

Title	Which Health Conditions Impact on Productivity in Working Australians?
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Abstract	The article presents a study regarding the prevalence of beryllium sensitization of conventional munition workers at the U.S. Department of Defense. The participants of the research were screened using a Beryllium Lymphocyte Proliferation Test method. Findings reveal that 1.5% of the workers were sensitized to beryllium due to their occasional resurfacing on copper, which contains 2% beryllium. It adds that workers with low beryllium exposure also inhibits a low risk to beryllium sensitization.