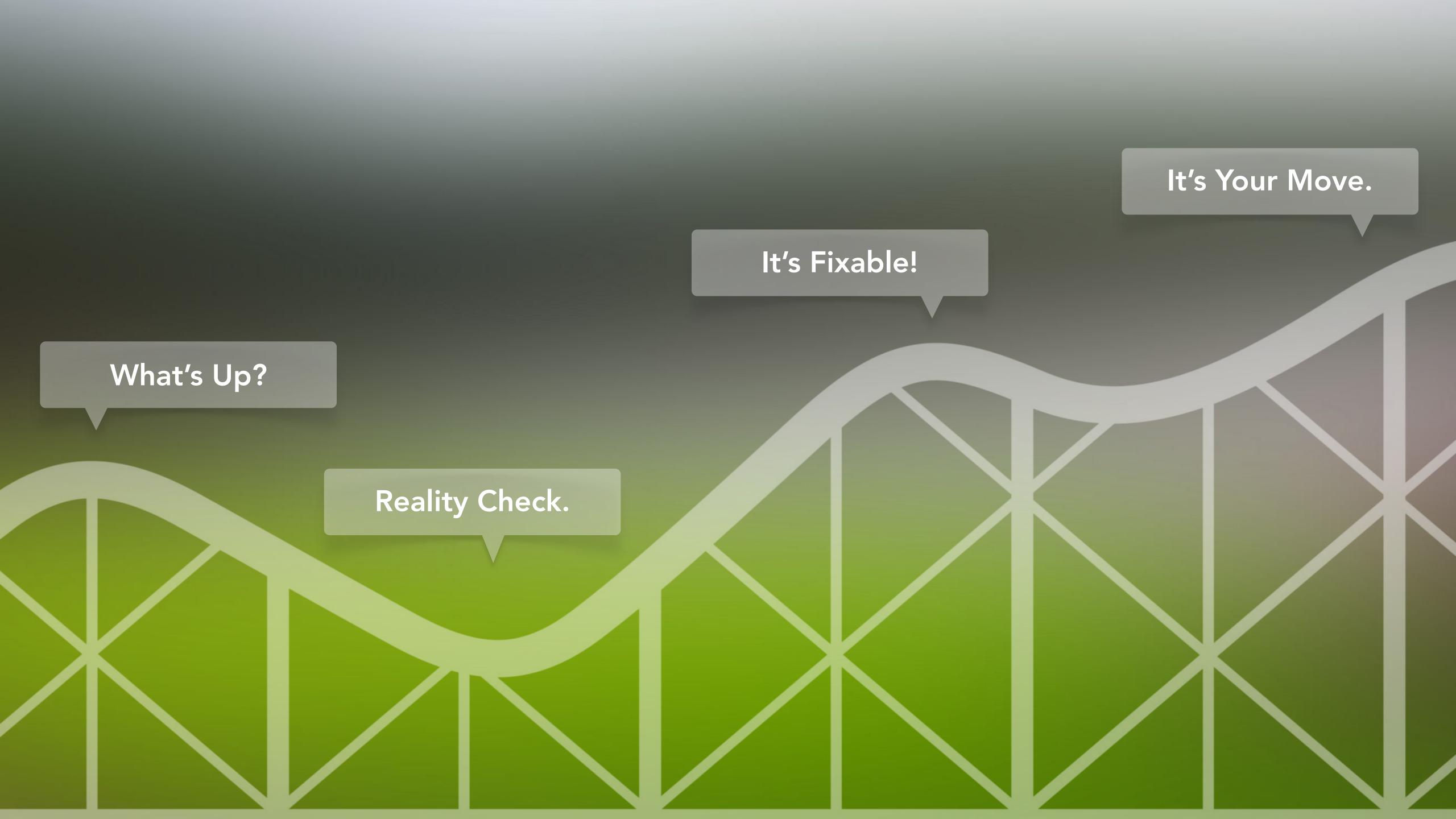
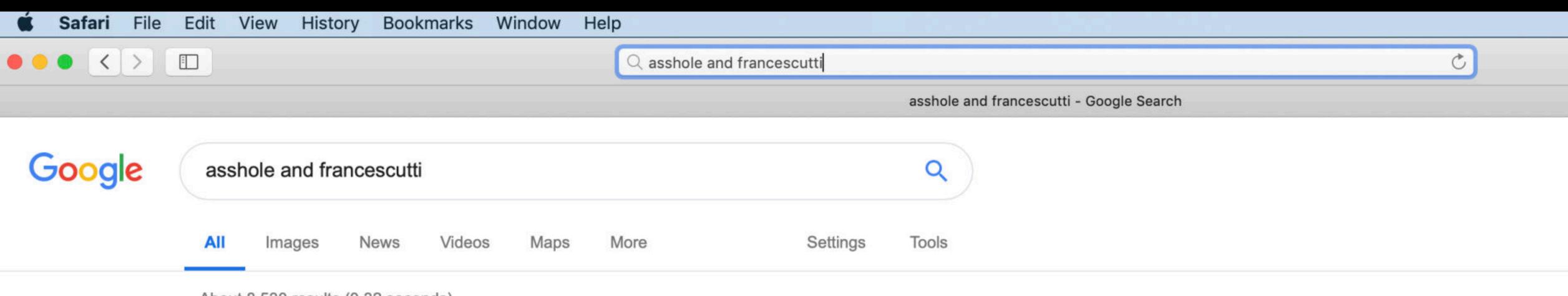


