

Multiple Myeloma – Breast Cysts

Patient

62 year old woman with multiple myeloma and breast cysts. (Emma Ward, 2014 Mar 8)

Treatment

1. Vitamin D3 at 20,000 IU per day (blood levels must be monitored). (Thyer L, 2013 Jul 8) (den Hollander P, 2013 Sep 23)
2. Very low carbohydrate diet with protein (Master Amino acid Pattern - MAP®) and high fat, known to correlate with stable disease or partial remission i.e. Dietary Ketosis. (Fine EJ, 2012 Oct 28)
3. Drink at least 2 litres of water per day. (Emma Ward, 2014 Mar 8)
4. 140mls daily of Bravo yoghurt containing naturally occurring OA-GcMAF. (Artym J, 2013 Aug 6)
5. Bravo suppositories containing 200ng of OA-GcMAF. (Emma Ward, 2014 Mar 8)
6. 100mg daily of acetylsalicylic acid (aspirin). (Thorat MA, 2013 Dec 15)
7. 880ng of OA-GcMAF daily. (Emma Ward, 2014 Mar 8)

Results



Fig. 3. Ultrasonography of breast cyst. A 62-year-old woman was diagnosed with multiple myeloma. After 4 weeks of integrative immunotherapy where OA-GcMAF (880 ng/day) was administered by intramuscular injections, the diameter of one benign breast cysts decreased from 5.4 mm (panel A) to 3.8 mm (panel B). This corresponds to approximately a 65% overall reduction

References

- Artym J, Z. M. (2013 Aug 6). Milk-derived proteins and peptides in clinical trials. *Postępy Higieny i Medycyny Doświadczalnej*, 800-816.
- den Hollander P, S. M. (2013 Sep 23). Targeted therapy for breast cancer prevention. *Frontiers in Oncology*, 250.
- Emma Ward, R. S. (2014 Mar 8). Clinical Experience of Cancer Immunotherapy integrated with Oleic Acid complexed with de-glycoslated Vitamin D Binding Protein. *American Journal of Immunology*, 23-32.
- Fine EJ, S.-I. C. (2012 Oct 28). Targeting insulin inhibition as a metabolic therapy in advanced cancer: a pilot safety and feasibility dietary trial in 10 patients. *Nutrition (Burbank, Los Angeles, Calif.)*, 1028-1035.
- Thorat MA, C. J. (2013 Dec 15). Role of aspirin in cancer prevention. *Current Oncology Reports*, 15: 533-540.
- Thyer L, W. E. (2013 Jul 8). A novel role for a major component of the vitamin D axis: vitamin D binding protein-derived macrophage activating factor induces human breast cancer cell apoptosis through stimulation of macrophages. *Nutrients*, 2577-2589.