The use of LTR data by other researchers beyond LTR members

Research Journal Publications Using LTR Data

Research Journal Publications – Published in 2016


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PMID: 27443325; PMCID: PMC4955794.


Risk Among Patients Undergoing Lumbar Arthrodesis: A Case-Cohort Study Using
the SEER-Medicare Database. The Journal of bone and joint surgery American volume.

Surveillance, Epidemiology, and End Results (SEER)-Medicare investigation of
PMID: 27822122; PMCID: PMC5087771.


Medicare Fee-for-Service Beneficiaries Age 76 to 95 Years. Journal of oncology

PMCID: PMC4788555.

patients with T3 primary tumors (≥5 cm): A review of 5685 medicare patients. Cancer.

18. Bluethmann SM, Mariotto AB, Rowland JH. Anticipating the "Silver Tsunami":
Prevalence Trajectories and Comorbidity Burden among Older Cancer Survivors in
the United States. Cancer epidemiology, biomarkers & prevention : a publication of the
American Association for Cancer Research, cosponsored by the American Society of
Preventive Oncology. 2016;25(7):1029-1036. PubMed PMID: 27371756; PMCID:
PMC4933329.

life expectancy associated with treatment of non-metastatic prostate cancer. World J

PMID: 26972642.


126. Raval AD, Madhavan S, Mattes MD, et al. Association between Types of Chronic Conditions and Cancer Stage at Diagnosis among Elderly Medicare Beneficiaries with
The use of LTR data by other researchers beyond LTR members


161. Winn AN, Keating NL, Dusetzina SB. Factors Associated With Tyrosine Kinase Inhibitor Initiation and Adherence Among Medicare Beneficiaries With Chronic


