

Prostate Cancer

Patient

60 year old male with Prostate cancer, Gleason score 8.

Timeline

- 60 year old male, prostate cancer
- Gleason score 8 (range 2 to 10)
- Initial diagnosis Feb 2011
- Feb 2011 radical prostatectomy, lymph node (-)
- No hormonal therapy
- PSA after surgery was increasing
- Oct 2011-Dec 2011 radiation, 60 Gy dose
- May 2012-Apr 2013 autologous serum GcMAF 72 times, IM (1500 ng/0.5 ml), high-dose IV vitamin C 60 g, 72 times
- Regional Hyperthermia, 21 times (Thermotron RF8)
- Feb 2013 MRI shows no metastatic tumors
- 2014 Normal PSA 0.058 ng/ml, no recurrence

Results

60 year old male with prostate cancer, Gleason score 8 diagnosed in February 2011. He received radical prostatectomy without hormonal therapy, but after the surgery his PSA was increasing again. He received radiation therapy, 60 Gray to his pelvic region. In May 2012, he presented at Saisei Mirai. He received 72 times 0.5 ml high-dose GcMAF (1500 ng/0.5 ml), high dose IV vitamin C 60g and 21 times regional hyperthermia using Thermotron RF8.

In February 2013, MRI showed no metastatic tumors. The latest PSA level in 2014 was 0.058 ng/ml with no recurrence.

This case report was first presented by Dr Toshio Inui on 29-Jun-2014 at the 9th International Congress for Medical Laser Applications, Germany. (Mirai, 2015)

Full presentation here

<http://www.saisei-mirai.or.jp/gan/pdf/20140629-indications-gcmf-immunotherapy-cancers-chronic-viral-bacterial-infections-toshio-inui.pdf>

References

Mirai, S. (2015, May 1). *GcMAF Case Reports: Saisei Mirai*.

Retrieved from Saisei Mirai Web site: http://www.saisei-mirai.or.jp/gan/macrophage_gcmf_case_reports_eng.html