_a_child_0.pdf</u>



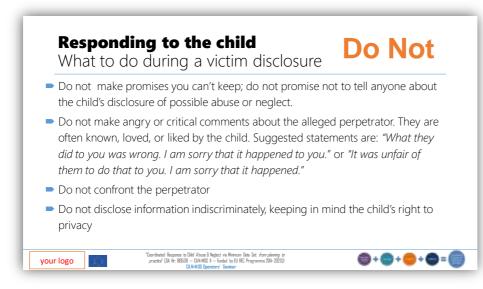
	esponding to hat to do durin	g a victim disclosu	ure Do No	t
	not act shocked, angr more information	y, or upset at what a child ı	may say or do. Remain op	en
Do	n't be afraid of saying	the "wrong" thing		
Do	not make the child fee	el different or singled out		
	not press for details b ed to prove CAN	eyond what the child is will	ling to share. You do not	
	5 5	gestive questions, do not a at they may not understan	, i i i	ring
Do	not ask questions that	: infer blame like <i>"Did you t</i>	try to stop them?" or "Did	you
SC	eam or call out for help	?"		-
your log	"Coordinated Respon practica" (GA Nr: I	se to Dild Abuse & Neglect via Minimum Data Set. <i>From polisming to</i> 20508 — CAN-MOS II — Funded by EU REC Programme 2014-2020)1 CAN-MOS Operators' Seminar	🕲 + 🕲 + 🤩 +	•=(

<see slide>

Sources:

- A Guide For Mandated Reporters In Recognizing And Reporting Child Abuse And Neglect. Commonwealth of Virginia Department of Social Services Child Protective Services. Available at: <u>Link</u>
- <u>Sakher AlQahtani, BDS, MClinDent, PhDAmber D. Riley, MS, RDH</u> Identifying and responding to child abuse and neglect. Available at: <u>Link</u>

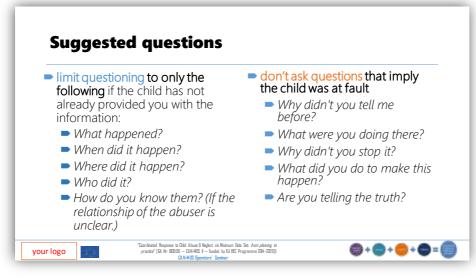
Slide 12



<see slide>

Sources:

- A Guide For Mandated Reporters In Recognizing And Reporting Child Abuse And Neglect. Commonwealth of Virginia Department of Social Services Child Protective Services. Available at: <u>Link</u>
- <u>Sakher AlQahtani, BDS, MClinDent, PhDAmber D. Riley, MS, RDH</u> Identifying and responding to child abuse and neglect. Available at: <u>Link</u>



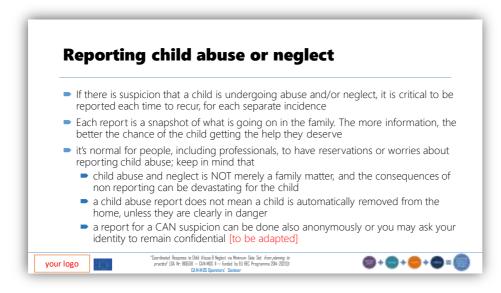
<see slide>

Also:

- listen to the child, letting them explain what happened in his or her own words; don't stop child in the middle of the story to go get someone or do something else

- reassure the child that he/she is not at fault and have done nothing wrong

Slide 14

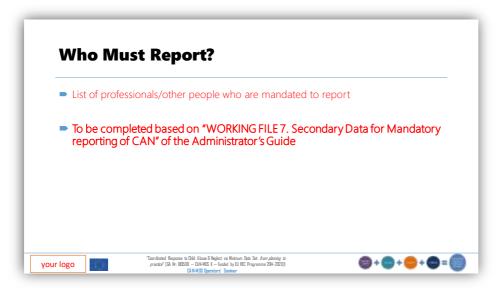


Source: https://www.helpguide.org/articles/abuse/child-abuse-and-neglect.htm



[Instruction - to be adapted according to country specifics]

Slide 16



[Instruction - To be completed based on "WORKING FILE 7. Secondary Data for Mandatory reporting of CAN" of the Administrator's Guide]

***** + ···· + ···· + ···· = ····

Slide 17



[Instruction - to be adapted according to country specifics]

Slide 18





Source:

A Guide For Mandated Reporters In Recognizing And Reporting Child Abuse And Neglect. Commonwealth of Virginia Department of Social Services Child Protective Services. Available at: <u>Link</u>

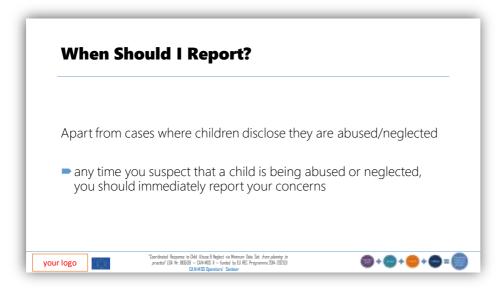
What i	f I am not sure?	
If a child with the r	has told you about abuse or neglect, thi eport	s is enough for you to proceed
	etter to make your concerns known thar a child to remain unprotected	n to remain silent and possibly
	of suspected maltreatment should be ma cerns about the safety of a child	ade immediately, any time you
	e you may want to collect additional inf g for proof may place the child in dang	
	f suspected child abuse or neglect is not g process to begin and can be described help and services for the chilc	d as "making a referral to reques
ur logo	"Coordinated Response to Dhid Abuse & Heglect via Minimum Data Set. Fram planning to practical" (SN N= 805.08 — CAN+MOS II — Funded by EU RCC Programme 204-2020)1 CAN+MOS Dependencial Seminimar	⊜ + ⊜ + €

<see slide>

Source:

A Guide For Mandated Reporters In Recognizing And Reporting Child Abuse And Neglect. Commonwealth of Virginia Department of Social Services Child Protective Services. Available at: Link

Slide 20



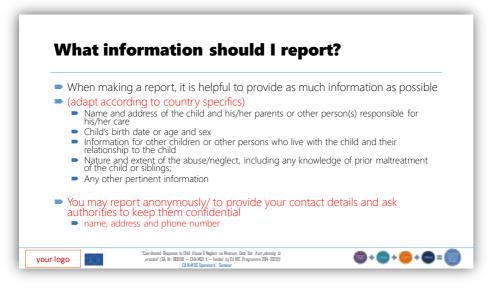
[Instruction - If different in your country, please adapt according to country specifics]



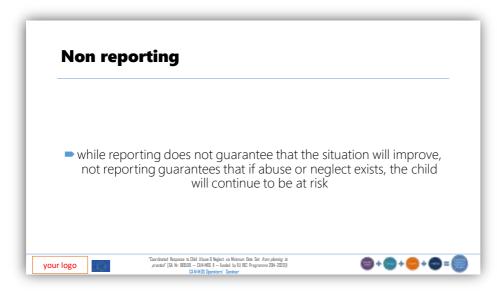
	Where to Report?		
list of author	orities/ services receiving reports (including sos lines etc	

[Instruction - to be adapted according to country specifics]

Slide 22



[Instruction - to be adapted according to country specifics]



Notes for the trainer

The reporting process may not always go smoothly. Difficulties may be encountered which can act as a barrier to reporting or can discourage continued involvement in situations of child abuse and neglect.

