CHIRPP - Canadian Hospitals Injury Reporting and Prevention Program

DATA SAMPLER

BIOMECHANICS OF BICYCLE HANDLEBAR (HBI) SPEARING INJURIES IN CHILDRE



PUBLIC HEALTH AGENCY of CANADA

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DATA SAMPLER

EPIDEMIOLOGY OF BICYCLE HANDLEBAR INJURIES (HBI)

CHIRPP database, all ages, 1990-2000, 649 cases



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* Free-fall onto handlebar end or bicycle-child fall to ground as a system. **This mechanism usually results in A-T injuries. Half (50%) of these cases Involved 2 or more injuries compared to 18-22% for the spearing and frontal impact mechanisms



later turned out to be more serious

Canada

For additional information on the CHIRPP program, please contact the Injury & Child Maltreatment Section, by phone at (613) 957-4689 by FAX at (613) 941-9927 or visit our website at http://www.phac-aspc.gc.ca/injury-bles/

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