ROLES: EVALUATORS / PROGR MANAGERS / SENIOR STAFF | PROCESS 5.3.0: GENERATING AGGREGATED REPORTS IN eIMS

#	Step	Observations	Menu options or screen information
0	Producing aggregated reports in eIMS with data imported from OpenEMR allows managers, evaluators and senior staff to review clinic performance and participate in data quality assurance. Preliminary steps: Before generating reports in eIMS based on imported clinic files you have to Generate the necessary export files in OpenEMR [See Process Guideline 5.1.0] and import those files into eIMS [See Process Guidelines 5.2.0].	Main Reports available are: Services by Age Group and Sex Aggregated service data using IPPF Service Statistics definitions by age group or sex Income by Services Monthly comparison of income by clinic Complications and procedures Monthly comparison of GCAC-relevant data (eg. Client status, Abo procedures, etc.) Unique Clients Monthly comparison of clients by clinic. Includes graphic totals Export of monthly service and client data	eIMS OpenEMR Menu Open EMR Analysis Upload History Upload Monthly Data See Current Processes Reports currently available Services by Age Group Income by Services complications and procedures Unique Clients export of monthly service and client data
1	Services by Age Group and Sex elMS allows the sequential definition of report parameters as follows: Selecting Region and Member Association Select report parameters, starting with the Region, and then the MA. You must follow the correct order to enable de corresponding parameters (i.e Region first, then the MA).	Selecting Region Region: East and Southeast Asia and Oceania <selectione un="" valor=""></selectione>	Selecting Member Association Entity: Indonesia (305) Australia (301) Myammar (302) China (303) Figi (304) Hong Kong (305) Japan (307) Kiribati (309) Korea, Dem. People's Rep of (310) Korea, Republic of (311) Maleysie (312)
2	Selecting Clinic(s) and Date Range Select one clinic or a group of clinics from the drop-down menu by marking the corresponding tick boxes. Then you can specify the date range by typing the date directly or using the calendar function (as shown)	Selecting clinic(s) Clinic: BP Catur Warga (Seleccionar todo) BP Catur Warga Griya Sahari Clinic	Selecting date range Clinic: BP Cetur Warga
4	Selecting Unit of Measure filter & grouping criterion Select filter to report by services, products or referrals, or select all units of measure together. Finally, select the grouping criterion by age group, adult vs young people, and/or sex.	Selecting unit of measure filter Filter By: (Selectionar todo) (Services) Products Referral	Selecting grouping criterion Group By: <seleccione un="" valor=""> Seleccione un valor> Detailed by Age Under & Over 25 Sex</seleccione>
5	View / Export / Print Report (Services by Age) Example: Two-clinic aggregated data from Jun- Nov 2009, by services and detailed by age group This report can be produced by sex	Negati December 1 Negati Negati	Note: For this and all other reports described in this Guide, you can produce and save a printable report by selecting a format (PDF, Excel, etc.) and the Export link
6	View / Export / Financial details by services Example: Six-clinic aggregated income data (in US\$ or Local Currency) from Dec 2009 to May 2010	2007 2010	
7	View / Export / Complications & Procedures Report Example: One-clinic monthly Abortion-related data, including Client Status, type of induced abortion, place of service provision, etc.	2009 2010 Total	
8	View / Export / Unique Client (Table & Graph) Example: Number of clients in six clinics from Dec 2009 to May 2010. A graph is included Note: The term 'Unique clients' means that persons receiving services are counted only once		Constitute (Aming February March Ages