-Professionals who have had an unsatisfactory experience when reporting suspected child abuse or neglect may be reluctant to report a second time. These professionals may have been discouraged from reporting, or may have developed a distrust of Authorities, feeling that a previous referral was not handled to their satisfaction.

-The Belief That Nothing Will Be Done: while reporting does not guarantee that the situation will improve, not reporting guarantees that if abuse or neglect exists, the child will continue to be at risk. Sometimes potential reporters are convinced that nothing will be done if they report, so they don't report. Aside from the legal considerations, such reasoning is faulty. If an incident of suspected child abuse or neglect is reported, some action will occur. At the very least, reporting ensures that responsible authorities are made aware of your concerns and your legal obligation will be fulfilled. On the other hand, if the incident is not reported, nothing will occur. Abused and neglected children cannot be protected unless they are first identified. The key to identification is reporting.





[Instruction – to be adapted based on information included in the Operator's Manual, *What is provisioned by the National Law* and Step by step Guide for Administrators, **Working File 7**]



Legal framework			
Law provisions			

[Please use information from the respective chapter of national Operator's Manual]

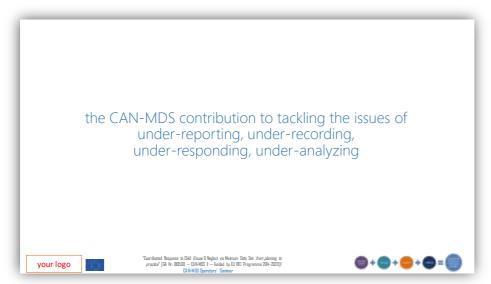
Slide 26

Mandatory reporting provisions		
r logo	"Coordinated Response to Dald Abuse B Neglect via Minimum Data Set. Fram planning to pracetes" (SN N: DISOB – CUN-NUS I – Funded by CU NRC Programme 2014-2020)) CAN-MUS Departural" Seminar	🕲 + 🔵 + 🛑 + 😂 :

[Please use information from the respective chapter of national Operator's Manual]







[We suggest presenting the meaning of each component of the project's (CAN-MDS) acronym, as we have, here, as they relate directly to the issues under discussion, here, in this part of the training. You are welcome to add comments that make more sense for your country's situation, or change the emphasis during the presentation to more accurately reflect your audience's areas of interest and/or concern]

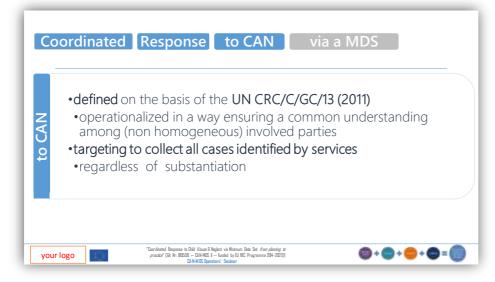
Slide 28



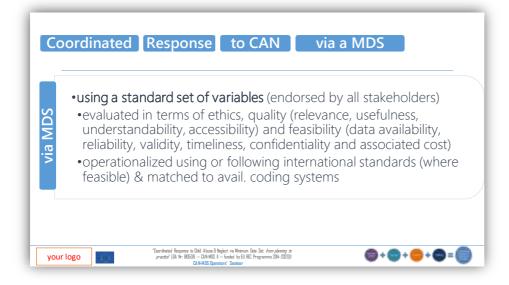




Slide 30



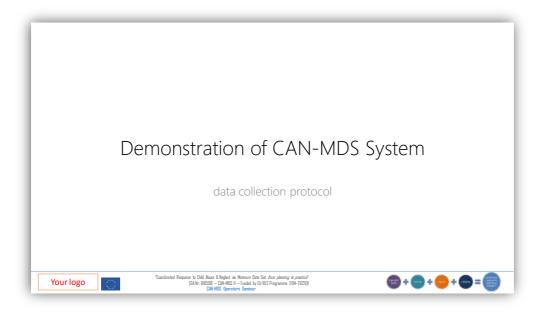
Slide 31





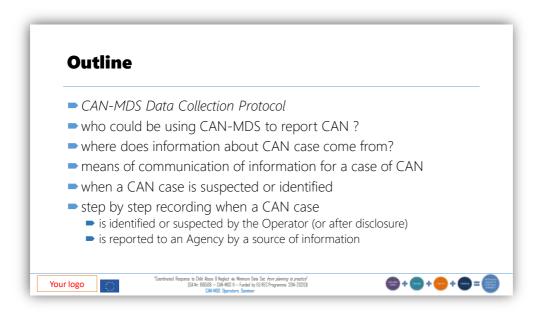
SESSION 3 – DURATION: 285 MIN (4h 45 min) PART 7 – DURATION: 30 MIN

Slide 1



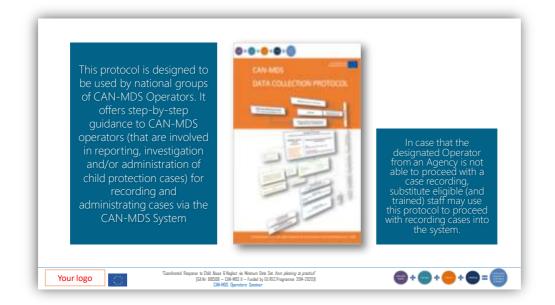
[Note: The document most useful for this phase of practice is the CAN-MDS Data Collection Protocol]

Slide 2



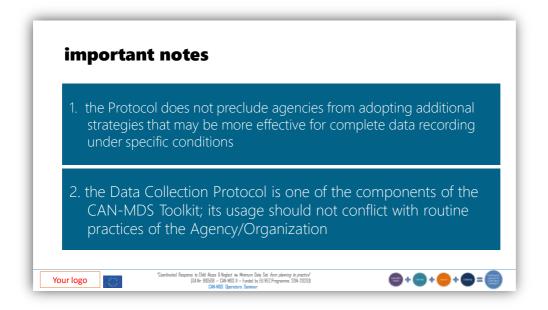
During this session the demonstration of CAN-MDS System will take place. First the data collection protocol will be presented; next a demonstration of using the system will take place and lastly a simulation of CAN incident recording will be conducted on the bases of some vignettes with the participation of all trainees. The first part will start with a presentation of CAN-MDS Data collection protocol as well as of the following issues:





