

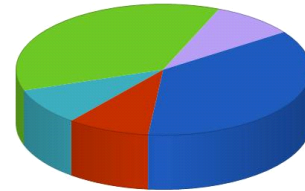
2. Clinic reports

1 Clinic reports

- Click the menu link [Clinic reports] to open the Clinic reports page. The Clinic reports page includes patient data on a range of routine demographics and clinical parameters from the selected clinic.
- Clinic reports can be used to:
 - Build a detailed picture of a physician's current practice.
 - Monitor the progress of individual patients against aggregated clinic data from the same center held within the ACROSTUDY database.
 - Identify patients not responding to therapy to help clinical decision-making.
- Global templates for clinic data are found on the Clinic reports page. You can also create your own templates.
- The clinic report "Distribution of Treatment Modality" is available for all sites.
- It consists of a pie chart displaying the percentage of patients grouped by acromegaly treatment modality and a table view with the statistics.

Distribution of Treatment Modality

This report covers information from patients at your centre that were recorded and had a signature in the period up to 2010-10-15.



■ None
 ■ Drug only
 ■ Drug and surgery
 ■ Drug, surgery and radiation
 ■ Surgery only
 ■ Surgery and radiation
 ■ Radiation only
 ■ Drug and radiation

Treatment modalities	# of patients	% of patients
None	4	0
Drug only	1	0
Drug and surgery	1	0
Drug, surgery and radiation	4	0
Surgery only	0	-
Surgery and radiation	1	0
Radiation only	0	-
Drug and radiation	0	-

2 Create personal templates

- You can create your own templates in Clinic reports if there are variables you are interested in that aren't covered by the existing templates.
- For example if you would like to view the blood pressure development for patients with Diabetes. You start out by clicking the link [Show / change settings](#).
- Select analysis type "Comparison of variables" and "All standard visits" as Timeline.
- We want to select the group with Diabetes. The diabetes question can be found in Metabolic on the Background visit. We select the type "Visit variable single/multiple choice", the Background visit and the module "Metabolic" which contains the variable "Diabetes mellitus". We then select the criteria "Yes".
- We want to look at both the Systolic and the Diastolic blood pressure values for diabetics so on the Left axis we select the module "Examinations" and then "Blood pressure / Systolic" and on the Right axis we do the same but select "Blood pressure / Diastolic".
- Finally we click [Save as template](#), enter a name for the template and click [Save](#).
- Click the [Show statistics](#) link to view the result.

Create your own personal templates by clicking [Show/change settings](#) and selecting the data you would like to view. Then click [Save as template](#), enter a name and click [Save](#) to save the new template. To view the result click [Show statistics](#).

