



CWSF 2006 - Saguenay, Québec



Jennifer Lawlor, Alessandra Gallo

How Fast do you React?

Division: Life	e Sciences
Category: Jur	nior
Region: Bay	/ Area
City: Ha	milton, ON
School: St.	Vincent de Paul E.S.
Abstract: Our	project involved measuring
	structed our own electronic

stract: Our project involved measuring and investigating human reaction time. We constructed our own electronic test apparatus and tested 35 people with a simple visual stimulus. When retested, our test subjects displayed much longer reaction times if they were engaged in conversation. Our research has confirmed the suspected hazards of using cell phones while driving.



Youth Science Canada PO Box 297 Pickering ON L1V 2R4 www.youthscience.ca / info@youthscience.ca 416-341-0040