Here is the main aim of the data collection protocol: <see slide>

Slide 4



At least for the piloting phase and possibly afterwards please bear in mind that:



Who co	uld	be ı	ısin	g C/	AN	M	DS	to	rep	or	t C/	١N	?	
 Trained p addresse 		nals wo	orking ir	n agen	cies/c	rgani	zatior	ns wh	ere chi	ild ma	Iltreati	nent	case	s are
 Agencies health, se 	9							9			n, hea	lth ar	nd m	ental
 Profession Medical Psychiate Visitors, general) 	Doctors ists, Psyc	of vario chologi	bus spe sts and	cialties other	Nurs	es, Cl ed elig	hild-P gible	sychi Coun	atrists, selors,	Child Socia	-Psych al Wor	nolog kers,	gists, Heal [:]	th
Your logo		"Coordinated		se & Neglect via N 8 – CAN-MDS II – N-MDS, Decentors	Funded by EU R					•) + C) + 🧲) + ()-(

Here is a reminder about who could be using the CAN-MDS System; you have been invited to this training because you are belong in at least one of the above categories (you are namely an eligible professional to become CAN-MDS Operator).

<see slide>

Slide 6

or during th	I be identified or suspected by the Operator (for e eir contact with the child in other settings, such as there is no external source of information.	1 3
child, a frier	es of information could be the child-victim itself (so d or neighbor, professionals who are mandated to ational legislation) or any other citizen.	1 3,
	"Coordinated Response to Child Jours & Neglest via Minimum Data Set. <i>Fram planning to practice?</i> (SAN: BDESID – CAN-WEST II – Funded by EU RECProgramme 2004-2020)	

A CAN incident can be identified by each one of you through three different routes:

- after the disclosure of abuse by a child-victim
- by a third person ("source of information") that can be a child's relative, neighbor, fried, another professional, a citizen or even through anonymous information
- you may recognize a suspected case of CAN through warning signs during your everyday work with children OR as a result of routine screening process (where applied)



leans of Communication of informatio	on for a case of CAN
 initial information about the case can be reported during a fa Professional/Operator, via telephone or in writing (by email or 	
 the face-to-face interaction category includes cases where the witnesses the suspected CAN case 	e Professional/Operator
Your logo	\$ + \$ + \$ = \$

The information about a CAN incident may reach the CAN-MDS Operator

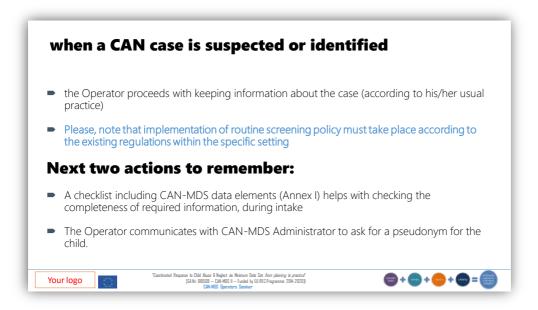
- face to face (disclosure by the child or provision of information by other third person)
- via telephone, SOS line, e-mail or other e-communication mean (disclosure by the child or provision of information by other third person)
- real time witnessing of warning signs by the Operator him/herself (the information is not provided by other person) OR as a result of routine screening process (where applied) <see slide>

Slide 8

Important notes!	
Minimum required information for recording in C i. Child's name ii. At least one reported act of maltreatment or omiss	
Exclusion criteria for recording in CAN-MDS i. the Child's name is not available ii. no act of maltreatment nor omission to be reported	d
Your logo	@ + @ + @ = @

If there is no available identifier of child's identity, then the incident cannot be recorded in the CAN-MDS. If, for example, a civilian inform the Operator that s/he saw an adult slapping and yelling against a child five days ago in a bus and has no further information about the identity of the involved persons, then the incident is not eligible to be recorded in the system. On the other hand, if a third person provide the Operator with information on the identity of a child but s/he has absolutely no information for a suspected violence act against the child or an omission in child's care, then the incident is not eligible to be recorded in the System violent acts and omissions in child's care, you can find relevant information in the Operator's Manual.

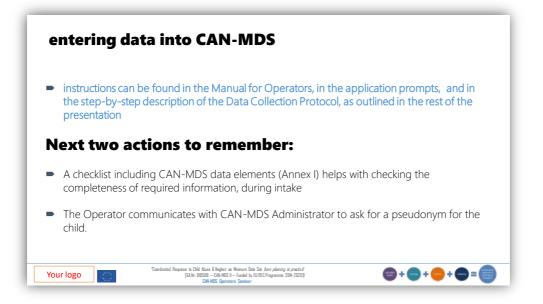




When a CAN incident –suspected or identified- is eligible to be recorded in the CAN-MDS system, then the Operator will proceed by keeping the necessary information (intake). Each operator can follow his/her usual practice for the intake; however, in order to be sure that you have collected all necessary pieces of information for the CAN-MDS it strongly recommended to use the short checklists (annexed in Data Collection Protocol). When you communicate with the National CAN-MDS Administrator to acquire the Child's ID (given that no identifiers are recorded in the system) these information will be necessary.

<see slide>

Slide 10



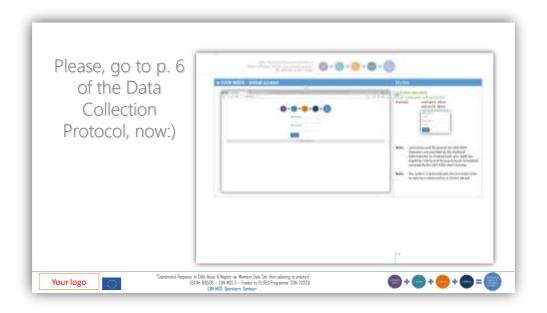
The process of data entering will be presented below; the description, however, of this process is included in the Data Collection Protocol in full detail. In the phase of recording you can check terms and other information (e.g. legal issues) in the Operator's Manual. <see slide>





[Instruction – ask trainees whether everything is clear - if there are questions be sure that you provide replies before proceeding in the following parts.

