

References

- 1-Aktab, Toklu A.K., Olga V. (2000):** Hyperbaric oxygen therapy in Adriamycin extravasation: an experimental animal study. *Ann Plast. Surg.* 45:167-171.
- 2-AL-Waili N. (1989):** Indomethacin in basal cell carcinoma, *J Pak Med Assoc.*; 39: 134-36.
- 3-AL-Waili S., Butler J., Beale J., Hamilton W., Lee B. & Lucas P. (2005):** Hyperbaric oxygen and malignancies: a potential role in radiotherapy, chemotherapy, tumor surgery and phototherapy: *Med Sci. Monit*, 2005; 11(9): RA279-289.
- 4- Anand T.S., Kumar S., Wadhwa V., Dhawan R. (2002):** Rare case of spontaneous closure of tracheo-esophageal fistula secondary to disc battery ingestion, *Int. J. Pediatr. Otorhinolaryngol.* 61:57-59.
- 5- Andreula, C. F., Simonetti L., De Santis F. (2003):** Minimally Invasive Oxygen-Ozone Therapy for Lumbar Disk Herniation: *American Journal of Neuroradiology* 24 (May):p. 996-1000.
- 6-Annane D., Depondt J., Aubert P., Villart M., Gehanno P., Gajdos P., and Chevret S. (2004):** Hyperbaric Oxygen Therapy for Radionecrosis of the Jaw: A Randomized, Placebo-Controlled, Double-Blind Trial From the ORN96 Study Group: *J Clin Oncol* 22. By American Society of Clinical Oncology.
- 7-Aslan j., Cagatay O. &Veyseller B., (2002):** Does the addition of hyperbaric oxygen therapy to the conventional treatment modalities influence the outcome of sudden deafness? *Otolaryngol Head Neck Surg*; 126:p. 121-126. Assessment report.
- 8-Atila Gungor, Ethem Poyrazoglu, Hakan Cincik, Murat Sali, and Hasan Candan, (2003):** *Am J Otolaryngol*; 24: p: 390-394.
- 9-Barlett R.L, Strotman R.T., Nickels M., Kallns J.E., Fuhrman C.T., Pipemeier E.H. (1998):** Rabbit model of the use of fasciotomy and hyperbaric oxygenation in the treatment of compartment syndrome: *Undersea Hyper Med*; 25 (suppl):29.
- 10-Barratt D., Van Meter K., Asmar P., Nolan T., Trahan C., Garcia-Covarrubias L and Metzinger E. (2007):** Antimicrobial Agents and Chemotherapy, p. 3601-3602.

- 11-Beerens A.J., Struck van Schijndel R.J., Mahieu H.F. & Leemans C.R. (2002):** Cervical necrotizing fasciitis with thoracic extension after total laryngectomy: *J Laryngol Otol*; 116: p. 639-641.
- 12- Bennett M. (1996):** medical director, the Prince of Wales hospital. : Hyperbaric oxygen therapy: (letter) p. 1-8.
- 13-Bennett MH, Kertesz T., Yeung P. (2008);** hyperbaric oxygen for idiopathic sudden sensorineural hearing loss and tinnitus: Cochrane Database of Systematic Reviews 2008 Issue 1.
- 14- Benson J., Adkinson C. & Collier R. (2003):** Hyperbaric oxygen therapy of iatrogenic cerebral arterial gas embolism: *Undersea Hyperb Med*; 30:117-1126.
- 15- Bert P. (1968):** La pression barometrique. Recherches de physiologie experimentelle 1878: 579. Translated by Hitchcock MS, Hitchcock FA. As: Barometric pressure. Bethesda, Undersea Medical Society.
- 16-Bouachour G., Cronier P., Gouello J.P., Toulemonde J.L., Talha A., &Alquier P. (1996):** hyperbaric oxygen therapies in the management of crush injuries: A randomized double-blind placebo-controlled clinical trial. *J Trauma*; 41 :p.333-339.
- 17-Boykin V.J. (1996):** Hyperbaric Oxygen therapy: A physiological Approach to selected Problem Wound healing: *Wounds*; 8(6):p. 183-198.
