### THE RESULT Falls in Ontario cost more than... \$73.2 million in

**DIRECT BENEFIT CLAIMS COSTS<sup>2</sup>** 

# **DID YOU** KNOW?

The INDIRECT COSTS of a LTI are estimated between 5x and 20x the direct costs<sup>3</sup>. This works out to between \$366 million and \$1.4-billion annually, roughly the cost of building one

of these...

\$1.5 Cost to

16 lbs

FALL TO FLOOR, WALKWAY OR **OTHER SURFACE** 

FALL HAZARD

FALL FROM LADDER

**FALL ONTO OR AGAINST OBJECT** 

**AVERAGE** 

ONTARIO

10,820 Lost Time Injury (LTI) claims FALLS IN

**LOST PER FALL** LTI CLAIM<sup>8</sup>

**FALL** TO **LOWER LEVEL** 



**VEHICLE** 

**FALL FROM NON-MOVING** with an average claim of \$11.233

7%

MO\$T CO\$TLY: Falls from heights 137% higher costs than same-level falls,



## **DID YOU KNOW?**

An unrestrained adult **FALL FROM STANDING** has been shown to produce 196 lbs OF FORCE<sup>6</sup>

in 2012<sup>1</sup>

A simple skull fracture can occur with an can occur with an impact of as little as 16 lbs force

(i.e. the equivalent of walking into something solid).<sup>7</sup>

**FALL DOWN STAIRS OR STEPS** 

LTI CLAIMS

**ALMOST** 

**MOST FREQUENTLY** OCCURRING: COO/0 Falls on the same level













- Housekeeping!
- Organize workplace to prevent tripping hazards
- All stairs equipped
- Friction-tape on stairs

with handrails





3m+

- 3-points of contact on the ladder
- Ladder safety/usage training

#### Falls from heights

- Tie-off/fall restraint required for all work at 3m+
- Drop/fall warning barriers should be in place at all hazardous locations





Clean-up spills

Ensure clean,

dry & level

surfaces







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