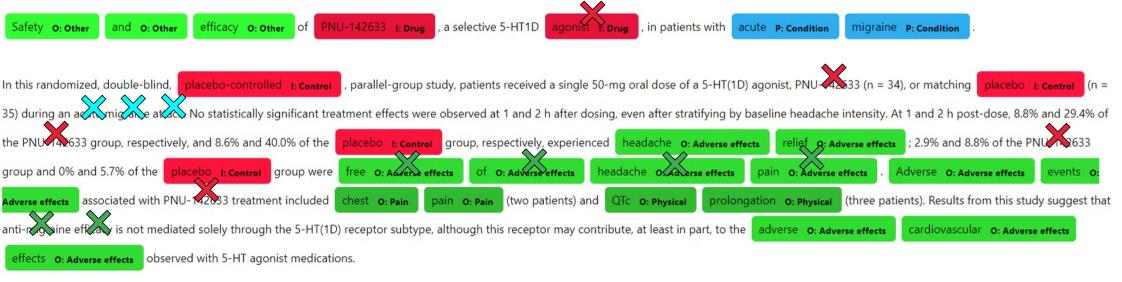
Subject: Other Main intervention: Drug filename: 11595000.txt



Subject: Cardiovascular diseases Main intervention: Drug filename: 10685722.txt

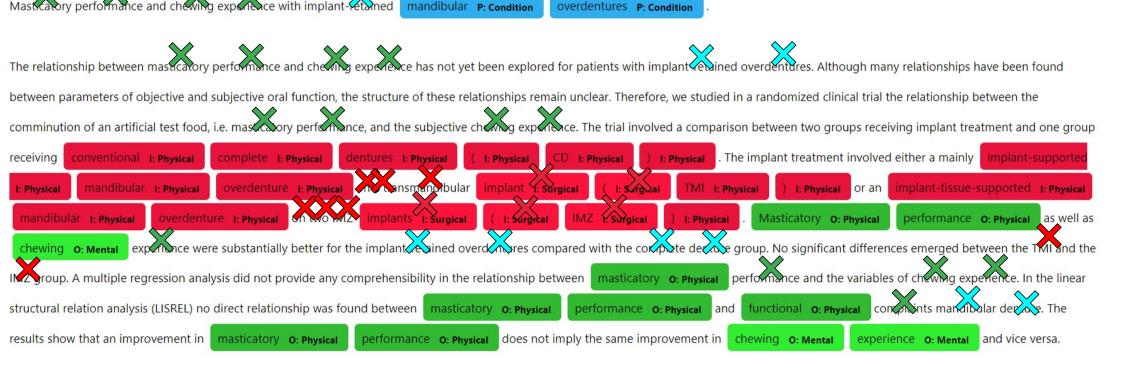


Subject: Cardiovascular diseases Main intervention: Physical filename: 11835021.txt

The Lower Stady (LSS): Ationale, design, patient characteristics, and device utilization.



Subject: Other Main intervention: Physical filename: 10080319.txt

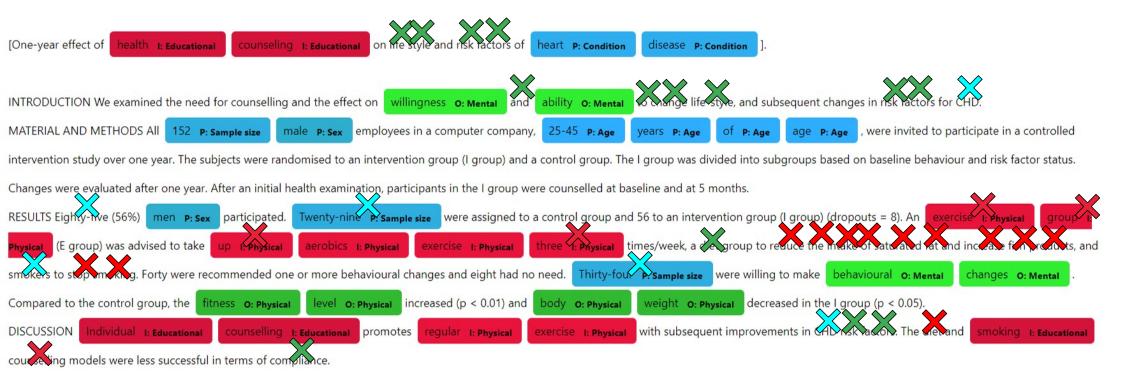


Subject: Cancer Main intervention: Educational filename: 12096292.txt

and fargue management: results of a nursing randomized clinical trial.

PURPOSE/OBJECTIVES Through a randomized clinical trial, to compare patients undergoing an initial course of chemony who report at baseline and who are receiving pain O: Pain and convent and wre alone with those receiving conventional I: Educational care I: Educational plus I: Educational at 20 weeks. SETTING Chemotherapy clinics of two comprehensive and two P: Sample size community cancer centers. METHODS Interviews were conducted at baseline and 10 and 20 weeks. An 18-week, 10-contact I: Educational utilizing nursing I: Educational problem-solving I: Educational symptom I: Educational management and improving physical O. Mental functioning Mental and emotional O: Mental health O: Mental was implemented. approaches I: Educational SAMPLE The sample consisted of 53 P: Sample size patients in the experimental arm and the control arm who reported fatigue o Pain at baseline. pain O: Pain and of o: Physical other subscales O: Mental VARIABLES Pain O: Pain and fatigue O: Adverse effects , numbers the Medical Outcomes Study 36 Short Form. FINDINGS Patients who received the intervention reported a significant reduction in the number of Physical of O: Physical symptoms O: Physical experienced and improved social O: Mental functioning O: Mental . Fewer patients in the experimental arm reported both pain O: Pain and fatigue O: Adverse effects at 20 weeks. interentions targeted to patients with pain P: Condition and fat a can reduce CONCLUSIONS symptom O: Physical burden O: Physical , improve the life o: other of patients, and demonstrate the "value-added" role of nusling coeping chemotherapy P: Condition IMPLICATIONS FOR NURSING These data support the "value-added" role of nursing interventions I: Educational for symptom management and improved quality 0: Other life O: Other of O: Other during the course of cancer treatment.

