Measuring Risk in Peterborough

Prepared by: Peyton Schroeder

PETERBOROUGH RISK WATCH®

PURPOSE

Develop for the host a reference document describing useful, available data and information about community safety which the host will use to understand and access the various injury data sources available in Peterborough City and County

METHODOLOGY

Population selection: individuals under 19 years of age that are residents of Peterborough City and County

Environmental scan for injury data via extensive internet search, and email correspondence

Assessment Tool creation via interview, email correspondence, and literature review

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Peterborough Risk Watch Network Injury Data Assessment Tool

Peyton Schroeder, 2015

Name of Data Source: _____   Contact Person: _____
Date Accessed: _____   Data File/Website: _____

Overall Usefulness: (1- least, 10- most)
☐1 ☐2 ☐3 ☐4 ☐5 ☐6 ☐7 ☐8 ☐9 ☐0

Age of Subjects		Area of Focus	
0-6 years	☐	Falls	☐
7-13 years	☐	Poisioning	☐
14-19 years	☐	Bike and Pedestrian	☐
Unknown	☐	Choking, Suffocation	☐
		Water Hazard	☐
Personal Data		Water Sports	☐
Personal Identifiers	☐	Motor Vehicle Accident	☐
Pseduo-anonymized	☐	Playground	☐
Anonymous	☐	Electrical	☐
		Drugs	☐
Data Presentation		Alcohol	☐
Graph	☐	Cyber-related	☐
Chart	☐	Bus related	☐
Raw	☐	Firearms	☐
Other (specify)	☐	Off-road Vehicle	☐

Age of Data		Geography of Data	
<1 years	☐	City of Peterborough	☐
1-3 years	☐	Peterborough County	☐
3-5 years	☐	Township (specify)	☐
> 6 years	☐	Other (specify)	☐
Unknown	☐	Unknown	☐

Accessibility		Availability	
Only Digital	☐	Organization Only	☐
Only Paper	☐	Public Access	☐
Both Digital and Paper	☐	Information Request	☐
Other	☐	Other	☐

Collection Frequency		Previously Used for Analysis	
Annual	☐	Yes	☐
Quarterly	☐	No	☐
Monthly	☐	Unknown	☐
Other	☐		
Unknown	☐		

Matches Previously Analysed Data
Yes ☐
No ☐
Unknown ☐
If yes (specify):

Notes:

[ ]

PRELIMINARY FINDINGS

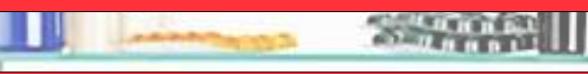Injury Data Assessment Tool developed

Analysis of injury data sources from local and provincial agencies using Injury Data Assessment Tool

NEXT STEPS

Annual injury data collection and analysis using Assessment Tool

Develop City and/or County injury data records collected on an annual basis

Provincial/Ministry document creation regarding various injury types and demographic breakdowns

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Trent Community Research Centre

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