- 18-Brizel D., Huges W., Dodge R. (1997):** Hyperbaric oxygen improves tumor radiation response significantly more than carbogen/nicotinamide. *Radiat Res*, 1997; 147:715-20.
- 19-Brizel D., Lin S. & Johnson j. (1995):** The mechanisms by which hyperbaric oxygen and carbogen improve tumour oxygenation. *Br J Cancer*. 72: 1120-24.
- 20-Brown D.A., Evans A.W. & Sandor G.K. (1998):** Hyperbaric oxygen therapy in the management of osteoradionecrosis of the mandible. *Adv Otorhinolaryngology*: 54:14-32.
- 21- Brown D.R., Davis N.L., Lepawsky M., Cunningham J. & Kortbeek J. (1994):** A multicenter review of the treatment of major truncal necrotizing infections with and without hyperbaric oxygen therapy: *Am J Surg*; 167:p.485-489.

- 22-Burcak Tumerdem, Ufuk Emekli, Burcu Celet Ozden, Samil Aktas, Misten Demiryont, Gonul Kemikler (2004):** The effect of hyperbaric oxygen therapy (HBO) when used postoperatively in skin grafting over radiated tissue in the rat: Turk J Med Sci 34; p. 29-35.
- 23-Chandler J. R. (1968):** Malignant external otitis. Laryngoscope 78:p.1257-1294.
- 24-Chawla A. & Lavania AK. (2001):** oxygen toxicity: medical Journal Armed Forces India; 57:p.131-133.
- 25-Cianci P. & Sato R. (1994):** Adjunctive hyperbaric oxygen therapy in the treatment of thermal burns: a review burns: 20(1) p.5-14.
- 26-Clark J.M. (1982):** Oxygen toxicity. In: Bennitt PB, Elliot DH, Editors. The physiology and medicine of diving. London; Bailliere-Tindall., p.2000-2038.
- 27-Corinne E., Harvey N., and Samuel H. (2005):** Hyperbaric Oxygen Therapy for Sudden Sensorineural Hearing Loss: A Prospective Trial of Patients Failing Steroid and Antiviral Treatment: Otology & Neurotology, Vol. 26, No. 5, p. 882-889.
- 28-Cunningham J.D., Silver L. & Rudikoff D. (2001):** Necrotizing fasciitis: a plea for early diagnosis and treatment: Mt Sinai J Med; 68: p. 253-261.
- 29-David L., Sandor G., Evans A. & Brown D. (2001):** Hyperbaric Oxygen Therapy and Mandibular Osteoradionecrosis: A Retrospective Study and Analysis of Treatment Outcomes. Journal of the Canadian Dental Association; 67(7): page 384.
- 30-De Martino G., Lucchetti & De Rosa R.C. (1996):** Toxic effects of Oxygen. In: Michael M, Marroni A, Longoni C, Editors. Handbook of Hyperbaric Medicine. New York; Springer. 1996; P. 59-68.
- 31-Desloovere C. & P. Germonpre P. (1997):** Sudden sensorineural deafness: treatment with hyperbaric oxygen therapy after failure of ten day course of "classical" drug therapy, Proceedings 23rd EUBS Congress, Bled Slovenia, p.198.
- 32-Dharmeshkumar N. Patel, Ashish Goel, Agarwal S.B., Praveenkumar G., and Krishna K. (2003):** Oxygen Toxicity: Journal, Indian Academy of Clinical Medicine _ Vol. 4, No.3.

- 33-Di Sabato F., Fusco B., Pelaia P. And Giacobazzo M. (1996):** Hyperbaric Oxygen Therapy in Cluster.
- 34-Dutta D.C. (1997):** Low birth-weight baby: Chapter 31 - In: Dutta DC, Editor. Textbook of Obstetrics including Perinatology & Contraception. Calcutta; New Central Book Agency (P) LTD, 3rd edition. Reprint; P, 473-483.
- 35-Edelsberg LE, Brogan MS, Jaynes CD. (2002):** Topical hyperbaric oxygen and electrical stimulation: Exploring potential synergy. *Ostomy Wound Management*; 48(11):p.42-50.
