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Trampoline related injuries in children aged up to 18 years old A multinational study based on EU-IDB (2008 and 2018)

Dritan Bejko^{1,2}, Rupert Kisser¹, Tatiana Alves³, Wim Rogmans¹

¹European Association for Injury Prevention and Safety Promotion (EuroSafe);

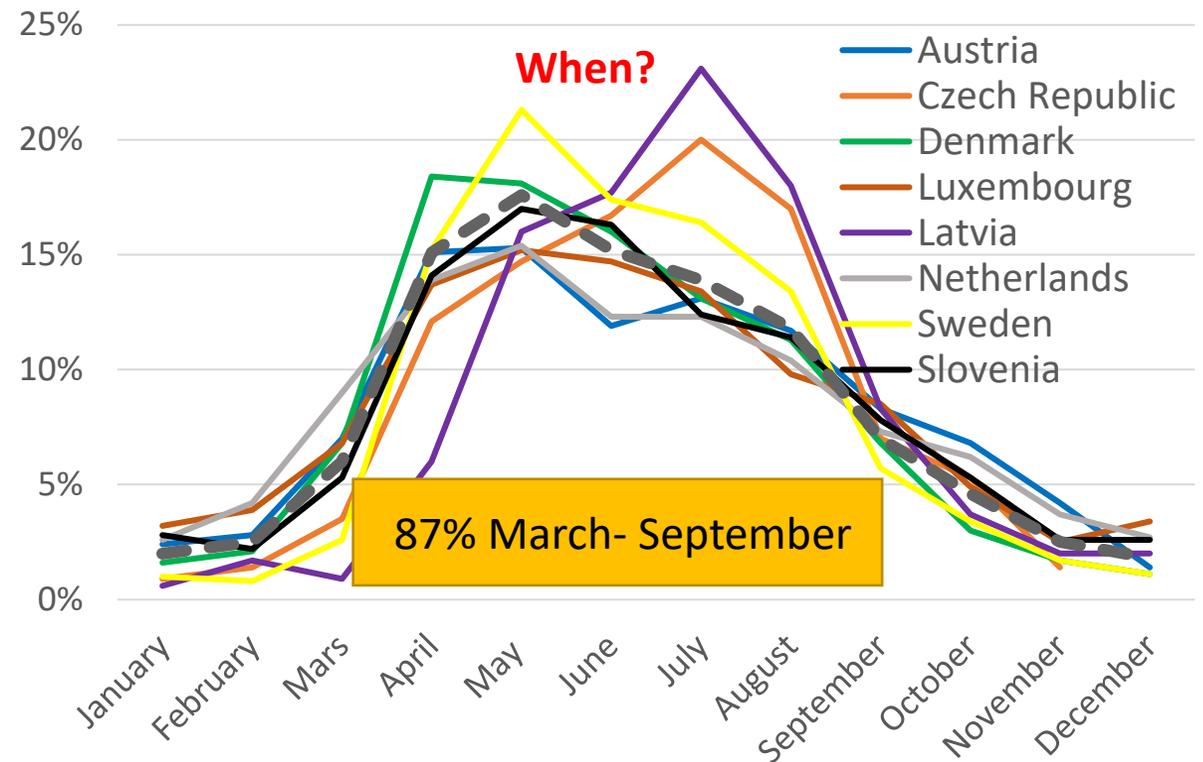
²Luxembourg Institute of Health, Luxembourg;

³National Institute of Health, Portugal

Introduction, methods, results

Results:

Estimated incidence 1.5–2.8 per 1000

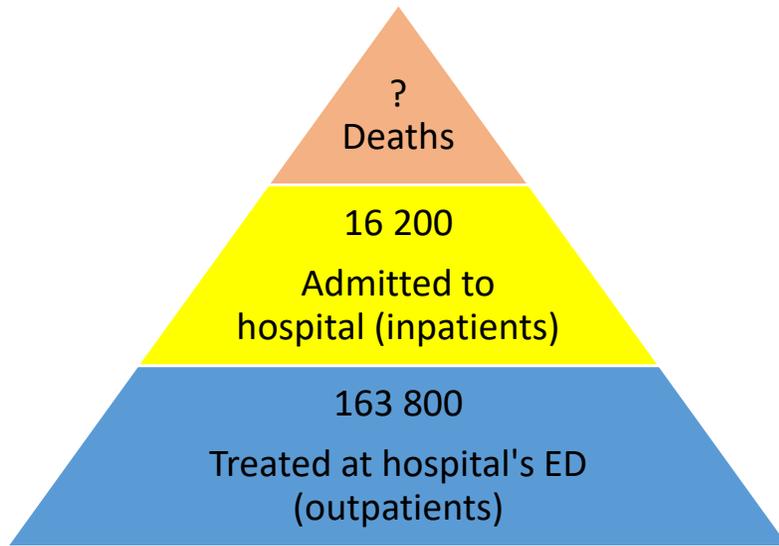


Introduction: Trampolines = high popularity among children + frequent cause of injury

Objective: Describe the extent and patterns of trampoline related injuries in some European countries and draw conclusions for targeted prevention .

