

ABSTRACT

Nurwahidah. 2017. Influence of social support toward adversity quotient on injecting drug users following Methadone Maintenance Therapy (MMT). (Supervised by Yuli Asmi Rozali, M.Psi.,Psychologist)

*MMT or Methadone Maintenance Therapy is a harm reduction program to reduce the impact of injecting drug use. A MMT patient have to come every day to methadone treatment service unit to recover from drug injection dependency. But in reality, it is not easy to come every day to the service unit MMT caused by a lack of motivation to recover, a pessimistic outlook towards MMT program, or lack of social encouragement from others. **Purpose:** this study aimed to determine the effect of social support on toward adversity quotient on injecting drug users following Methadone Maintenance Therapy (MMT). **Methods:** the study design was non-experimental quantitative research, using purposive sampling technique, with sample 120 patients of inject drugs. Instrument of social support in this study using Sarafino theory with a valid item (r)= 32-item and reliability (α) = 0.923. Instrument of adversity quotient using Adversity Response Profile (ARP) on Stoltz with reliability (α) = 0.91. **Results:** based on Chi-Square test results obtained sig. (p) = 0.358 ($p > 0.05$), indicating that there is no influence of social support on adversity quotient in this study. There are no effect of gender, age, drop out experience and duration of therapy in adversity quotient.*

Keywords: methadone therapy, social support, adversity quotient.