## **References**

1) فاروق ش النسج حول السنية, المرشد العملي في علم نسج الفم و الأسنان, مطبعة جامعة دمشق, 1992, 11.-28

2) عاطف د. اللثة, أمراض النسج الداعمة, مطبوعات جامعة دمشق, 1997, 33-18.

**3)** Maria M. The Anatomy of the Periodontum, Clinical Periodontology, published by Ovidius University Press, Edition 1998, 5-27.

**4)** فاروق ش. أمراض اللثة, علم الفم و الأسنان, مطبعة جامعة دمشق,1992, 150-134.

**5)** Bayers M. Gingivitis, Periodontal tissues - Structure and function Periodontology, published by Arya (Medi) Publishing House, 2000, 123 – 140.

**6)** محمد و. التهاب اللثة, أمراض اللثة, مطبوعات جامعة دمشق, 1978, 54-43.

- **7)** Maria M. Periodontal Treatment Planing, Periodontal Treatment, published by Ovidius University Press, 1999, 12-61.
- **8)** Carranza F. Periodontal Therapy, Clinical Periodontology, Published by W. B. Saunders Company, 1989, 31-38.
- 9) Varma B. gingiva, Current concepts in periodontcis, published by Arya (Medi) Publishing House, 2000, 9-23.

- 10) فالح ح.، عصام جـ. أساسيات عمل الليزر, الليزر و تطبيقاته, دار الشؤون الثقافية العامة, 1988, 60-23.
- **11)** Baxter G. Laser physics, Therapeutic Lasers, published by Churchill Livingstone, 1994, 23-48.
- **12)** Guy A. Qualitative Laser Physics in Maxillofacial Surgery, Laser Application in Oral Maxillofacial Surgery, Published by Library of Congress Cataloging, 1997, 7-40.
- **13)** Henrik L. low level laser effects on soft tissue, Effects of Low Level Laser (LLL), published by University of Aarhus, 1994, 43-48.
- **14)** Markolf H. Biostimulation, Laser-Tissue Interactions, published by University of Heidelberg, 2004,57-58.
- **15)** Lewis D. Uses of Lasers in Dentistry, Lasers in Maxillofacial Surgery and Dentistry, Published by Thieme Medical Publishers, 1997, 127-136.
- **16)** Peter M.B. Biostimulation and Photodynamic Therapy, Laser in dentistry, Published by Australian journal, 2003, 146-155.
- **17)** Polanski A.K. The Efficiency of MILT Application in Plant Cultivation in Medical Practice, Methodical Recommendations for Application of Apparatus, Published by Humanitarian Information Technologies Company, 1999, 208-209.

| Patient Approval of Gingiva Laser Treatment   |
|---|
| Name of the patient:  |
| File number:  |
| Nationality:  |
| Date:   |
| I have been advised by Dr. Bouthaina that I required gingiva treatment and the dentist have explained desirability of the gingiva Low Level Laser treatment compared with conventional treatment. |
| Complications which may occurred, and treatment risks, and I should commit to inform the dentist about any systemic disease, before treatment.  |
| Signature   |