Methods: IDB-FDS data from 2008-2018

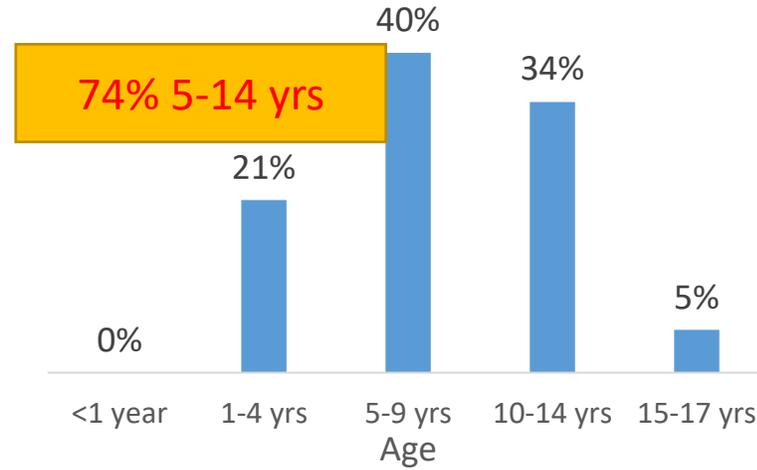
- 8 EU countries
- HLA, school and sport accidents
- < 18 years old
- At least an object's code 10.0310 (Trampoline) involved



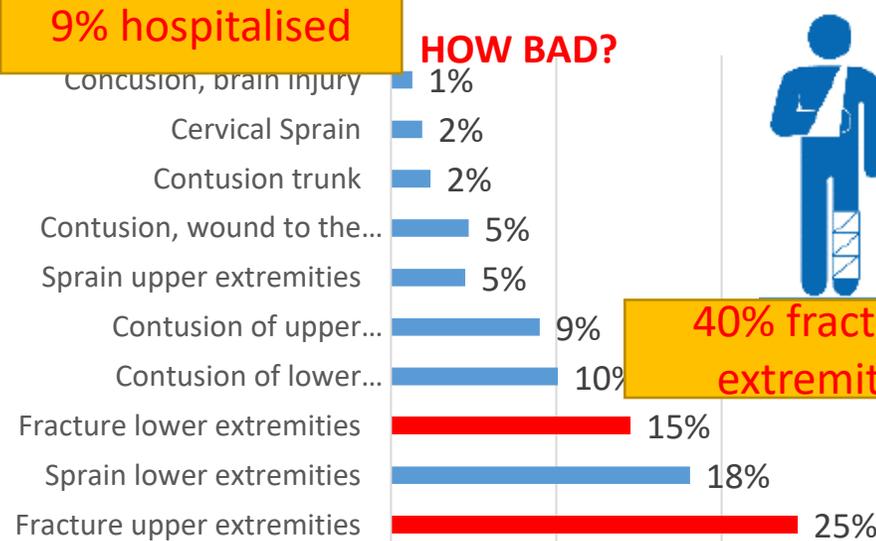
Estimated injury burden (2014 EU 28)

- To avoid trampoline injuries:
- a) netting, safety equipment do not reduce risk
 - b) no trampoline at home
 - c) 1 child at a time
 - d) adult supervision
 - e) discourage somersaults, flips

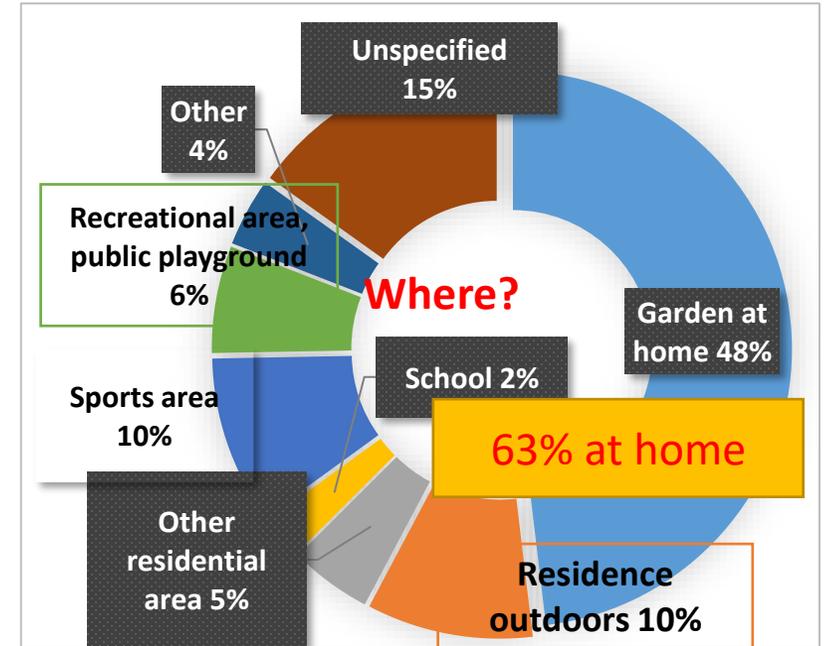
WHO?



HOW BAD?



Where?



HOW?

