

MDB – Pubblicazioni

Elenco delle pubblicazioni

1) sulle basi scientifiche del Metodo Di Bella

2) sulle conferme cliniche mediante studi ,osservazionali retrospettivi e case reports :-

Neuro Endocrinol Lett. 2016 Jan 27;36(8):725-733. Di Bella G, Toscano R, Ricchi A, Colori B. Congenital fibrosarcoma in complete remission with Somatostatin, Bromocriptine, Retinoids, Vitamin D3, Vitamin E, Vitamin C, Melatonin, Calcium, Chondroitin sulfate associated with low doses of Cyclophosphamide in a 14-year Follow Up. Case Report.

Neuro Endocrinol Lett. 2015 Dec 9;36(7):661-676. Di Bella L, Di Bella G. Solution of retinoids in vitamin E in the Di Bella Method biological multitherapy.

Neuro Endocrinol Lett. 2015;36(2):127-32. Di Bella G, Leci J, Ricchi A, Toscano R. Recurrent Glioblastoma Multiforme (grade IV - WHO 2007): a case of complete objective response - concomitant administration of Somatostatin / Octreotide, Retinoids, Vit E, Vit D3, Vit C, Melatonin, D2 R agonists (Di Bella Method.

Neuro Endocrinol Lett. 2013;34(7):660-8. Di Bella G, Mascia F, Ricchi A, Colori B. Evaluation of the safety and efficacy of the first-line treatment with somatostatin combined with melatonin, retinoids, vitamin D3, and low doses of cyclophosphamide in 20 cases of breast cancer: a preliminary report.

Neuro Endocrinol Lett. 2013;34(6):523-8. Review Di Bella G, Mascia F, Colori B. The Di Bella Method (DBM) in the treatment of prostate cancer: a preliminary retrospective study of 16 patients and a review of the literature.

[Int J Mol Sci. 2013 Jan 24;14\(2\):2410-30. Di Bella G, Mascia F, Gualano L, Di Bella L. Melatonin anticancer effects: review.](#)

Eur J Pharmacol. 2012 Apr 15;681(1-3):34-43. Epub 2012 Feb 21. Margheri M, Pacini N, Tani A, Nosi D, Squecco R, Dama A, Masala E, Francini F, Zecchi-Orlandini S, Formigli L. Combined effects of melatonin and all-trans retinoic acid and somatostatin on breast cancer cell proliferation and death: molecular basis for the anticancer effect of these molecules.

Neuro Endocrinol Lett. 2012;33(3):249-56. Di Bella G, Colori B. The Di Bella Method (DBM) improved survival, objective response and performance status in a retrospective observational clinical study on 23 tumours of the head and neck .

Neuro Endocrinol Lett. 2012;33(8):773-81. Di Bella G, Colori B, Mascia F. The Di Bella Method (DBM) improved survival, objective response and performance status in a retrospective observational clinical study on 55 cases of lymphomas.

Neuro Endocrinol Lett. 2012;33(3):247-8. Di Bella G, Di Bella A, Gualano L. Laudatio for centenary of the birth of Luigi Di Bella, MD, PhD.

Neuro Endocrinol Lett. 2011;32(6):751-62. Di Bella G. The Di Bella Method (DBM) improved survival, objective response and performance status in a retrospective observational clinical study on 122 cases of breast cancer.

Neuro Endocrinol Lett. 2010;31 Suppl 1:1-42. The Di Bella Method (DBM). Di Bella G.

Cancer Biother Radiopharm. 2009 Jun;24(3):353-5 Todisco M. Chronic lymphocytic leukemia: long-lasting remission with combination of cyclophosphamide, somatostatin, bromocriptine, retinoids, melatonin, and ACTH.

Neuro Endocrinol Lett.:30(4).2009 Di Bella G. ,Colori B. Complete objective response of neuroblastoma to biological treatment.

Neuro Endocrinol Lett. 2009;30(3):312-21. M. Di Bella G, Madarena . Complete objective response of oesophageal squamocellular carcinoma to biological treatment.

Neuro Endocrinol Lett. 2008 Dec;29(6):857-66. Di Bella G. Complete objective response to biological therapy of plurifocal breast carcinoma.

J Pineal Res. 2007 Sep;43(2):214. Todisco M. Melatonin makes splenectomy unnecessary in two patients with idiopathic thrombocytopenic purpura refractory to corticosteroids.

Am J Ther. 2007 Jan-Feb;14(1):113-5. Todisco M. Low-grade non-Hodgkin lymphoma at advanced stage: a case successfully treated with cyclophosphamide plus somatostatin, bromocriptine, retinoids, and melatonin.

Cancer Biother Radiopharm. 2007 Feb;22(1):50-5. Norsa A, Martino V. Somatostatin, retinoids, melatonin, vitamin D, bromocriptine, and cyclophosphamide in chemotherapy-pretreated patients with advanced lung adenocarcinoma and low performance status.

Neuro Endocrinol Lett. 2006 Aug;27(4):425-32. Di Bella L, Gualano L. Key aspects of melatonin physiology: thirty years of research.

Am J Ther. 2006 Nov-Dec;13(6):556-7. Todisco M. Relapse of high-grade non-Hodgkin's lymphoma after autologous stem cell transplantation: a case successfully treated with cyclophosphamide plus somatostatin, bromocriptine, melatonin, retinoids, and ACTH.

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Med Sci Monit. 2002 Dec;8(12):BR527-31. Di Bella L, Bruschi C, Gualano L. Melatonin effects on megakaryocyte membrane patch-clamp outward K⁺ current.

Am J Ther. 2002 Nov-Dec;9(6):524-6. Todisco M, Rossi N. Melatonin for refractory idiopathic thrombocytopenic purpura: a report of 3 cases.

Cancer Biother Radiopharm. 2001 Apr;16(2):171-7. Todisco M, Casaccia P, Rossi N. Cyclophosphamide plus somatostatin, bromocriptin, retinoids, melatonin and ACTH in the treatment of low-grade non-Hodgkin's lymphomas at advanced stage: results of a phase II trial.

Prog Brain Res. 1979;52:475-8. Di Bella L., Rossi MT, Scalera G. Perspectives in pineal functions.