

# Alloreactive natural killer cell therapy for multiple myeloma

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# Propositions

## Alloreactive Natural Killer cell therapy for Multiple Myeloma

Subhashis Sarkar  
Maastricht, 11 November 2014

1. Donate blood, promote cancer immunotherapy research. – Subhashis Sarkar.
2. Tumor microenvironment is a nurturing sanctuary of tumor cells to evade immune recognition. – Chapter 2.
3. Therapy with allogeneic KIR ligand mismatched NK cells is better than autologous NK cell therapy for Myeloma patients. – Chapter 3.
4. Humanized mice models bring us closer to finding treatments in patients. - Chapter 4
5. Microenvironment and Genetics! They combine forces to protect tumors against Immune cells. Target both! – Subhashis Sarkar.
6. Not all patients can afford NK cell therapy, especially in second and third world countries. Thus to meet our goal of affordable healthcare to all, we need to identify natural compounds, which can boost NK cell machinery of patients receiving standard chemotherapy. – Subhashis Sarkar.
7. You live only once, but if you work it right, once is enough. – Anonymous.
8. Too often we give children answers to remember rather than problems to solve. - Roger Lewin.
9. The Dutch food is completely different, but the games we have grown up with playing as kids are the same. Thus travelling across continents, and spending a part of life there, is a very important part of human adaptation and evolution. - Subhashis Sarkar.