- 36-Edmond C., Lowry C. & Pennefather J. (1992):** Diving and Subaquatic Medicine: Oxford; Butterworth-Heinemann; P. 241-256.
- 37-Escobar S. J., Slade J. B., Hunt K. & Cianci P. (2005):** Adjuvant Hyperbaric oxygen therapy (HBOT) for treatment of necrotizing fasciitis reduces mortality and amputation rate: *UHM* 2005, Vol. 32, No. 6 - Necrotizing fasciitis and HBO.
- 38-Faglia E., Favales F., Aldeghi A. & Calia A. (1996):** Adjunctive systemic hyperbaric oxygen therapy in treatment of severe prevalently ischemic diabetic foot ulcer. *Diabetes Care*; 19(12):p. 1338-1343.
- 39-Fattori B., De Iaco G. Nacci A., Casani A. & Ursino F. (2002):** Alternobaric oxygen therapy in long-term treatment of Meniere's disease: *Undersea Hyperb Med.*; 29(4):260-70. PMID: 12797667 [PubMed - indexed for MEDLINE].
- 40-Flenley D.C, (1990):** Principles of Oxygen Therapy. In *Respiratory Medicine*. London; Bailliere-Tindall. ; P. 370-384. .
- 41-Fogan. L. (1985):** Treatment of cluster headache: a double-blind comparison of oxygen versus air inhalation. *Arch. Neurol.* 42:p. 362-363.
- 42-Fordice, J. (1993):** Sudden sensorineural hearing loss, Grand round Archives, Bobby Alford Department of Otolaryngology.
- 43-G.C. (1991):** Treatment of cluster headache attacks with hyperbaric oxygen, *Cephalalgia*, 11 (Suppl. 11) p.236-237.
- 44-Gehanno P. (1994):** Ciprofloxacin in the treatment of malignant external otitis. *Chemotherapy*; 40 (suppl 1): 35-40.
- 45-Gerlach N. L., Barkhuysen R., Kaanders J. H. A. M, Janssens G. O. R. J., Sterk W. (2008):** The effect of hyperbaric oxygen therapy on quality of life in oral and oropharyngeal cancer patients treated with radiotherapy. *Int. J. Oral Maxillofac. Surg.*; 37: 255–259.

- 46-Germonpre, P. (1995):** Sudden Deafness of unknown origin: successful treatment with hyperbaric oxygen after a treatment delay.
- 47-Gill, A.L. & Bell C.N. (2004):** Hyperbaric oxygen: its uses, mechanisms of action and outcomes. QJM; 97:385.
- 48-Gosovic G., Gosovic S. (2002):** BELL'S PALSY (BP) TREATMENT WITH HBO2: EJUHM Volume 3 No. 3.
- 49-Gudewicz T. M., Mader J. & Davis C. (1987):** Combined effects of hyperbaric oxygen and antifungal agents on the growth of *Candida albicans*. Aviat. Space Environ. Med. 58:673-6788.
- 50-Gussen R. (1981):** Sudden hearing loss associated with cochlear membrane rupture. Two human temporal bone reports: Arch Otolaryngol. Oct; 107(10):p.598-600.
- 51-Haffty B., Hurley R. & Peters L. (1999):** Radiation therapy with hyperbaric oxygen at 4 atmospheres pressure in the management of squamous cell carcinoma of the head and neck: results of a randomized clinical trial. Cancer J Sci Am; 5: p. 341-347.
- 52-Hagberg M. & Ornhagen H. (2003):** Incidence and risk factors for symptoms of decompression sickness among male and female dive masters and instructors: a retrospective cohort study. Undersea Hyperb Med; 30:p. 93-102.
- 53-Hammerlund C (1995):** the physiologic effects of hyperbaric oxygen, in Kindwall E (Ed): Hyperbaric Medicine Practice. Flagstaff, Arizona, Best Publishing Company, p 17-32
- 54-Hampson N.B. (1999):** Hyperbaric Oxygen Therapy: 1999 Committee report. Kensington MD, Undersea and Hyperbaric Medical Society.