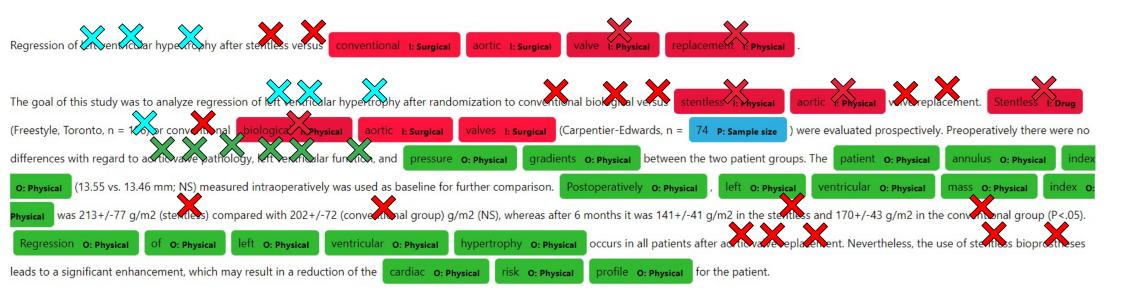
Subject: Cardiovascular Diseases Main intervention: Educational filename: 11957440.txt



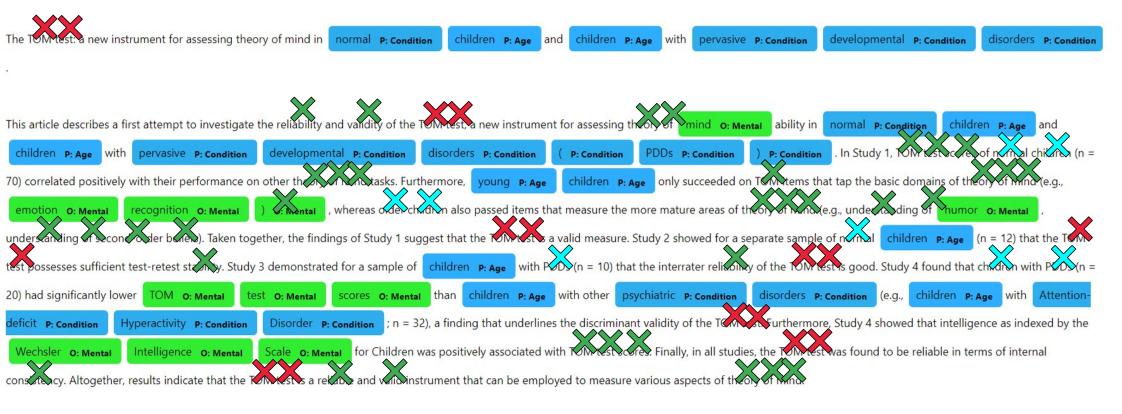
Subject: Cardiovascular diseases Main intervention: Surgical filename: 11022066.txt



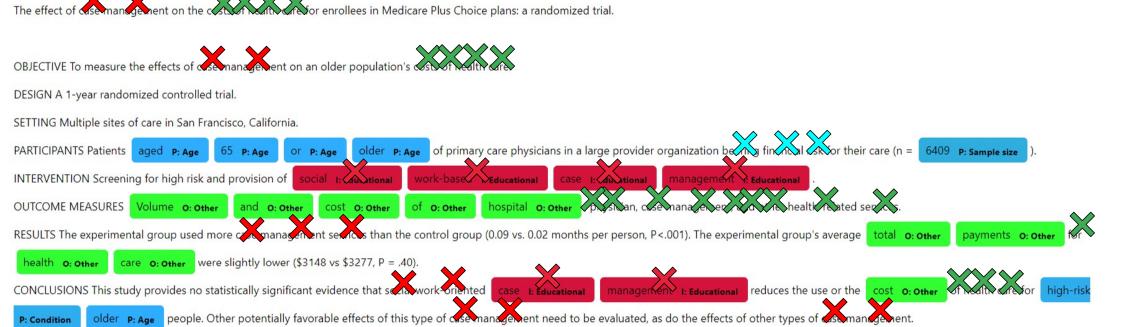
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Subject: Autism Main intervention: Other filename: 10097996.txt

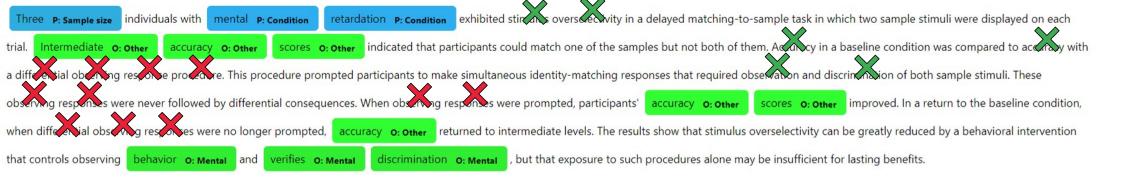


Subject: Other Main intervention: Other filename: 10968308.txt



Subject: Other Main intervention: Other filename: 10201101.txt

Reduction of stimulas overselectivity with nor versal differential observing responses.



Subject: Cardiovascular diseases Main intervention: Psychological filename: 10719133.txt

