

Links a Artículos de PubMed de libre acceso, 2016-03

1. Giunta R, Coppola A, Luongo C, et al. Ozonized autohemotransfusion improves hemorheological parameters and oxygen delivery to tissues in patients with peripheral occlusive arterial disease. *Ann Hematol* 2001; 80(12): 745-8.  
[http://www.sunridgemedical.com/wp-content/uploads/ResearchArticles/Autohemotherapy/Cardiovascular\\_Disease/Ozonized\\_Autohemotransfusion\\_Improves\\_Hemorheological\\_Parameters.pdf](http://www.sunridgemedical.com/wp-content/uploads/ResearchArticles/Autohemotherapy/Cardiovascular_Disease/Ozonized_Autohemotransfusion_Improves_Hemorheological_Parameters.pdf)
2. Clavo B, Perez JL, Lopez L, et al. Ozone Therapy for Tumor Oxygenation: a Pilot Study. *Evid Based Complement Alternat Med* 2004; 1(1): 93-8.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC442111/pdf/neh009.pdf>
3. Clavo B, Catala L, Perez JL, et al. Ozone Therapy on Cerebral Blood Flow: A Preliminary Report. *Evid Based Complement Alternat Med* 2004; 1(3): 315-9.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC538510/pdf/neh039.pdf>
4. Borrego L, Borrero LL, Díaz E, Menendez S, Borrego LR, Borrego RA. Ozono más cobaltoterapia en pacientes con adenocarcinoma prostático. *Revista CENIC Ciencias Biológicas* 1998; 29(3): 137-40.  
[http://www.ozonoterapiafrancia.com.mx/downloads/Publicaciones\\_Ozono/Ozono%20y%20cobaltoterapia.pdf](http://www.ozonoterapiafrancia.com.mx/downloads/Publicaciones_Ozono/Ozono%20y%20cobaltoterapia.pdf)
5. Clavo B, Ruiz A, Lloret M, et al. Adjuvant Ozonotherapy in Advanced Head and Neck Tumors: A Comparative Study. *Evid Based Complement Alternat Med* 2004; 1(3): 321-5.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC538509/pdf/neh038.pdf>
6. Clavo B, Santana-Rodriguez N, Lopez-Silva SM, et al. Persistent PORT-A-CATH((R))-Related Fistula and Fibrosis in a Breast Cancer Patient Successfully Treated With Local Ozone Application. *J Pain Symptom Manage* 2012; 43(2): e3-6.  
<http://download.journals.elsevierhealth.com/pdfs/journals/0885-3924/PIIS088539241100546X.pdf>
7. B. Clavo, N. Santana-Rodriguez, P. Llontop, et al. Ozone Therapy in the Management of Persistent Radiation-Induced Rectal Bleeding in Prostate Cancer Patients. *Evid Based Complement Alternat Med* 2015, 480369 (2015).  
<http://www.hindawi.com/journals/ecam/2015/480369/>
8. Petrucci MT, Gallucci C, Agrillo A, Mustazza MC, Foa R. Role of ozone therapy in the treatment of osteonecrosis of the jaws in multiple myeloma patients. *Haematologica* 2007; 92(9): 1289-90.  
<http://www.haematologica.org/content/92/9/1289>
9. Agrillo A, Filiaci F, Ramieri V, et al. Bisphosphonate-related osteonecrosis of the jaw (BRONJ): 5 year experience in the treatment of 131 cases with ozone therapy. *Eur Rev Med Pharmacol Sci* 2012; 16(12): 1741-7.  
<http://www.europeanreview.org/wp/wp-content/uploads/1741-1747.pdf>
10. Ripamonti CI, Cislighi E, Mariani L, Maniezzo M. Efficacy and safety of medical ozone (O(3)) delivered in oil suspension applications for the treatment of osteonecrosis of the jaw in

patients with bone metastases treated with bisphosphonates: Preliminary results of a phase I-II study. *Oral Oncol* 2011; 47(3): 185-90.

[http://www.dittafacchini.org/1/upload/ripamonti.articolo\\_oral\\_oncology.pdf](http://www.dittafacchini.org/1/upload/ripamonti.articolo_oral_oncology.pdf)

11. Borrego A, Zamora ZB, Gonzalez R, et al. Protection by ozone preconditioning is mediated by the antioxidant system in cisplatin-induced nephrotoxicity in rats. *Mediators Inflamm* 2004; 13(1): 13-9.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1781537/pdf/15203559.pdf>
12. Gonzalez R, Borrego A, Zamora Z, et al. Reversion by ozone treatment of acute nephrotoxicity induced by cisplatin in rats. *Mediators Inflamm* 2004; 13(5-6): 307-12.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1781579/pdf/15770045.pdf>
13. Kesik V, Uysal B, Kurt B, et al. Ozone ameliorates methotrexate-induced intestinal injury in rats. *Cancer Biol Ther* 2009; 8(17): 1623-8.  
<https://www.landesbioscience.com/journals/cbt/04KesikCBT8-17.pdf>
14. Delgado-Roche L, Hernandez-Matos Y, Medina EA, et al. Ozone-Oxidative Preconditioning Prevents Doxorubicin-induced Cardiotoxicity in Sprague-Dawley Rats. *Sultan Qaboos Univ Med J* 2014; 14(3): e342-8.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4117659/pdf/squmj1403-e342-348.pdf>
15. Gultekin FA, Bakkal BH, Guven B, et al. Effects of ozone oxidative preconditioning on radiation-induced organ damage in rats. *J Radiat Res* 2013; 54(1): 36-44.  
<http://www.scielo.br/pdf/bjmbr/v46n9/1414-431X-bjmbr-46-9-789.pdf>
16. Bakkal BH, Gultekin FA, Guven B, et al. Effect of ozone oxidative preconditioning in preventing early radiation-induced lung injury in rats. *Braz J Med Biol Res* 2013; 46(9): 789-96.  
<http://jrr.oxfordjournals.org/content/54/1/36.full.pdf+html>