- 55-Handzel O. & Halperin D. (2003):** American Family Physician, July 15, volume 68, number 2.
- 56-Hart G.B. & Strauss M.B. (1986):** Hyperbaric oxygen in the management of radiation injury, in: Schmutz J (Ed): Proceedings of the First Swiss Symposium on Hyperbaric Medicine. Stiftung fur Hyperbare Medizin. Basel: pp. 31-51).
- 57-Hato N., Honda N., Gyo K. (2000):** Treatment of Bell's palsy with acyclovir and prednisolone [in Japanese]. Nippon Jibiinkoka Gakkai Kaiho.; 103:p. 133-138.

- 58-Heng M.C., Harker J., Csathy G., Marshall C., Brazier J., Sumampong S., Paterno Gomez E. (2000):** Angiogenesis in necrotic ulcers treated with hyperbaric oxygen, *Ostomy Wound Manage* (9):18-28, 30-32.
Histopathology of sudden hearing loss: *Laryngoscope*. Jul; 100(7):p. 707-715.
- 59-Hitchcock M. & Hitchcock k. (1978):** The physiologic effects of hyperbaric oxygen: *Hyperbaric Medicine Practice*. Flagstaff, Arizona, Best Publishing Company, p 17-32.
- 60-Hosgood G., Hodgins C. & Strain G.M. (1995):** Effect of deferoxamine and hyperbaric oxygen on free, autogenous, full-thickness skin grafts in dogs. *Am J vet res* 56: 2.
- 61-Jain K.K. (1999):** Textbook of Hyperbaric Medicine: 3rd ed., Hoegefe & Huber publishers, Seattle.
- 62-Jalaludin M.A. (1995):** Methylcobalamin treatment of Bell's palsy. *Methods Find Exp Clin Pharmacol.* ; 17:P. 539-544.
- 63-James B.P. (1993):** the medical problems from high and low atmospheric pressure. *J R Coll Physicians Lond.* ; 27, p. 367-374.
- 64-Johansen K., Daines M., Howey T., Helfet D., Hansen ST. (1990):** Objective Criteria accurately predict amputation, following lower extremity trauma: *J Auma*; 30:p. 568-573.
- 65-Johnson P. (1997):** osteoradionecrosis of the jaws: a retrospective study of the background factors and treatment in 104 cases. *J oral maxillofacial surg.*, 55(6):545-573.
- 66-Kalns j., Krock L. & Piepmeier E. (1998):** The effect of hyperbaric oxygen on growth and chemosensitivity of metastatic prostate cancer. *Anticancer Res.*; 18: p.363-367.
- 67-Kaul R., McGeer A., Low D.E., Green K. & Schwartz B. (1997):** Population-based surveillance for Group A streptococcal necrotizing fasciitis: clinical features, prognostic indicators, and microbiologic analysis of seventy-seven cases. *Ontario Group A Streptococcal Study. AmJMed*; 103:18-24.
- 68-Kelly FJ. (1993):** Free radical disorders of preterm infants: *British Medical Bulletin*; 49 (3):P. 481-493.
- 69-Kelly S., Jeffrey T. & Jon T. (1998):** Complications of Tympanostomy Tubes Inserted for Facilitation of Hyperbaric Oxygen Therapy: *Arch Otolaryngol Head Neck Surg*; 124:p. 278-280.

- 70-Kindwall E.P., Gottlieb F.J. & Larson D.L (1991):** Hyperbaric Oxygen therapy in Plastic Surgery, Plastic and Reconstructive therapy; 888(5):p. 898-908.
- 71-Kindwall E.P. (1995):** Hyperbaric medicine practice Flagstaff, AZ: Best Publishing Company.
- 72-Kubo V, Edeleva A. & Lumpier T. (2002):** The Use of Hyperbaric Oxygen Therapy in SSNHL (Abstract from 2nd International Symposia on HBOT Applications, Cuba).
