Cohorte blessures scolaires en fonction du genre

School-Related Injuries as a Function of Gender

Abstract

Database objective: To study the characteristics and risk factors of school-related injuries (accidents). **Keywords:** school-related injuries, type, sex, individual characteristics, sport, family, school

• Geography: France

• Geographic unit: Régional

Data Collection

• Collection Date: 1995-1996

• Data Collector: Bruno Falissard, Nearkasen Chau

• Kind of data: Study databases

Cohort study Clinical data:

Declarative data: Paper self-questionnaireFace to face interview Administrative data: sex, date of birth and family characteristics.

Health event/morbidity

Others

Personality, family background, substance use and chronic fatigue were self-represented.

• Universe: Pupils registered in institutions participating in the study., Number of individuals: 3,294, Recruiting through a selection of health institutions and services, Childhood (6 to 13 years), Adolescence (13 to 18 years), General population, Male, Female