

## Health Information Systems Knowledge Hub (HISHub)

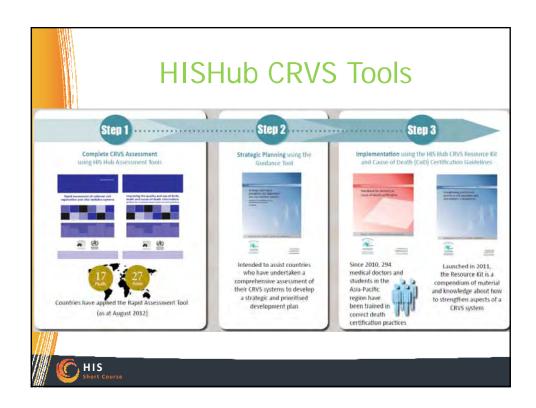
- One of 4 knowledge centres established in Australian Universities in 2008 to strengthen the evidence base for Australia's health development/poverty reduction investments in the region.
- Funded by AusAID, initially 2008-2013
- Broad focus on Health Systems strengthening (HSS)
  - Within HSS, UQ focus is on HIS
  - Within HIS, UQ focus is on CRVS strengthening



## Health Information Systems Knowledge Hub (HISHub) (cont.)

- 3 broad activities
  - Knowledge creation, synthesis and dissemination of learnings (Working Paper series)
  - Tools/Guidelines (helping countries help themselves)
  - Capacity building (short courses in CRVS/HIS)
- Dissemination strategy for Hub closely linked to activities/mandates of international multilateral organizations, especially UNESCAP, WHO (regional offices), SPC, UNICEF, etc. → Strong regional collaboration built around principle of comparative advantage
- HISHub website: www.uq.edu.au/hishub

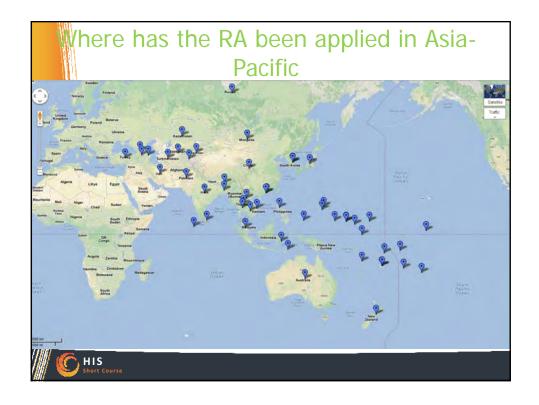




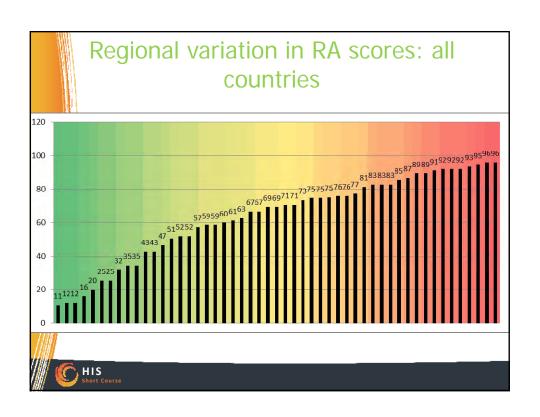
## HISHub/WHO Rapid Assessment

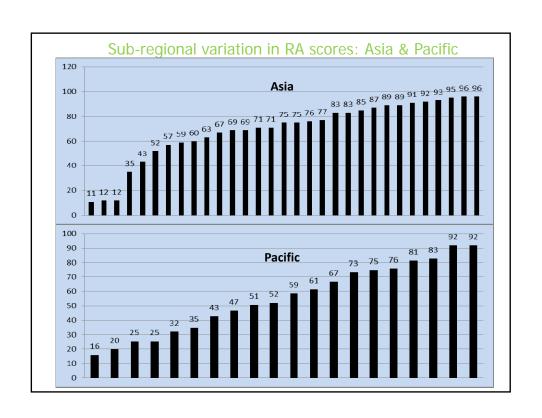
- Short (25 question) tool to support stakeholder appraisal & discussions about functioning of CRVS system
- NOT a questionnaire. Designed to elicit responses, discussion and consensus agreement (i.e. assessment) of ALL key elements of a CRVS (e.g. birth & death registration, legislation, cause of death certification, etc.)
- Intended to be FIRST step in a more comprehensive assessment, strategic planning and implementation process.
  Provides rapid information to identify primary areas of CRVS weakness AND to support advocacy for CRVS action
- NOT a questionnaire. Designed to be completed BY stakeholders, FOR stakeholders, WITH stakeholders.

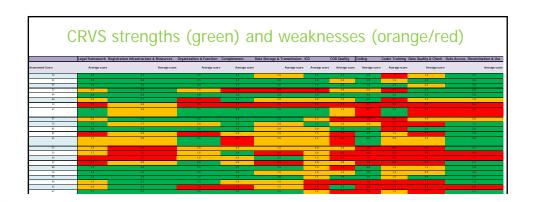




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	Componentsassessed	Total	Asia	Pacific
- 1	1. Legal framework for CRVS	74	80	66
- 1	2. Registration infrastructure and resources	75	83	62
- 11	3. Organization and function of the vital Statistics system	65	67	60
- 11	4. Completeness of birth and death registration	74	80	63
- 11	5. Data storage and transmission	62	67	57
= H.	6. ICD –Compliant practices and certification within and outside hospitals	60	57	64
- 11	7. Practices affecting the quality of cause-of-death data	56	67	38
- 111	8. ICD coding practices	66	77	47
- #H.	Coder qualification and training and quality of coding	40	47	29
- 1111	10. Data quality and plausibility checks	51	60	34
	11. Data Access, Dissemination and use	74	80	63
	Average percentage scores for the regions	63	69	53
		63	69	







## 预览已结束,完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5\_7211