Slide 12



[Instruction – Ask trainees to go to page 6 of the national version of the Data Collection Protocol; use this slide as an example of what information is included in this document –namely screen shots and explanations]



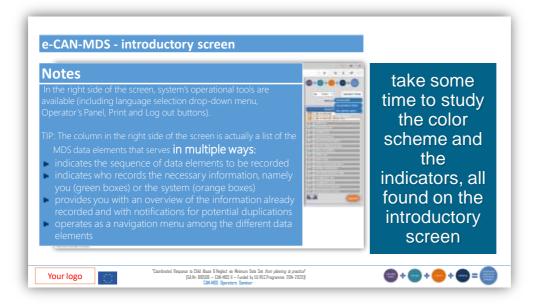
and	Ballane ()al	(**)
anu		10.000
	+ + + + + + = •	
	and a second sec	
open	CAN-MDS e-app	
	your usemame & password	
Your logo	Insted Reports to Child Joze & Neglect via Mainum Data Set: <i>Form planning to practical</i> (GAN: BOSDB - CUN-MOST = Funded by CUI REC Programme 2004-2020)) CUN-MOST Bearators Seminar	@ + @ + @ = @

[Instruction – Open the CAN-MDS application for showing the inter-relation between the CAN-MDS operators' interface and the respective description in the Data Collection Protocol. Please use your own username and password in order for the application to open in your national language]

Slide 14







<please describe by following the animation in the slide>

Slide 16



<please describe by following the animation in the slide>



Operator's Panel	Details on the available tools un Panel are available in pages 9-1	
Your logo	"Coordinated Response to Child Mause & Neglect via Minimum Data Set: Fram planning to practical [SA Min: BISSBB — CAM-MDS II — Funded by EU REC Programmer 20M-2020]]	a + a + a = a

<please describe by following the animation in the slide>

Slide 18

a CAN case is identified or suspected by the Operator

(implementation of routine screening policy: depending on settings' specifics)

Pages 17-45:	Recording process step by step
Page 18:	use of Child's ID (pseudonym) or Temporary Child's ID
Page 19:	record of a new incident for a KNOWN or UNKNOWN child
Pages 20-37:	step-by-step record of a new incident for an UNKNOWN child
Pages 38-45:	step-by-step record of a new incident for an UNKNOWN child

Your logo

sponse to Child Abuse & Neglect via Minimum Data Set. *From planning to practice* [GA Nr: 80508 — CAN-MOS II – Funded by EU REC Programme 2014-2020].



[Instruction - Ask from trainees to open CAN-MDS Data collection protocol and go through the pages. Please mention the conditions covered in the data collection protocol; at this point there is no need to go through the whole manual in detail]



a CAN case is reported to an Agency by a source of information				
Page 46:	what is expected by the operator			
	use of the checklists in Annexes I and II for checking about			
	the completeness of required information			
Page 47-48:	Suggested questions and prompts for collecting required			
	information for CAN-MDS			
ur logo	Tcardnated Reports to Didi Maze & Neglect via Monisso Data Set Ann Alenning to practical [CMN: BIGSB – CMN MSI – I-finded by UBEC Programme 2004-2020] DMMSB Departures Seniate			

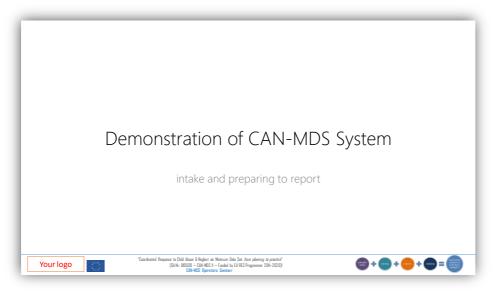
[Instruction - Ask from trainees to open CAN-MDS Data collection protocol and go through the pages. Please mention the conditions covered in the data collection protocol; at this point there is no need to go through the whole manual in detail]

[Next you are going to proceed with the demonstration of the system through making a record]



PART 8 – DURATION: 15 MIN

Slide 1



Slide 2

starting the intake	
entering data sequentially in CAN-MDS	
practice exercise	
 using TEMP ID replacing TEMP ID with Child ID 	
replacing TEMP ID with Child ID	

During this part of the presentation the sequence of data entering is demonstrated; first an incident will be recorded by using the Temporary ID and then the TEMP ID will be replaced with the Child's ID.



#	START THE INTAKE
1.	write down on the recording form the case's data as they come in
2.	enter CAN-MDS via the Operator's Interface Page
	Cardwated Requese to Did Jose 5 Heglert in Meirum Das Set four plenning to precise?

[Instruction - Trainer goes to the app and present quickly the structure and the Operator's Panel button]

Slide 4

ENTER ALL DATA, SEQUENTIALLY IN CAN-MDS		
 ensure they are saved as you go check for messages from the National Administrator (for Child's ID) 		
Your logo Cardwated Reports to Did Mass 5 Neplect to Monum Data Sat. from Johnning to practical (SAN: BISSES = CAM-082) - Fund by UBECProgrammer 200-32020 (DATE STORES = CAM-082) - Fund by UBECProgrammer 200-32020	⊜ + ● + ● = ●	

[Instruction -Trainer explain the role of the right column (see also Step by step Guide for Administrator, p. 8]

On the right side of the screen, system's operational tools are available (including language selection dropdown menu, Operator's Panel, Print and Log out buttons).

The right column of the screen is actually a list of the MDS data elements that serves in multiple ways:

- indicates the sequence of data elements to be recorded
- indicates who records the necessary information, namely you (green boxes) or the system (orange boxes)
- provides you with an overview of the information already recorded and with notifications for potential duplications
- operates as a navigation menu among the different data elements

Note: A *memo* explaining the meaning of symbols and colors used in the application is presented. This may be useful especially for new users. To proceed with the recording, a familiarized Operator can skip this screen by pressing the "skip" button.

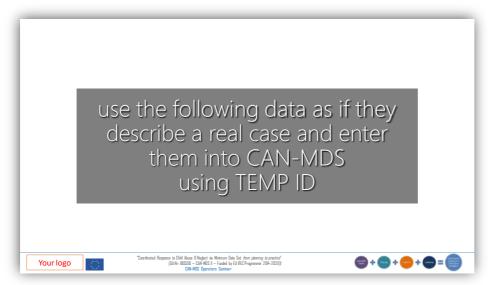


	Practice Exercise	
Your logo	"Coordinated Response to Didi Manae E Neglect twi Minimum Data Stet. <i>From Johnning to practica</i> " (GA Nr: 800500 – CMA MISI I – Franked by EU REC Programme 2014-2020)) CMI-MOS Dymutans Seminar	😂 + 😂 + 😂 = 🗐

Trainer proceeds with a demonstration of data recording based on the case "ANDREAS" in the next slide, while trainees observe the process and the description while they are instructed to keep notes for questions/ clarifications.

Note: Alternatively, you can ask from one of the trainees to report a case of which s/he is aware or had worked with (without mention any information of the identity of the involved persons). Use the checklists to keep information in order to be sure that you have all necessary data and proceed with recording in the CAN-MDS.