- 73-Lamm K., Lamm H. & Arnold W. (2004):** Effect of hyperbaric oxygen therapy in comparison to conventional or placebo therapy or no treatment in idiopathic sudden hearing loss, acoustic trauma, noise-induced hearing loss and tinnitus: A literature survey. Adv Otorhinolaryngol 1998; 54:p. 86-89.
- 74-Leach R.M., Rees P.J. & Wilmhurst P. (1998):** Hyperbaric oxygen therapy: BMJ; 317:P.1140.
- 75-Lemari. R.J., Hosgood G. & Vansteenhout J. (1998):** Effect of hyperbaric oxygen on lipid peroxidation free skin grafts in rats. Am J Vet Res 59: 913-917.
- 76-Lemari. R.J., Hosgood G., Vansteenhout J. (1998):** Effect of hyperbaric oxygen on lipid peroxidation free skin grafts in rats. Am J Vet Res 59: p. 913-917.
- 77-Lieutenant Sharkey S. (2000):** Current indications for hyperbaric oxygen therapy: ADF Health; vol. 1: p 64-72.
- 78-Lind F. (1996):** HBO therapy in burns and smoke inhalation injury. In: Handbook on Hyperbaric Medicine. NY; Springer-Verlag; p. 510-530.
- 79-Mader J. T., Adams K.R. & Couch L.A. (1987):** Potentiation of tobramycin by hyperbaric oxygen in experimental *Pseudomonas aeruginosa* osteomyelitis (Abstract 1331). Abstracts of the 27th Interscience Conference on Antimicrobial Agents and Chemotherapy. Washington, DC, American Society for Microbiology.
- 80-Martin D., Porter E., Rockwell S. & Fischer J. (1987):** Enhancement of tumor radiation response by the combination of a perfl uorochemical emulsion and hyperbaric oxygen. Int J Radiat Oncol Biol Phys.; 13: 747-51.

- 81-Marx R.E. & Johnson R.P. (1988):** Problem wounds in oral and maxillofacial surgery: The role of hyperbaric oxygen, In Davis JC, Hunt TK (Eds): Problem wounds: The role of oxygen. New York, Elsevier, 1988, p 65-123.
- 82-Mathur N. & Prince M. (2006):** Hyperbaric Oxygen: e-Medicine, September 2006, p 77-83.
- 83-McCarthy PE., Hosgood G. & Church D.F. (1996):** Lipid peroxidation in free skin grafts in rats. Am J Vet Res 57: p. 216-219.
- 84-McDonald K., Bradfield J. & Kinsella J (1996):** Effect of hyperbaric oxygenation on existing oral mucosal carcinoma. Laryngoscope; 106: 957-59.
- 85-McMillan T., Calhoun K. & Mader J (1989):** The effect of hyperbaric oxygen therapy of oral mucosal carcinoma. Laryngoscope; 99: p. 241-244.
- 86-Meltzer, P. E. & Kelemen, G. (1959):** Pyocutaneous osteomyelitis of the temporal bone, mandible and zygoma: Laryngoscope 169: 1300-1316.
- 87-MSAC applications. (2000):** Hyperbaric Oxygen Therapy: 1018 - 1020,
- 88-MULLER-BOLLA M., COLLET J-P, DUCRUET T. & ROBINSONA. (2006):** Side effects of hyperbaric oxygen therapy in children with cerebral palsy: Undersea and Hyperbaric Medical Society (UHM) 2006, Vol. 33, No. 4.
- 89-Nadan M. Petri (2003):** Hyperbaric oxygen therapy in pediatric surgery,
- 90-Neeraj N Mathur. (2006):** Inner Ear, Sudden Hearing Loss: e-Medicine – otolaryngology and facial plastic surgery, inner ear.
- 91-Neovius EB, Lind MG, Lind FG. (1997):** Hyperbaric oxygen therapy for wound complications after surgery in the irradiated head and neck: a review of the literature and a report of 15 consecutive patients. Head & Neck: 19: 315–322.
- 92-Neumeister M. (2005):** Hyperbaric Medicine: e-Medicine - Plastic Surgery Vol 2, No. 7.
- 93-Oriano G., Marroni A. & Wattel F. (1996):** Handbook on Hyperbaric Medicine. Berlin, Germany: Springer-Verlag.
