30 January 2013, Day 1

Background and rationale for prioritising civil registration and vital statistics: understanding the current

Time Session

08:30-09:00 Registration

09:00-09:30

Welcome

Opening Remarks

Goals and expected outcomes and structure of the workshop

Dr Mohamed Ali

Dr Alan Lopez

09:30-10:00

Why CRVS matters and why civil registration is the most efficient and effective source of vital statistics

Dr Carla AbouZahr

10:00–10:30 Break

10:30-11:15 Introduction to the CRVS Dulada Abada Abad

11:15-12:00

Implementation of the Comprehensive Assessment

Example of its application in Egypt

Dr Lene Mikkelsen				
Dr Salah Badr/				
Dr Abir Shady				
12:00–13:00				
Legal framework for CF	RVS (Component A)			
Group Discussion				
Dr Lene Mikkelsen				
13:00–14:00 14:00–15:00	Lunch			
Organization and management of CRVS (Component B)				
Group Discussion				
<i>Dr Carla AbouZahr</i> 15:00–15:30	Opening Remarks	Dr Ala Alwan		

Country experiences and lessons learnt doing the Rapid Assessment Discussion of key challenges in the
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State of CRVS in the EMRID Seadadon Basebrults of the Rapid Assessments

Chaired by Alan Lopez

Break

**Participants** 

15:30-15:45

15:45–16:15 16:15–17:15

11:15-12:15

Cause of death certification place column 17:15-17:45 17:45-18:00 Close Suggested readings for next day's review: Components A and B Dr Alan Lpoez 31 January 2013, Day 2 Assessing mortality and cause of death data; completeness and quality of vital statistics; introduction to 8:30-9:30 Review of previous day Plenary Discussion (with questions) on Components A and B Dr Alan Lopez **Participants** 9:30-11:00 - Cause of death certification and coding (Components C & D) **Group Discussion** Dr Lene Mikkelsen 11:00-11:15 - Break

Compilation, dissemination and use of vital statistics				
(Component E)				
Dr Carla AbouZahr				
12:15–13:00	Principles of CRVS data quality assessment			
Dr Alan Lopez				
13:00–13:15 13:15–14:00 14:00–15:00 15:00–15:30	Steps for preparing count Des Alorath Back RVS Comprehensive Assessment Lunch Assessing completeness Dro Alora Litype Zvital statistics: direct and indirect methods.			
Application of ANACoD data quality assessment tool				
Country example: Egypt/Kuwait				
Dr CarlaAbouZah/				
Dr Mohamed Ali				
Dr Salah Badr				
15:30–16:00 16:00–17:30	Break			
The role of verbal autopsy in CRVS and interim vital statistics systems:				

- VA methods and tools
- Automated techniques for cause of death determination

Plenary Discussion (with questions) of Components C,D and E

- Strategies and potential application of VA in the EMRO region

in CRVS systems: HDSS and SAVVY
Discussion
Ms Carla AbouZahr
Alan Lopez
Dr Nadia Soleman
Panel of facilitators
17:30 Close Dr Lene Mikkelsen Suggested readings for next day's review: Components C, D and E * Optional sessions on ANCoD and online ICD training tool (time venue TBD)  1 February 2013, Day 3 From assessment to planning; stakeholder involvement and roles and responsibilities of development 8:30–9:30
Review of previous day

Dr Alan Lopez	
Participants	
9:30–10:00	
CRVS stakeholders at cou	untry level: Who are they?
Advocating for their involv	rement? How can they contribute?
Discussion	
<i>Dr Abir Shady</i> 10:00–10:30 10:30–11:00 11:00–13:0	Break trategies and criteria for pDorthisaeioMikklaissemovement plans
Regional strategies for str	engthening cause of death certification and coding
ICD on-line training tool	
Dr Alan Lopez	
Dr Mohamed Ali	
13:00–14:00 14:00–15:00	Lunch
Technical resources to su	pport CRVS development :

Use of the UQ/HMN/WHO CRVS Resource Kit

Dr Abouzahr,

Dr Ala Lopez

## Dr Lene Mikkelsen

15:00–15:30	IT applications E-heal	th <i>Dr Salah Badr</i>
15:30-16:00	Break	
16:00-17:00	General discussion ar	nd n <b>e</b> xt <b>/s/æmps</b> Lopez
17:00-17:30	Wrap up and close	Dr Mohamed Ali

Tuesday 9th of April 2024 12:03:35 PM