xii Enhancing Self-Esteem Through Reality Therapy in Post Medical Treatment's Adolescent With Cancer Stella Tirta, S. Psi. Prof. Dr. Ediasri T. Atmodiwirjo Naomi Soetikno, M. Pd., Psi. Universitas Tarumanagara Abstract Pediatric cancer may disrupt or delay the achievement of major development tasks in adolescents with cancer. When development tasks are disrupted and adolescents with cancer had to deal with effects of the illness and medical treatment, psychological problems such as self-esteem problems may arise. How adolescents with cancer perceived themselves and how they perceived other people's attitude toward themselves affect their self-esteem. The goal of this study was to evaluate the contribution of reality therapy in enhancing self-esteem of post medical treatment's adolescent with cancer. Total behavior was one of the major focuses in reality therapy. This study was a single-case design, carried out on a 13th years old adolescent, who has been diagnosed with *fibroma dysplacia maligna* when he was 5 years old. Reality therapy as intervention was conducted for nine weeks. Self-esteem was assessed using Kuesioner Harga Diri. Projective tests and Forer Sentence Completion Test also used in this study to evaluate participant's self-esteem before and after the therapy. The result of data analysis shows that increment self-esteem scores after the reality therapy was done. The results also show positive changes in participant's total behaviors, the participant was able to develop more effective action plans and committed to carry out the plans. Summarized findings on self esteem scores, projective test's results, participant's self-evaluation, parent and peer interviews, indicates reality therapy as an effective intervention to enhance selfesteem of post medical treatment's adolescent with cancer. Keywords: Reality Therapy, Self-Esteem, Adolescent with Cancer