

MDB – Pubblicazioni

Elenco delle pubblicazioni (**AGGIORNATO A GENNAIO 2023**)

- sulle basi scientifiche del Metodo Di Bella
- sulle conferme cliniche mediante studi , osservazionali retrospettivi e case reports :

1)[Perspectives in pineal functions](#).- Di Bella L, Rossi MT, Scalera G. –Prog. Brain Res. 1979;52:475-8.

2)**The Synergism of Somatostatin, Melatonin, Vitamins Prolactin and Estrogen Inhibitors Increased Survival, Objective Response and Performance Status In 297 Cases of Breast Cancer** Dr. Giuseppe Di Bella
Translational Biomedicine

3)[Melatonin with adenosine solubilized in water and stabilized with glycine for oncological treatment - technical preparation, effectivity and clinical findings](#).Di Bella G, Gualano L, Di Bella L.Neuro Endocrinol Lett. 2017 Dec;38(7):465-474.

4)[Complete objective response, stable for 5 years, with the Di Bella Method, of multiple-metastatic carcinoma of the breast](#).Di Bella G, Colori B, Toscano R.Neuro Endocrinol Lett. 2017 Dec;38(6):401-407.

5)[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](#).Di Bella G, Toscano R, Ricchi A, Colori B.Neuro Endocrinol Lett. 2015;36(8):725-33.

6)[Solution of retinoids in vitamin E in the Di Bella Method biological multitherapy](#). Di Bella L, Di Bella G.Neuro Endocrinol Lett. 2015 Dec;36(7):661-76.

7)[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.Di Bella G, Leci J, Ricchi A, Toscano R.Neuro Endocrinol Lett. 2015;36(2):127-32.

- 8) [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.](#) Di Bella G, Mascia F, Ricchi A, Colori B. Neuro Endocrinol Lett. 2013;34(7):660-8.
- 9) [The Di Bella Method \(DBM\) in the treatment of prostate cancer: a preliminary retrospective study of 16 patients and a review of the literature.](#) Di Bella G, Mascia F, Colori B. Neuro Endocrinol Lett. 2013;34(6):523-8. Review.
- 10) [The Di Bella Method \(DBM\) improved survival, objective response and performance status in a retrospective observational clinical study on 55 cases of lymphomas.](#) Di Bella G, Colori B, Mascia F. Neuro Endocrinol Lett. 2012;33(8):773-81.
- 11) [Melatonin anticancer effects: review.](#) Di Bella G, Mascia F, Gualano L, Di Bella L. Int J Mol Sci. 2013 Jan 24;14(2):2410-30. doi: 10.3390/ijms14022410.
- 12) [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.](#) Di Bella G, Colori B. Neuro Endocrinol Lett. 2012;33(3):249-56.
- 13) [Laudatio for centenary of the birth of Luigi Di Bella, MD, PhD.](#) Di Bella G, Di Bella A, Gualano L. Neuro Endocrinol Lett. 2012;33(3):247-8.
- 14) [The Di Bella Method \(DBM\) improved survival, objective response and performance status in a retrospective observational clinical study on 122 cases of breast cancer.](#) Di Bella G. Neuro Endocrinol Lett. 2011;32(6):751-62.
- 15) [The Di Bella Method \(DBM\).](#) Di Bella G. Neuro Endocrinol Lett. 2010;31 Suppl 1:1-42. Review.
- 16) [Complete objective response of neuroblastoma to biological treatment.](#) Di Bella G, Colori B. Neuro Endocrinol Lett. 2009;30(4):437-49.
- 17) [Complete objective response of oesophageal squamocellular carcinoma to biological treatment.](#) Di Bella G, Madarena M. Neuro Endocrinol Lett. 2009;30(3):312-21.

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

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

20) [Somatostatin, retinoids, melatonin, vitamin D, bromocriptine, and cyclophosphamide in advanced nonsmall-cell lung cancer patients with low performance status](#). Norsa A, Martino V. Cancer Biother Radiopharm. 2006 Feb;21(1):68-73.

21) **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.** Todisco M1, Casaccia P, Rossi N. Cancer Biother Radiopharm. 2001 Apr;16(2):171-7.

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

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

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

25) Di Bella G, Colori B, Scanferlato R. [The over-expression of GH/GHR in tumour tissues with respect to healthy ones confirms its oncogenic role and the consequent oncosuppressor role of its physiological inhibitor, somatostatin: a review of the literature](#). Neuro Endocrinol Lett. 2018 Sep;39(3):179-188. PubMed
PMID: 30431745.

26) Di Bella G, Scanferlato R, Colori B (2018) [Over-Expression of GH/GHR in Breast Cancer and Oncosuppressor Role of Somatostatin as a Physiological Inhibitor](#). Transl Biomed. Vol.9 No.3:151

- 27) Di Bella G, Colori B, Scanferlato R (2018) [The Synergism of Somatostatin, Melatonin, Vitamins Prolactin and Estrogen Inhibitors Increased Survival, Objective Response and Performance Status In 297 Cases of Breast Cancer.](#) Transl Biomed. Vol.9 No.1:146
- 28) [Complete and stable objective response of 12 prostate cancer patients who were neither operated nor chemo-radiotreated but treated only with Di Bella Method \(DBM\) as first-line therapy.](#) ESMED Congress 2021 At: Vienna
- 29) [A retrospective observational study on cases of anaplastic brain tumors treated with the Di Bella Method: A rationale and effectiveness .](#) Neuro Endocrinol Lett . 2021 Nov 30;42(7):464-483.
- 30) [A retrospective observational study on cases of Sarcoma treated with the Di Bella Method. Rationale and effectiveness .](#) World Journal of Pharmaceutical Research Volume 11, Issue 7, 1219-1278.
- 31) [A retrospective observational study on cases of osteosarcomas treated with a multitherapy: The rationale and effectiveness.](#) Neuro Endocrinol. Lett. 2022 Vol.43 n.3