Slide 6





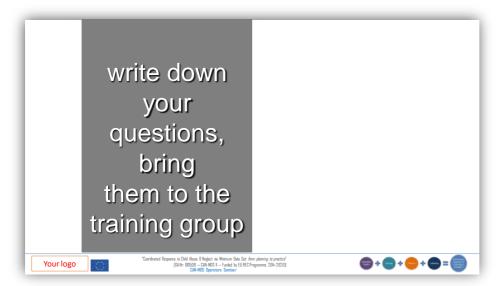
case: ANDREAS

- 8-year old boy
- lives with mother, mother has a live-in boyfriend
- neighbor is calling your agency/organization
- neighbor heard mother crying and yelling, the boyfriend swearing and a lot of crashing and thumping noises the night before
- the mother is your country's national, looks around 30-35, she works at a local farmer's market, setting up stalls
- they live in your hometown
- there is no phone, ID, date of birth available
- the child's name is Andreas loannou

Your logo	 "Dandouted Response to Didi Maare S Neglect via Mainum Data Sate Arm planning to practica" (SAN: BESSER – CAN MRE I – Frankel by EU REC Programme 2047-3020) CMM-MRE Diparetare Saminar	⊜+ ● + ● + ● = 🗐

8-year old boy lives with mother, mother has a live-in boyfriend neighbor is calling your agency/organization neighbor heard mother crying and yelling, the boyfriend swearing and a lot of crashing and thumping noises the night before the mother is your country's national, looks around 30-35, she works at a local farmer's market, setting up stalls they live in your home town there is no phone, ID, date of birth available the child's name is Andreas loannou

Slide 8



Please make notes on any glitches, queries, ambiguities you come across when trying to practice the tasks outlined in this demo.



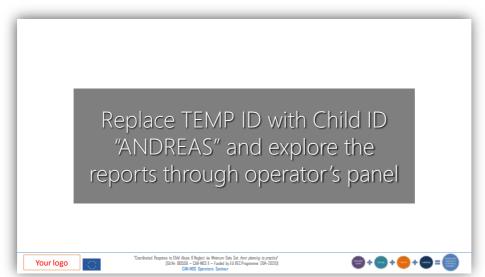
test yourself: are you clear on child pseudonym, child temporary id and the procedures associated with recording both or either in CAN-MDS?

Necessary documents:

Your logo

- p.8 of Data Collection Protocol
- p. 20 of Data Collection Protocol
- p. 21-22-23 of Data Collection Protocol
- p.41 of Data Collection Protocol
- p.49 of Data Collection Protocol
- p.36 of Master Toolkit Guide for Operators
- p. 23 of Master Toolkit Guide for Administrators

Slide 10







proceed with a new record using Child ID "ANDREAS" to demonstrate the case of "known child"
Your logo Cardwidd Repres to Odd Base 5 Mejert vie Menum Das Sie fan phrnity a prestor/ (Eilke 2003 – CAI Add by El 82C Praymer 200-2003) Control of the second se

The process if the child is already known described in data collection protocol p. 19 and pp. 38-45





PART 9 – DURATION: 210 MIN (3h 30 min)

Slide 1

E	nsuring understanding of C	AN-MDS
	working with mock cases	
Your logo	"Coordinated Response to EMd Abase 5 Neglect via Minimum Data Sate From planning at practica" (EM:N: BESDB — CAM-MOS II — Funded by EUI REC Programme 2004-2020)1 CAM-MES Departures Samina	😂 + 😂 + 😂 + 😂 = 🗐

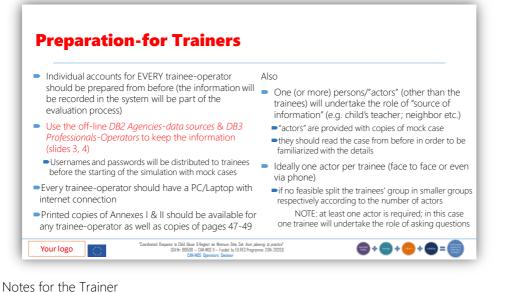
Simulation phase

Slide 2 [hidden slide]

 Preparation for train 		
🗕 for tral		
	s to trainees-operators	
before	starting	
Instruction	S	
🖿 for trai	ners: reviewing the records and cla	arifications



Slide 3 [hidden slide]



WORKING WITH MOCK CASES

Preparation

- One (or more) persons/"actor(s)" will undertake the role of "source of information" (e.g. child's teacher; neighbor etc.)
 - "actors" are provided with copies of mock cases
 - actors should study the mock cases in advance so that they become familiar with the details
 - TIP: Ideally, simulation would include one actor per trainee (face to face, or even via phone)
 - if this is no feasible, split the trainees' group in smaller groups, respectively, according to the number of actors available
 - at least one actor is required; in this case the actor will provide the information to the whole group while one of the trainees will undertake the role of asking questions/ clarifications; the rest of the trainees will be able to ask for additional information at the end of the process

Slide 4 [hidden slide]

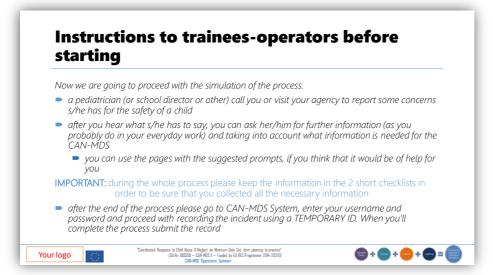
Agencies-Data Sources	encies agreed to participate in the CAN-MDS in DB2- sing this information you can create Agencies' IDs
Data to be collected fo	r the DB2 "Agencies-Data Sources"
Identity	Agency's Name
	Legal status
	Field/ Sector
Contact details	Street name
	Street number
	Postal code
	Town
	Telephone number
	E-mail address
Bilateral agreement	sent (Yes/No) [template is needed]
	(if yes) date
Notes	
r logo	Al New ENergens Darchet forsyloning rapound SECIE: L. S. M. S. H. S. Hawke & H. (1925 Programme 204 2020) C. M. M. S. Barrow Restrict



Slide 5 [hidden slide]

- Use this information to organi	ze the seminars for the operators and to create Operators' II
5	
Data to be collected for the "DB 3. Sec	ondary Data for CAN-MDS Trained Professionals" database
Mar Re.	Sumame
Identity	Name
	ISCO-08
Professional background	Available license (yes/no)
	Subject in Code of Ethics (yes/ho)
	Mandated to report CAN (yes/no)
Contact defails	Direct/personal phone
Contact details	Personal e-mail
	Agency ID
A management of the second of	Operator (yes/no)
Agency where s/he works	(if yes) since (date)
	ID number within agency
ann mar feoirie -	YesiNo
CAN-MDS training	(if yes) date
Informed consent	signed (yes/no) [temptate is needed]
- CAN NDD	usemame
e-CAN-MDS	

