



CWSF 2007 - Truro, Nova Scotia



Sarah Pritchard

Restrain Yourself

Division: Life Sciences / Automotive

Category: Junior

Region: Northern Manitoba
City: Thompson, MB
School: Riverside School

Abstract: Scientific studies have conclusively proven that properly fitted head

restraints reduce "whiplash" neck injuries in rear end motor vehicle collisions. My study investigated the public's utilization habits and knowledge of correct head restraint positioning. I concluded that a lack of knowledge, rather than a willful indifference of proper head restraint positioning is the likely cause of the driving public's poor utilization habits.

Biography

My name is Sarah Pritchard. I was born and raised in northern Manitoba. I am a Grade 7 French Immersion student at Ecole Riverside School in Thompson, Manitoba. I have competed in figure skating for 4 years and have played saxophone in my school band since grade 6. I enjoy singing and have sung in many different choirs, including the Provincial Honour Choir, which performed in Winnipeg this spring. Each year, I enter in the Thompson Festival of the Arts, Speech Arts discipline, and have won numerous awards. I am an active church and youth group participant and also enjoy being a Kids' club leader.

Awards	Value
The Actuarial Foundation of Canada Award - Junior	\$500
The University of Western Ontario Scholarship	\$2 000
Gold Medallist - \$2000 Entrance Scholarship	
Sponsor: University of Western Ontario	
Honourable Mention - Automotive - Junior	\$100
Sponsor: AUTO21	
Gold Medal - Health Sciences - Junior	\$1 500
Sponsor: Canadian Institutes of Health Research	
Total	\$4 100



