## SUMMARY GUIDE OF INTEGRATION WITH EXTERNAL SYSTEMS - VERSION 4.0 (JUNE 2010)

## POSSIBLE ROLES: EVALUATORS / PROGR MANAGERS / SENIOR STAFF PROCESS 5.1.0 to 5.3.0

#	Step	Observations	Menu options or screen information
1	<ul> <li>5.1.0 Generating an export file</li> <li>OpenEMR produces aggregated data to be exported to external systems such as the IPPF electronic Integrated Management System (eIMS).</li> <li>The export function produces an XML monthly data file with service, product, demographic and finance data from a clinic using OpenEMR.</li> </ul>	Month: December ▼ 2009 Generate XML	El Administration Facilities Users Practice Services Layouts Lists ACL Backup Export
2	<ul> <li>5.2.0 Importing an OpenEMR file into eIMS</li> <li>eIMS allows you to select your entity (MA), select the monthly file exported from OpenEMR corresponding to each clinic having the system, and Upload each file into the aggregated database.</li> <li>eIMS also allows you to manage your imported files with the Upload History options.</li> </ul>	Select an : 306   IPPA   Indonesia entity  Select files to upload  Balil 209.xml Select \$48.44move  Add Delete  Upload the added files	Open EMR Analysis Upload History Upload Monthly Data See Current Processes
3	5.3.0 Generating aggregated reports in eIMS  Producing aggregated reports in eIMS with data imported from OpenEMR allows MA staff to review clinic performance and participate in data quality assurance.  Main Reports available are: Services by Age Group and Sex Income by Service Complications and procedures Unique Clients Export of monthly service and client data	Region:   East and Southeast Asia and Dosania	Open EMR Analysis Upload History Upload Monthly Data See Current Processes