Task

A patient T. 50 years old turned to the clinic of orthopedic dentistry. Complaints: difficulty chewing food, aesthetic defect in the area of the front teeth.

Anamnesis of the disease: She lost her chewing teeth on the lower jaw more than 10 years ago. Orthopedic treatment was not carried out.

Objectively when examined:

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| Зубная формула | | | | | | | | | | | | | | | |
| О | П | R | О | О | П | П | С | С | С |  | О | R | О | П | О |
| 18 | 17 | 16 | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 48 | 47 | 46 | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 |
| О | О | О | О |  |  | С | С | С | С |  | О | R | О | П | R |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Teeth on the upper and lower jaws have 1/3 bone atrophy. Teeth 31, 32, 41 – extended vertically by 1.5-2 mm, bone atrophy

½, mobility of 1-2 degrees. The roots of teeth 16, 25, 35, 38 are destroyed below the level of the gingival margin by 2 mm. Completely destroyed the bifurcation of the roots of teeth 16, 38. IROPZ teeth 17, 27, 37 - 0,6-0,7. Dental deposits are noted in the area of the frontal teeth.

The mucous membrane of the jaws is pale pink, moderately moistened. Hyperemic, slightly edematous in the area of the frontal teeth, as well as destroyed teeth. The height of the lower part of the face in the state of central occlusion is reduced relative to physiological rest by 5 mm.

Questions

1. Make a diagnosis

2. Formulate the tasks of orthopedic treatment

3. Make an orthopedic treatment plan.

4. Make a surgical treatment plan

5. Make a therapeutic treatment plan