Orthodontics

During training program

Type of intervention	Number of treatments
1. Patient examination	100
2. Occlusal diagnostics and measurements of indexes on dental casts, written documentation of results and conclusions	15
3. Cephalometric analysis, written documentation of results and conclusions	10
4. Panoramic X-ray analysis, written documentation of results and conclusions	5
5. Planning and application (delivery to a patient) of simple removable plates	5

During internship

Type of intervention	Number of treatments
1. Diagnosis and treatment planning (eg. Analysis of OPG, lateral cephalogram, study casts, occlusion, etc)	10
2. Early treatment and prevention of anomalies (eg. Space-maintainters, habit-elimination, chin cap, etc.)	7
3. Treatment of local occlusal anomalies in Angle Class I. Cases (eg: correction of crossbites of single tooth with inclined planes, diasthema corrections, angulational corrections, etc.)	10
4. Treatment of occlusal anomalies in Angle Class I. Cases (deep bite and open bite correction)	5
5. Treatment of Angle Class II. anomalies (II./1, II./2)	20
6. Treatment of Angle Class III. anomalies	1
7. Adult orthodontic treatment (e.g. Preprothetic preparation)	1
8. Observation of surgical procedures indicated for orthodontic reasons	2