Slide 6



Instruction – Please provide the following instructions to trainees in order to go on with the simulation. Key sentences-Instructions from trainer(s) to trainees-operators before starting:

- We are, now, going to proceed with the simulation of the process
- A pediatrician (or school director or other) calls you or visits your agency to report his/her worries concerning the safety of a child
- After you hear what s/he has to say, you can ask her/him for further information (as you probably do in your everyday work) and taking into account what information is needed for the CAN-MDS
- You may use the pages with the suggested prompts, if you think that it will be of help

IMPORTANT: *during the whole process please record the information you receive into the 2 short checklists* (i.e. printed Annex I and II of the Data Collection Protocol), *in order to be sure that you have collected all the necessary information*

After the end of the process

- log into the CAN-MDS System
- enter your username and password and
- proceed with recording the incident
 - using a TEMPORARY ID
- when you believe you have completed the process, submit the record



Slide 7 [hidden slide]



Reviewing the records and clarifications

when all trainees-operators submit their records, ask them to open the relevant report
 Note: You (the trainee) should have the complete record (one that you have prepared from before)

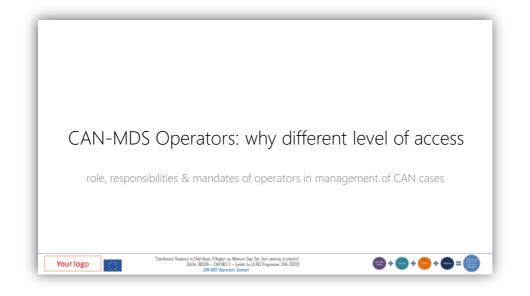
- work through each line of the record/entry in the process of incident reporting and check with trainees the information they each entered
- when differences are noted (by one or more trainees), discuss what happened, explore whether there
 were misunderstandings or trainees faced any other problems (technical or other)

Repeat the process with the second mock case



SESSION 4 – DURATION: 75 MIN PART 10 – DURATION: 30 MIN

Slide 1



Slide 2

who ca	n become a CAN-MDS Operator?
	isites for an eligible professional to become CAN-MDS
	g Level of Access to CAN-MDS according to responsibilities holders in managing CAN cases uples
 attribut 	es & "rights" per level of access

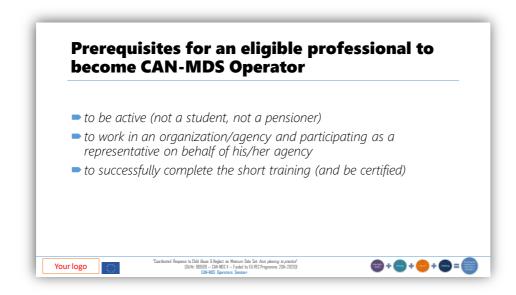
The aim of this part is to make clear why CAN-MDS Operators are granted with different level of access in the information included in the system.



	Vho can become a CAN-MDS Operator and How? igible professional backgrounds
-	Welfare related professions: Social Workers, Health Visitors, Care providers in institutions, other personr (e.g. working in antitrafficking agencies, directorates for disability, Child Ombudspersons etc.)
	Justice-related professions: Judges (family courts, juvenile courts), Probation Officers, Public Prosecutor: Forensic surgeons' professionals, Lawyers, other justice related professionals)
	Health related professions: Medical Doctors (general doctors and specialized doctors such as gynecologists, pediatricians, orthopedists, and radiologists), Midwives, Nurses, and Dentists
	Mental health professions: Child-Psychiatrists, Psychiatrists, Psychologists, Licensed Counselors (Youth Counselors, Family Counselors, etc.)
	Law enforcement related professions: Police Officers (in general and specialized police investigators e.g. in forensic interviews, for crimes against minors etc.)
•	Education-related professions: Teachers/Educators (pre-school, kindergarten, primary and secondary education, for children with special needs), School Principals
•	Other professionals: Researchers, Data administrators, other school personnel (e.g. school guards), othe Public officials (e.g. ministries' employees), other NGOs personnel (e.g. volunteers, priests, nuns)
ur log	Coordinate Reports to Dial Alone & Heighert in Monium Data Set: Anny Anning In Juractic/ (SAM to BESSE) - CAM 4051 - Fland by EU BECHragmanne 2004-2020) Coordinate Reports to Dial Alone & Heighert Alone Alo

Any professional who belongs to one of the following groups, has a valid professional license or is legally certified and is subjected to a professional code of ethics or a similar condition, depending on the profession

Slide 4



[Suggestion: You can ask trainees to inform their own colleagues who are eligible and belong to the above categories to participate in the system]





Four different levels of access are provisioned for a CAN-MDS. Assignment of access level to an Operator depends on his/her professional responsibilities concerning CAN incidents (if any), namely if his/her role focuses exclusively on reporting CAN incidents (without further involvement in cases' administration) or includes responsibilities related to administration of cases (such as assessment, care, and support) or making decisions on legal consequences (e.g. for (alleged) offenders). Specifically:

Slide 6

	(to be adapted per coun	ury)	
Full View Access (Level 1)	Limited Access (Level 2)	Limited Access (Level 3)	
Public	Social Workers working in Social Welfare Services	Social Workers working in Health Care Services	
Prosecutors	Social Workers working in Accredited NGOs/ Community Organizations	Mental Health Professionals (psychologists, psychiatrists)	
working in Judicial	 Mental Health Professionals (psychologists, psychiatrists) working in 	licensed counsellors) working in Accredited	
Services	Mental Health services	NGOs/Community Organizations	
Social Workers	Child Psychiatrists working in Health Care Services	Social Workers working in Education Services	
working in the	Child Psychiatrists working in Mental Health Services	Social Workers working in Mental Health Services	
Child Protection	Psychologists working in Child Protection/Social Welfare Services	Care Providers in Institutions working in the Child	
System (where	Psychologists working in Health Care Services	Protection System/ Social Welfare Services	
applicable)	Psychologists working in Mental Health Services	Psychologists working in Educational Services	
	Paediatricians working in Health Care Services	Licensed Counsellors working in Education	
	 Medical Doctors (different specialties, e.g. orthopaedists, radiologists) 	Probation Officers working in Judicial Services	
	working in Health Care Services	 Other Justice-related professions working in Judicial 	
	Police Officers working in Law Enforcement-related Services	Services	
	 Mental Health Professionals (psychologists, psychiatrists) working in 	Nurses working in Accredited NGOs/Community	
	Law Enforcement related services	Organizations	
	Licensed Counsellors working in CPS/Social Welfare Services	Teachers/educators (pre-school, kindergarten, primary and school)	
	Licensed Counsellors working in Mental Health Services	secondary educa-tion, special education, school principals	
	Judges working in Judicial Services	working in Educational services	
	Gynaecologists working in Health Care Services	 Other personnel working in antitrafficking, directorate 	
	Nurses working in CPS/Social Welfare Services	for disability, Child Ombudsman, etc.) working in	
	Midwives working in CPS/Social Welfare Services	Independent Authorities	
	Data administrators working in existing related registries		
	Legitimate researchers working on human subject protection		