- Otolaryngology Head & neck Surgery, 124, p. 633 - 636.
- 94-Pomeroy B.D., Keim L.W. & Taylor R.J. (1998):** Preoperative hyperbaric oxygen therapy for radiation induced injuries. J Urolog 159: 1630-32.

- 95-Porta M., Granella F., Coppola A., Longoni C. and Manzoni Pryor WA, Houk KN, Foote CS, Fukuto JM, Ignarro LJ, Squadrito GL, Davies KJ.(2006):** Free radical biology and medicine: it's a gas, man!. American Journal of Physiology Sep; 291(3):R491-511. Epub 2006 Apr 20.
- 96-Racic G., Denoble P.J. & Sprem N. (1997):** Hyperbaric oxygen as a therapy of Bell's palsy. Undersea Hyperbaric Med.; 24:35-38.
- 97-Reedy M., Capen C. & Baker D. (1994):** Hyperbaric oxygen therapy following radical vulvectomy: an adjunctive therapy to improve wound healing. Gynecol Oncol; 53: 13-16.
- 98-Renner G., Stacie D. McClane, Earlye E., Bell P. & Shaw B. (2002):** Enhancement of Auricular Composite Graft Survival with Hyperbaric Oxygen Therapy: ARCH FACIAL PLAST SURG/V OL 4, APR-JUNE.
- 99-Rubin J. & Yu V.L (1988):** Malignant external otitis: Insights into pathogenesis, clinical manifestations, diagnosis and therapy. Am Med: 85:391-398.
- 100-Ruckenstein M.J. (1998):** Evaluating facial paralysis: expensive diagnostic tests are often unnecessary. Postgrad Med.; 103:187-188, 191-192.
- 101-Rudack C., Longer C., Stoll W., Rust S. & Walter M. (2006):** Vascular risk factors in sudden hearing loss: Thromb Haemost. Mar; 95(3):p.454-461.
- 102-Ruin J.S., Marzella L., Myers RA. (1988):** Effect of hyperbaric oxygen on the take of composite skin grafts in rabbit ears. J Hyperbar Med 3: 79-88.
- 103-Sander R. (2001):** Otitis externa: a practical guide to treatment and prevention. Am FAM Physician; 63: 927-36,941-2.
- 104-Satoskar R.S., Bhandarker S.D. & Ainapure S.S. (1997):** Therapeutic Gases: Oxygen and Carbon Dioxide: Chapter 69, In: Satoskar RS, Bhandarker SD and Ainapure SS, Editors. Pharmacology and Pharmacotherapeutics, Volume 2, Revised Fifteenth Edition. Mumbai, Popular Prakashan; p. 980-987.
- 105-Schwentker A., Evans S.M. & Partington M. (1998):** A model of wound healing in chronically radiation damaged rat skin. Cancer Letters 128: 71-78.
- 106-Sealy R. (1991):** Hyperbaric oxygen in the radiation treatment of head and neck cancers. Radiother Oncol; 20(Suppl.1): p. 75-79.

- 107-Sokol-Anderson M., Brajtborg J. & Medoff G. (1986): Amphotericin B-induced oxidative damage and killing of *Candida albicans*. J. Infect. Dis. 154:76-83.
- 108-Stokroos R. & Aiders F. (1996): Therapy of idiopathic sudden sensorineural hearing loss: A review of the literature, Acta Oto-Rino-Laringol. (Belg.) 50; 77.
- 109-Tarun S. , Hiikku S. , Madhur J., Arun P. , Rajendra P. & Kuldeep Singh (2004): Recent Advances in Hyperbaric Oxygen Therapy, MEDICINE UPDATE, Volume 14, Maj Gen S Venkatraman.
- 110-Thomas J. Gal, MD; Bevan Yueh, MD; Neal D. Futran, MD, DMD (2003): Influence of Prior Hyperbaric Oxygen Therapy in Complications Following Microvascular Reconstruction for Advanced Osteoradionecrosis: Arch Otolaryngol Head Neck Surg. 2003; 129:72- 76.
