Table 1 List of Treatment Exposures Included in Multivariable Models for Each Health Condition

Health Condition[a]	Condition-Specific Treatment Exposures[c]
Cardiac	chest radiation, anthracyclines, alkylating agents (heavy metal, classic)
Pulmonary	chest radiation, bleomycin, alkylating agents (classic)
Endocrine[b]	Cranial and neck radiation, corticosteroids, methotrexate
Renal	abdominal radiation, ifosfamide, alkylating agents (heavy metal)
Neurology	cranial radiation, high dose intravenous methotrexate, intrathecal methotrexate/cytarabine
Gastrointestinal/Hepatic	neck, chest, and abdominal radiation
Musculoskeletal	cranial, chest, and abdominal radiation, methotrexate, corticosteroids,
Anxiety/Depression	cranial radiation, intrathecal methotrexate/cytarabine, high dose intravenous methotrexate, corticosteroids

[a] in addition to treatment exposures, all models were adjusted for the following covariates: age at evaluation, age at diagnosis, sex, race/ethnicity, body mass index (BMI), and physical inactivity
[b] BMI removed as a covariate in the endocrine models because obesity is an outcome, grade 2 obesity excluded
[c] treatment exposures classified as yes/no variables