[This is the result of a relevant study where data from 8 countries are included; it probably needs adaptation according to country specifics]



Responsibilities	Level of access	Attributes & "rights" of the level of access
System Administrator	Full Access	 Has access to view full reports of all existing incidents for any children's IDs recorded by him/her self or any other operator; Enters data for new incidents for unknown and known children's IDs by using either Child ID or Temporary Child ID; Has access to edit/update all existing incidents (both, information related to incident and information related to child and family) that have been recorded by him/her self or other operator Has access to administrative environment (agencies and users accounts, full aggregated and disaggregated data, send notifications Has the access to view and edit contact details and accounts of any Operator
Your logo	"Caardinated Re	games to Child Jazze 5 Neglect via Minimum Data Set Forn planning da practica?

<see slide>

Slide 8

Making decision on whether sufficient evidence exists to prosecute (alleged) offenders	Full View access (level 1)	 Has access to view full reports of existing incidents recorded by him/her self or any other operator but only for children's IDs recorded by him/her self; Enters data for new incidents for unknown and known children's IDs by using either Child ID or Temporary Child ID; In case of known child, s/he has access to view full reports of all previous incidents and edit/update existing incidents (only information related to incident) that have been recorded by him/her self In case of known child, s/he has access to view contact details of Operator's who have worked with the specific child's ID in the past Has access to update his/her own contact details & password



Responsibilities access	Attributes & "rights" of the level of access
 Conducting initial assessments for suspected CAN cases Providing services to CAN victims (diagnostic/ treatment/ consultation/ care) Providing services to CAN victims' families (supporting) Following-up of CAN cases 	 In case of known child, s/he has access to view full reports of a
Your logo	M Ukaz 8 Nuject ili Manum Daž Set <i>fors ploning to practic?</i>

<see slide>

Slide 10

Responsibilities	Level of access	Attributes & "rights" of the level of access
 Notifying (optionally) authorities of (suspected) CAN cases Reporting mandatorily (suspected) CAN cases Applying screening in the general child population for CAN Providing emergency protective measures to CAN victims Providing legal advice/ consultation/ advocacy for CAN cases 	Limited access (level 3)	 Has access to view full reports of existing incidents recorded by him/her self and brief description of incidents recorded by any other operator but only for children's IDs recorded by him/her self; Enters data for new incidents for unknown and known children's IDs by using either Child ID or Temporary Child ID In case of known child, s/he has access to view brief description of existing incidents that have been recorded b him/her self or by any other operators (but not edit/update any existing incidents) In cases of known child, s/he has access to view contact details of Operator's who have worked with the specific child in the past Has access to update his/her own contact details & password



PART 11 – DURATION: 45 MIN

Slide 1



Slide 2

Outline	•	
objective	es of CAN-MDS System – summing (ир
what is	expected by the Operator to contribu	te to CAN-MDS
what CA	N-MDS can provide to Professionals	-Operators
	,	,
	"Coordinated Response to Child Abuse & Neglect via Minimum Data Set. From planning to practice"	

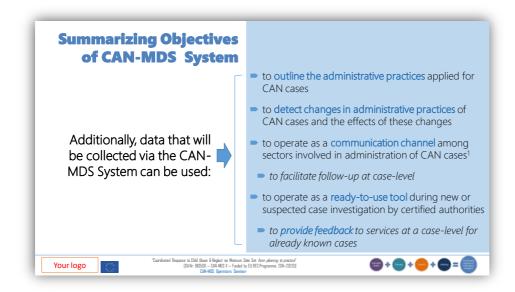
In this last part we are going to sum up the objectives of the CAN-MDS System. Moreover to make clear what is expected by the professionals who trained as Operators to contribute in the system during the pilot phase and, hopefully, afterwards as well as what CAN-MDS can provide to professionals-operators.



Data collected via a p	otential CAN-MDS S	urveillance System	n can be used:
to periodically measure the incidence of CAN and its specific forms based on data deriving from services' responses to CAN cases • per specific form of abuse and neglect, and child, caregiver and family characteristics / per sector and service / in general	to monitor trends in child maltreatment (benchmarking) = per specific form of abuse and neglect, and child, caregiver and family characteristics / at international, national and local levels	to provide clues for the identification of new or emerging trends in child maltreatment / populations at high risk	 to be used as a baseline for the assessment of services' needs (needs assessment related to CAN cases administration) for prioritizing the allocation of resources for CAN primary, secondary and tertiary prevention effectiveness of CAN prevention practices and interventions (and to identify good practices, effectiveness of CAN prevention policies (for planning future policies & legislation)

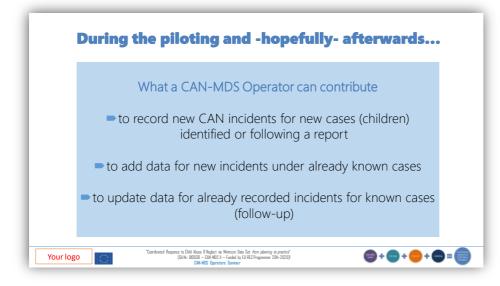
<present the objectives following the animation in the slide>

Slide 4



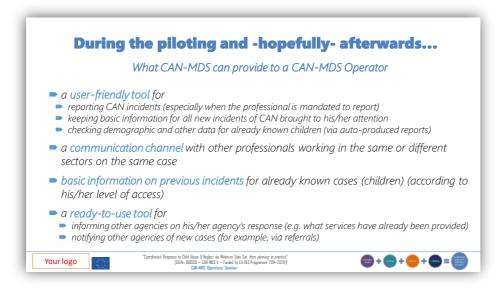
<present the objectives following the animation in the slide>





<see slide>

Slide 6



<see slide>

After the end of this presentation please proceed with the completion of the post-questionnaire; take care to remind trainees to fill-in the code in the right up corner of the document.



FURTHER READING



The CAN-MDS Training Module is based on a series of work done in the context of the Action CAN-MDS II *"Coordinated Response to Child Abuse and Neglect fia a Minimum Data Set: from planning to practice" co-funded by EU REC Programme 2014-2020.* All information related to the training of professionals who are interested to participate in the CAN-MDS Surveillance System is available to any interested party.

