Table 1. Nursing Studies on Resilience in Koreans with Cancer

Authors and Date	Types of Cancer	Sample	Theoretical Framework	Variables
Cha and Kim,[37] 2012[a]	Cancer	181 cancer patients	None	Uncertainty, resilience
Cho and Oh,[41] 2011[b]	Breast cancer	37 breast cancer patients	None	Depression, quality of life, resilience, and a blood test for immune responses.
Choi and Ha,[49] 2014[b]	Cancer	53 community dwelling cancer patients	None	Resilience, depression
Choi, Park, and Lee,[34] 2012[a]	Colorectal cancer	75 colorectal cancer patients	None	Perceived health status, physical functional status, the symptom experience, resilience, quality of life
Ha, Jung, and Choi,[33] 2014[a]	Breast cancer	129 breast cancer patients	None	Resilience, post-traumatic stress disorder, quality of life
Jun, Ju, Yu, and Lee,[30] 2015[a]	Cancer	205 cancer patients with radiation therapy	Resilience in Illness Model	Quality of life, resilience, self-esteem, depression, uncertainty, side-effect of treatments, and social support
Kang and Suh,[36] 2015[a]	Breast cancer	120 breast cancer patients	None	Stress, spousal support, resilience, ways of coping
Kim and Byeon,[26] 2013[a]	Colon cancer	121 colon cancer patients	None	Resilience, social support, depression, anxiety and self-efficacy
Kim, Kim, Kim, and Lee,[32] 2015[a]	Breast cancer	106 breast cancer patients	None	Sociodemographic factor, disease related factor, anxiety, depression, hope, family support, resilience
Kwak and Byeon,[21] 2013[a]	Hematologic malignancy	104 patients with hematologic malignancy	None	Resilience, family support, anxiety and depression
Lee,[31] 2007[a]	Cancer	111 cancer patients	None	Resilience, hope, family support
Lee and Jun,[28] 2016[a]	Colorectal cancer	80 colorectal cancer patients	None	Posttraumatic Growth (PTG), Coping, social support, resilience
Lee, Ryu, and Kim,[29] 2011[a]	Cancer	199 cancer patients during or after chemotherapy	None	Social support, uncertainty, resilience and coping
Lee, Yoon, Park, and Park,[35] 2013[a]	Colorectal cancer	110 colorectal cancer patients	None	Performance status, Resilience
Ryu and Yi,[27] 2013[a]	Breast cancer	163 breast cancer patients	None	Hope, resilience, and spousal support on quality of life

Authors and Date	Types of Cancer	Sample	Theoretical Framework	Variables
Yang and Kim,[17] 2016[a]	Breast cancer	204 breast cancer patients after chemotherapy	The adolescent resilience model (ARM)	Social support, depression, symptom experience, self-efficacy, hope, resilience, and infection prevention behaviors
Yi, Ryu, and Cha,[22] 2014[b]	Breast cancer	36 breast cancer patients	None	Self-efficacy, knowledge, resilience

Abbreviations: PTG, posttraumatic growth; ARM, the adolescent resilience model.

[a]Cross-sectional descriptive quantitative study.

[b]Quasi-experimental study.