Submission to the:
Inquiry into the progress in the implementation of the recommendations of the 1999 Joint Expert Technical Advisory Committee on Antibiotic Resistance

I would like to make this submission to this Inquiry.

A large number of diseases have recently been found to be associated with bacterial infections.

These diseases include

- Arthritis
- Cardio Vascular Disease
- Cancer, intracellular bacteria have been found in cancerous tissue. It may be a general problem.
- Alzheimer's Disease
- Sarcoidosis
- Pneumonia
- Parkinson's disease
- Multiple Sclerosis
- Autism
- Lyme disease, which is wide spread in Australia in spite of denials by the Governments and medical practitioners.

Therefore a major focus on the effective use of antibiotics should be on the treatments that minimise antibiotic use. This can be done by maximising the immune system.

These include

1. GcMAF http://www.gcmaf.eu/info/ which is being used overseas for the treatment of cancer, bacterial and viral infections, Autism, Chronic Herpes, Chronic Acne, XMRV, Lyme disease, AIDS, HIV, Fibromyalgia, Osteoporosis, Hodgkin's, MS, Parkinson's etc. GcMAF is a form of Vitamin D Binding Protein that activates macrophages.
2. Inflammation Therapy https://chronicillnessrecovery.org/ which has much potential and considers the levels of vitamin D forms. Contrary to popular opinion some people have vitamin D levels that are too high.

Furthermore, it is becoming apparent that vitamin D supplementation could be causing disease through adverse reactions of high vitamin D levels in the serum.

It is quite probable that GcMAF has potential in asbestosis treatment. This should not be ignored.