Apart from the CAN-MDS Toolkit, it is strongly recommended that future trainers in the context of their preparatory work read the documents related to CAN-MDS trainings (namely the Guide for Trainers) as well as the documents related to their country specifics (such as the Policy Briefs that are available in www.can-via-mds.eu).

Moreover, future trainers can read the reports under the title "*How the CAN-MDS was developed*", especially for issues they may consider as not clear enough (such as the definition of the eligibility criteria for formatting core and expanded groups of operators or how the content of the MDS was decided).

Optionally, further Informative reading material suggested for CAN-MDS trainers is the CAN-MDS Policy and Procedures Manual, informational leaflets, and the website of the Action "coordinated response to child abuse and neglect via a minimum data set".

For a more comprehensive understanding: the United Nations' Committee on the Rights of the Child's General comment No. 13 (2011), "The right of the child to freedom from all forms of violence" [CRC/C/GC/13 (2011) §19-33]¹, UNCRC Article 19,² the World Report on VAC (2006),³ the *World Health Organization and International Society for Prevention of Child Abuse and Neglect. (2006). Preventing child maltreatment: a guide to taking action and generating evidence. Geneva: WHO Press and the Leeb R, Paulozzi L, Melanson C, Simon T, Arias I. (2008). Child Maltreatment Surveillance: Uniform Definitions for Public Health and Recommended Data Elements. Centers for Disease Control and Prevention, National Center for Injury Control and Prevention: Atlanta, GA.*

¹Available at: <u>http://www2.ohchr.org/english/bodies/crc/docs/CRC.C.GC.13_en.pdf</u>

²Available at: <u>http://www.unicef.org.uk/Documents/Publication-pdfs/betterlifeleaflet2012_press.pdf</u> ³Available at: <u>http://www.unicef.org/violencestudy/reports.html</u>

CAN-MDS Toolkit

Content:

- o CAN-MDS Operator's Manual
- o CAN-MDS Data Collection Protocol
- e-CAN-MDS registry (online application)
- To whom the Guide for Trainers is addressed: Partners of Action "CAN-MDS II" and all relevant stakeholders and who are interested in training professionals either as CAN-MDS Operators
- Trainees: All potential CAN-MDS Toolkit Users in partners' and other EU countries: Professionals working in the field of CAN secondary and tertiary prevention, Professionals working in the field of CAN primary prevention, Social and Health Scientists. Also, Epidemiologists and Policy Makers.
- Available at: <u>www.can-via-mds.eu</u>

Country specific information

- National Policy Briefs (Bulgaria, Cyprus, France, Greece, Romania, Spain)

- Joining forces to better protect children from abuse and neglect: *coordinated multi-sectoral response to child abuse and neglect cases*
- Content: This policy brief provides an overview of what is known about the extent and characteristics of child abuse and neglect problem at national level and how this situation is related to the currently applied data collection practices. Coordinated response to child maltreatment cases, focusing on incidents' reporting and recording by multi-sectoral data



sources relevant to child wellbeing is suggested; the aim is to stimulate the discussion on the installation and operation of a robust national surveillance system in this area. Better illustration through data can help decision-makers and agency administrators to better understand the problem and, therefore, to effectively respond to and prevent child maltreatment

- Target groups: Policy Makers, Administrations and Professionals in child protection, social welfare, health and mental health-, justice-, low enforcement-, education sectors
- Available at: <u>www.can-via-mds.eu</u>

Information for training

- Training Module

- Content: Training module for professionals-potential operators of CAN-MDS on the basis of CAN-MDS Toolkit including a special session on CAN monitoring ethical aspects
- Target groups: Project Partners and any other national "focal point" who is interesting to undertake the training of national core group of CAN-MDS operators
- Available at: <u>www.can-via-mds.eu</u>

How the CAN-MDS was developed (Available at: www.can-via-mds.eu)

- Developing of evaluation methodology and tools for CAN-MDS Toolkit
- Evaluation of Toolkit in terms of Feasibility & Experts' evaluation results
- Developing of eligibility criteria for the creation of national CAN-MDS Core and Expanded Groups of Operators
- Designing of methodology and tools for effectiveness evaluation of training
- Evaluation Results from the *train-of-trainers* seminar

Other Informational material

Developed in the content of project

- Policy and Procedures' Manual
- CAN-MDS Surveillance System (Informational leaflet)
- CAN-MDS Flyer
- Website <u>www.can-via-mds.eu</u>

Literature

- United Nations' Committee on the Rights of the Child's General comment No. 13 (2011), "The right of the child to freedom from all forms of violence" [CRC/C/GC/13 (2011)] (instead of WHO & ISPCAN (2006) definitions).
 - o Available at: <u>http://www2.ohchr.org/english/bodies/crc/docs/CRC.C.GC.13 en.pdf</u>



Resources for protecting children within the context of the COVID epidemic.

- Sistovaris, M., Fallon, B., Miller, S., Birken, C., Denburg, A., Jenkins, J., Levine, J., Mishna, F.,
 Sokolowski, M. and Stewart, S. (2020). *Child Welfare and Pandemics*. Toronto, Ontario: Policy
 Bench, Fraser Mustard Institute of Human Development, University of Toronto. At:
 https://fncaringsociety.com/sites/default/files/child-welfare-and-pandemics.
- https://www.ispcan.org/covid19resourcepage/
- https://www.coe.int/en/web/children/-/coronavirus-and-children
- <u>https://www.coe.int/en/web/genderequality/-/for-many-women-and-children-the-home-is-not-a-</u> <u>safe-place</u>
- https://www.unicef.org/coronavirus/how-talk-your-child-about-coronavirus-covid-19
- https://www.childhelplineinternational.org/child-helplines/tools/coronavirus/
- <u>https://www.savethechildren.org/us/what-we-do/emergency-response/coronavirus-</u> <u>outbreak/coronavirus-outbreak-facts-tips-how-to-help-protect-children#talk</u>
- https://www.eurochild.org/news/covid-19/
- <u>https://young.scot/campaigns/national/coronavirus</u>
- https://www.mindheart.co/
- Please add (national and/or international related literature)



+



Action "Coordinated Response to Child Abuse & Neglect via Minimum Data Set: from planning to practice" [REC-RDAP-GBV-AG-2017/ 810508] [WP.2, Activity 1.2: D 2.2: Revised CAN-MDS Master Training Module] **CAN-MDS Guide for Trainer**

Ntinapogias, A., Chouchourelou, A., Gray, J., Jud, A., Nikolaidis, G. & CAN-MDS II Action's Partners and IT Experts

© 2020, INSTITUTE OF CHILD HEALTH, ALL RIGHTS RESERVED.