- 111-Tibbles PM. & Edelsberg JS. (1996): Hyperbaric oxygen therapy: N Engl J Med; 334:p. 1642-1648.
- 112-Tisch M., Lorenz K.J., Haarm M., Lampl L & Maier H. (2003): The treatment of necrotizing otitis externa with a combination of surgery, antibiotics, specific immunoglobulins and hyperbaric oxygen therapy. Results of the Ulm Treatment Concept HNO 2003; 51(4):315-20.
- 113-Toubi E, Ben-David J, Kessel A. , Halas K, Sabo E & Luntz M. (2004): Immune-mediated disorders associated with idiopathic sudden sensorineural hearing loss: Ann Otol Rhinol Laryngol. Jun; 113(6); p.445-449.
- 114-Tumerdem B., Emekli U., Ozden B., Aktas S., Demiryont M., Kemikler G. (2004): The Effect of Hyperbaric Oxygen Therapy (HBO) When Used Postoperatively in Skin Grafting Over Radiated Tissue in the Rat: Turk J Med Sci 34 29-35.
- 115-Udwadia F. E. (2000): Oxygen toxicity. In: Principles of Critical Care: Chapter 8.2 -. New Delhi; Oxford University; P.229-380.
- 116-Van Merkesteyn R, Bakker DJ. (2005): Comment on “hyperbaric oxygen therapy for radionecrosis of the jaw: a randomized, placebo-controlled, double-blind trial from the ORN96 study group”. J Clin Oncol 23: 4465–4466.
- 117-Vissink A, Jansma J, Spijkervet FK, Burlage FR, Coppes RP. (2003): Oral sequelae of head and neck radiotherapy. Crit Rev Oral Biol Med: 14: 199–212.

- 118-Waldemar N., Zdzislaw S., Jerzy K., Czeslaw S., Tomasz P.(2003):** Usefulness of hyperbaric oxygen therapy in patients with sensorineural acute and chronic tinnitus: International Congress Series 1240; p. 277- 286.
- 119-Wattel F. & Mathieu D. (1994):** Proceedings of the 1st European Consensus Conference on Hyperbaric Medicine. Lille (France), 377-82.
- 120-Wattel F., Mathieu D., Nevier R. & Bocquillon N. (1998):** Hyperbaric therapy: acute peripheral ischaemia and compartment syndrome: a role for hyperbaric oxygenation. *Anaesthesia*; 53 (Suppl. 2): p.63-65.
- 121-Wein R.O., Popat S.R., Watson T., Orlando G. (2002):** Management of an acquired tracheoesophageal fistula with a fascial free flap, *Head Neck* 6:609-613.
- 122-Welslau W., Almeling M., Laumerding A., Busch R, Trombitas G. & Hesse G. (1997):** How many HBO treatments are necessary for the therapy of sudden deafness and acute tinnitus? Proceedings 23rd EUBS Congress Bled Slovenia, pp. 203-209.
- 123-Yohai R. A., Bullock J., Azziz A., AMarkert R. (1994):** Survival factors in rhino-orbital-cerebral mucormycosis. *Surv. Ophthalmol.* 39:3-22.
- 124-Yoo, J.K., (1995):** Sudden sensorineural hearing loss. *Archives of Otolaryngology Head & neck Surgery* , 124,p.633-636.
- 125-Yoon T.H., Paparella M.M., Schachern P.A. & Alleva M. (1990):** Histopathology of sudden hearing loss: *Laryngoscope.* Jul; 100(7):p. 707-715.
- 126-Zamboni W.A. (1996):** Applications of hyperbaric oxygen therapy in plastic surgery: In: Oriani G, Marroni A, Wattel F, eds. *Handbook on hyperbaric oxygen therapy.* New York: Springer-Verlag.
- 127-Zamboni W.A., Roth A.C., Russell R.C, Graham B., Suchy H. & Kucan J.O. (1993):** Morphological analysis of the microcirculation during reperfusion of ischemic skeletal muscle and the effect of hyperbaric oxygen: *Plastic ReconstrSurg*; 91:p.1110-1123.