Process Guideline	9.7.2	GCAC Statistics Reports		Clinic staff / M&E staff
OpenEMR version	4.1	Last update	July 17, 2017	Author(s): X Gonzalez Page 1 of 2
	Steps description	**Menu |**	**GCAC Statistics Report Generator elements**	

Report Generator

Reports
- Statistics
- IPPF Stats
- GCAC Stats
- MA Stats

Sex: All
- All
- Women Only
- Men Only
- Other Only

GCAC Statistics Report

Content: Services

Rows: Abortion-Related Categories / Total SRH & Family Planning / Pre-Abortion Counseling / Abortion Method

Columns: Age Category (2) / Age Category (9) / Age Category (13) / Age Category and Sex (2)

Filters:
- **Sex:** All
- **Clinic:** Accra clinic- Female / Acra clinic- Male / Clinic St Andrews - Fac 1 Clinic services / Clinic St Andrews - Fac 2 Surgical Services / Clinic T Voeckler - facility 1
- **From** 0000-00-00 **To** 2017-07-17
- **Age >=** **Age <=**

Sort By: Code
- Code
- Description

Sort can be done by numeric code or alphabetically by description

Sort By: Code
Periods: Total - All
To: ○ Screen ○ Printer ○ Export File
Clinics: All Clinics - Summary

Periods: Total - All
- Total - All
- Months
- Quarters
- Years

Periods: Data can be displayed by month, quarter, year or totals

Clinics: All Clinics - Summary
- All Clinics - Summary
- All Clinics - Detail

Services or products provided globally or by clinic

From 2017-01-01 **To** 2017-06-30

January, 2017

Date range
Can be entered directly or selected in a calendar

Submit

CONTENT PARAMETERS:

Content:
- Services | Unique Clients | Unique New Clients | Unique Returning Clients

Rows:
- Abortion-Related Categories
- Total SRH & Family Planning
- Pre-Abortion Counseling
- Abortion Method
- Post-Abortion Contraception
- Complications of Abortion
- Outbound External Referrals
- External Referral Follow-ups

Columns:
- Age Category (2)
- Age Category (9)
- Age Category (13)
- Age Category and Sex (2)
- Age Category and Sex (9)
- Age Category and Sex (13)
- Home Facility
- Client ID
- National ID
- Registration Date
- Mother's name
- Sex
- Sexual Orientation
- Gender

Columns:
- Date of Birth (DOB)
- Home Phone
- Price level
- Referral Source
- Nationality
- Place of Birth
- Squad
- Insurer
- Address
- City
- Province/County/Parish
- Country
- Postal Code
- Mobile Phone
- Work Phone

Columns:
- Race
- Caste
- Language
- Civil Status
- Religion
- Occupation
- Allow mail message?

Note: This list may change slightly depending on intake form configuration

Report – GCAC Statistics – Services provided by age group and clinic / Onscreen

Sample Report: Services provided during 2016, grouped by SRH and FP CATEGORIES, 2 age groups, Period = Quarter.
Select: Reports > Statistics > GCAC Stats
- Set Content = Services
- Rows = Total SRH & Family Planning
- Columns = Age Category (2)
- From 2016/01/01 to 2016/12/31
- Press Submit button.

Total SRH & Family Planning	1st 2016 Age Category (2)			2nd 2016 Age Category (2)			3rd 2016 Age Category (2)			4th 2016 Age Category (2)			Total Age Category (2)		
	0-24	25+	Total	0-24	25+	Total	0-24	25+	Total	0-24	25+	Total	0-24	25+	Total
SRH - Family Planning															
Accra clinic- Female			0			0		2	2		2	2		4	4
Clinic T Voeckler - facility 1			0		1	1			0			0		1	1
Delmas Clinic			0			0			0	1	1	1	1		1
First Clinic I			0		2	2			0			0		2	2
All Clinics			0		3	3		2	2	3	3		8	8
SRH Non Family Planning															
Accra clinic- Female			0			0		1	1	3	3		4	4
Delmas Clinic			0	6	6	26	8	34	4		4	30	14	44
First Clinic I	3	1	4	7	7			0		0	3	8	11
All Clinics	3	1	4	13	13	26	9	35	4	3	7	33	26	59
SRH Referrals															
Clinic T Voeckler - facility 1	2	1	3			0			0			0	2	1	3
Delmas Clinic			0			0		1	1		0		1	1
All Clinics	2	1	3			0		1	1		0	2	2	4
Total Services	5	2	7	0	16	16	26	12	38	4	6	10	35	36	71

Steps	Menu	Description	GCAC Statistics Reports / Examples

Report – GCAC Statistics – Unique Clients by age group / Onscreen

Sample Report: Unique clients served during 1st semester 2017, grouped by abortion services category and Method, 9 age groups.
Select: Reports > Statistics > GCAC Stats
  Set Content = Unique Clients
  Rows = Abortion-related categories and Method
  Columns = Age Category (9)
  From 2017/01/01 to 2017/06/30
  Press Submit button.

