

Regional Centre for advanced laser therapies in Ophthalmology

7. Target groups reached by project

- General population: 10.000;
- Population with specific symptomatology: 6.000 (out of which at least 3.000 will be women, at least 50 will be rroma, at least 720 will be from remote areas, at least 3.000 will be patients with levels of income lower than the average);
- Disadvantaged persons with specific symptomatology: 3.000 (part of target group 2);
- Patients in need for eye surgery: 400 patients out of target group 3 (out of which at least 200 will be women, at least 5 will be rroma, at least 100 will be from remote areas, at least 200 will be patients with levels of income lower than the average);
- Disadvantaged persons in need for eye surgery: 200 (part of target group 4);
- Roma population in need for information: 200 persons instructed through conferences;
- Ophthalmologists: 200 (50 expert ophthalmologists receiving training+50 additional ophthalmologists receiving membership within the network+100 additional ophthalmologists receiving guides for best practices and cost-benefit reports);
- Students: 200 students witnessing surgical procedures and receiving cost-benefit reports;
- Cost-benefit analysts: 20 experts receiving cost-benefit guides;
- Family doctors: 150 (50 instructed through conferences + additional 100 receiving cost-benefit reports).