



5 Verify active client



Note: See PG 1-1-1 Creating a non-duplicate new OpenEMR record to better understand the client/patient record creation process

Purpose	To create a new client record for a new or old client in OpenEMR
Process description	Previously existing client records (paper or electronic), along with new client records, will have to be progressively created into OpenEMR database. This guide describes the five steps to create client/patient records
Pre-conditions	Before creating a new client record, you must ensure that a record has not been created previously for the same person (i.e. with the same or different name). OpenEMR will assist you in finding records with same or similar profile data.
Observations	The term 'new (digital) OpenEMR record' should not be confused with 'new client to the clinic' or 'new user of FP'. A unique new client record is created the first time a new or old client is registered into OpenEMR.



GLOSSARY

Process Guideline	1.1. 0	Creating a NEW OpenEMR Record		All users Administrative Clinic Page 2 of 2		
OpenEMR version	4.1	Last update	May 17, 2017	Author(s): X Gonzalez		
Glossary for Creating a NEW OpenEMR Record						

Note: The following data elements are examples only. OpenEMR forms are customisable.

Select checkbox to expand/collapse

section

☑ REGISTRATION DATA

2 Fill & save registration

Clinic or Service Delivery Point (SDP) Home Facility:

User-defined structured client code (E.G. AAA-YYYY-MM-Client ID:

DD/NNN)

 National ID: Key national ID code (eg. social security)

 Registration Date: Today for new clients | Previous date for subsequent

First name | Middle name | Last Name Name:

Mother`s Name: In some countries, this field is used to confirm identity

Female | Male | Unassigned Sex: Date of birth | DD/MM/YY • DOB:

 Referral Source: How the client knew about the clinic

> 4 Enter additional data

☑ CONTACT DATA

Address: Street / Number • City: City, town, village

Province/County or Parish: State, Department, Province, District, County or Parish

Country: Country ISO name Postal or Zip Code Postal Code:

• Home Phone: Country code - City Code - Number Mobile Phone: Country code - City Code - Number · Work Phone: Country code - City Code - Number

Valid email address format Contact email:

✓ SOCIO-DEMOGRAPHIC DATA (Usually based on predefined lists displayed in dropdown menus)

• Race: Genetic classification of human groups in country

Some countries consider this social stratification important Caste:

Official widespread language in country Language:

 Civil Status: Married, union, single, widow

Major religions in country (Not all countries consider this Religion:

relevant)

 Occupation: Locally-defined set of professional and non-professional

activities

☑ CHOICES / PREFERENCES / OTHER DATA

Allow Mail Message?: This question shows how any data element relevant to the

organization can be included as a user-defined variable. In this so protection of users' safety is taken into assount by