Abortion-Related Categories	Age Category (9)									
	0-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45+	Total
Abortion Consultation				2	1		1	1		5
Abortion Counseling			1	5			1			7
Incomplete Abortion Management		1		2	1					4
Medical Abortion Management			1	4		1	1			7
Surgical Abortion Management				1	1					2

Abortion Method	Age Category (9)									
	0-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45+	Total
MVA				1	1					2
Medical			1	4		1				6

Report – GCAC Statistics – Unique New Clients by age group and Clinic - Exported to CSV

Sample Report: Unique New Clients served during 1st semester 2017, 9 age groups, Clinics detail
Select: Reports > Statistics > GCAC Stats
  Set Content = Unique New Clients
  Rows = Abortion-related categories
  Columns = Age Category (9)
  From 2017/01/01 to 2017/06/30
  Clinics: All Clinics - Detail
  Select Export File and Press Submit button.

	A	B	C	D	E	F	G	H	I	J	K	L
1	Abortion-Related Categories			Age Category (9)								
2				0-9	oct-14	15-19	20-24	25-29	30-34	35-39	40-44	45+	Total
3	Abortion Consultation											
4	Accra clinic- Female			0	0	0	1	0	0	0	0	0	1
5	First Clinic I			0	0	0	1	0	0	0	0	0	1
6	All Clinics			0	0	0	2	0	0	0	0	0	2
7	Abortion Counseling											
8	Clinic T Voeckler - facility 1			0	0	1	4	0	0	0	0	0	5
9	First Clinic I			0	0	0	1	0	0	1	0	0	2
10	All Clinics			0	0	1	5	0	0	1	0	0	7
11	Incomplete Abortion Management											
12	First Clinic I			0	0	0	0	1	0	0	0	0	1
13	St Angel Clinic			0	0	0	1	0	0	0	0	0	1
14	All Clinics			0	0	0	1	1	0	0	0	0	2
15	Medical Abortion Management											
16	Clinic T Voeckler - facility 1			0	0	1	3	0	0	0	0	0	4
17	First Clinic I			0	0	0	0	0	0	1	0	0	1
18	St Angel Clinic			0	0	0	1	0	0	0	0	0	1
19	All Clinics			0	0	1	4	0	0	1	0	0	6
20	Surgical Abortion Management											
21	First Clinic I			0	0	0	1	0	0	0	0	0	1
22	All Clinics			0	0	0	1	0	0	0	0	0	1
23												
24				4	26	2	0	4			36

GCAC_Statistics_Report

Note: Excel formatting, border lines, colour and totals added

Report – GCAC Statistics – Unique returning clients by age group - Exported to PDF for printing

Sample Report: Unique Returning Clients of SRH & Family Planning, sorted by code, 9 age groups

Select: Reports > Statistics > GCAC Stats
  Set Content = Unique Returning Clients
  Rows = Total SRH & Family Planning
  Columns = Age Category (9)
  From 2017/01/01 to 2017/06/30

  Select Printer and Press Submit button.

GCAC Statistics Report

Content: Unique Returning Clients
Rows: Abortion-Related Categories / Total SRH & Family Planning / Pre-Abortion Counseling / Abortion Method
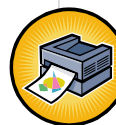Columns: Age Category (2) / Age Category (9) / Age Category (13) / Age Category and Sex (2)
Sort By: Code
Periods: Total - All
To: ○ Screen ● Printer ○ Export File

Filters:
Sex: All
Clinic: Accra clinic- Female / Acra clinic- Male / Clinic St Andrews - Fac 1 Clinic services / Clinic St Andrews - Fac 2 Surgical Services / Clinic T Voeckler - facility 1
From 2017-01-01 To 2017-06-30
Age >=   Age <=
Clinics: All Clinics - Detail
Submit

Total SRH & Family Planning	Age Category (9)									
	0-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45+	Total
SRH - Family Planning										
Clinic T Voeckler - facility 1				2						2
Delmas Clinic			1	1		2			1	5
First Clinic I							1		1	2
All Clinics			1	3		2	1		2	9
SRH Non Family Planning										
Clinic T Voeckler - facility 1				2	2					4
Delmas Clinic					1	1				2
First Clinic I	1						4		4	9
All Clinics	1			2	3	1	4		4	15
SRH Referrals										
First Clinic I							1		1	2
All Clinics							1		1	2

Operation ... Global Comprehensive Abortion Care (GCAC) Report generator

Process description	OpenEMR GCAC statistics reporting module is a report generator based on a parameter set that defines content, rows and columns according to GCAC definitions, within a specified date range. In addition, Filters are provided to select variables such as sex, clinic, age, sorting criterion and periods (month, quarter, year ad totals in range period).
Pre-conditions	Client data has been entered and data quality verified.
Observations	In addition to being displayed onscreen, statistical reports can be exported to comma-separated value (CSV) format readable with Excel, and to PDF to be stored digitally or printed in paper.