Is your seatbelt fastened?







About 8,530 results (0.32 seconds)

Dr. Louis Hugo Francescutti is an Asshole - Medical Marijuana with ...

goan-smee.blogspot.com/2014/06/dr-louis-hugo-francescutti-is-asshole.html ▼
Jun 10, 2014 - Dr. Louis Hugo Francescutti is an Asshole ... One of the country's most influential doctors, Francescutti bluntly says he does not want Canada's ...

Who is this Dr. Louis Hugo Francescutti? - Medical Marijuana with ...

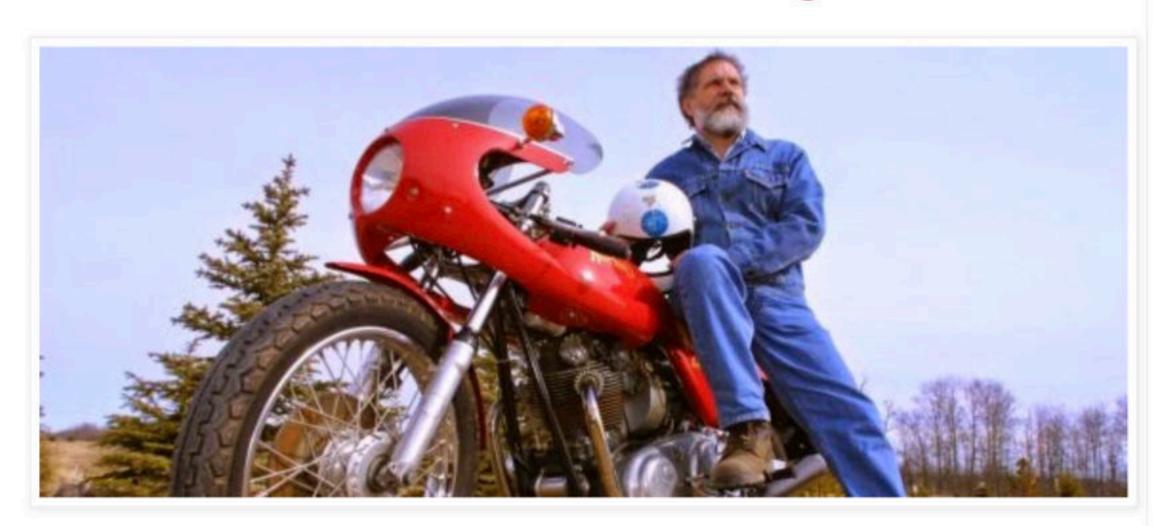
goan-smee.blogspot.com/2014/06/who-is-this-dr-louis-hugo-francescutti.html ▼
Jun 13, 2014 - Mr. **Asshole** Himself. Dr. Louis Hugo **Francescutti**. I got my first impression of Dr. **Francescutti** from an article in the Vancouver Sun in 2011 ...

Tuesday, 10 June 2014

Dr. Louis Hugo Francescutti is an Asshole

Dr. Louis Hugo Francescutti is an Asshole

He Took Off His Mask for the Huffington Post



Introduction

This photograph was the lead into a recent Huffington Post interview with Dr. Louis Hugo Francescutti- President of the Canadian Medical Association. Possibly it's a clue to his arrogant self image: mounted on his charger to simulate the CMA "White Knight" (more accurately: possibly Don Quixote?)

He's on his way to Kill the Marijuana Industry
Fucking up the
Medical Marijuana Patient Population
in the process.

Heil Harper!



TheSmeeGoanGuy Salute

Pages

- Home
- An Argument for the Personal Growth of Medical Marijuana
- The Six Pillars of Character

Blog Archive

- **2016 (1)**
- **2015 (10)**
- ▼ 2014 (61)
- December (1)
- November (2)
- October (2)
- September (8)
- August (5)
- July (9)
- ▼ June (12)

Chief Seattle's 1854 Oration

Justice Activists Are the Most Rational People

The Art of Nikolai Aldunin

The Return of Al Gore to the Circus





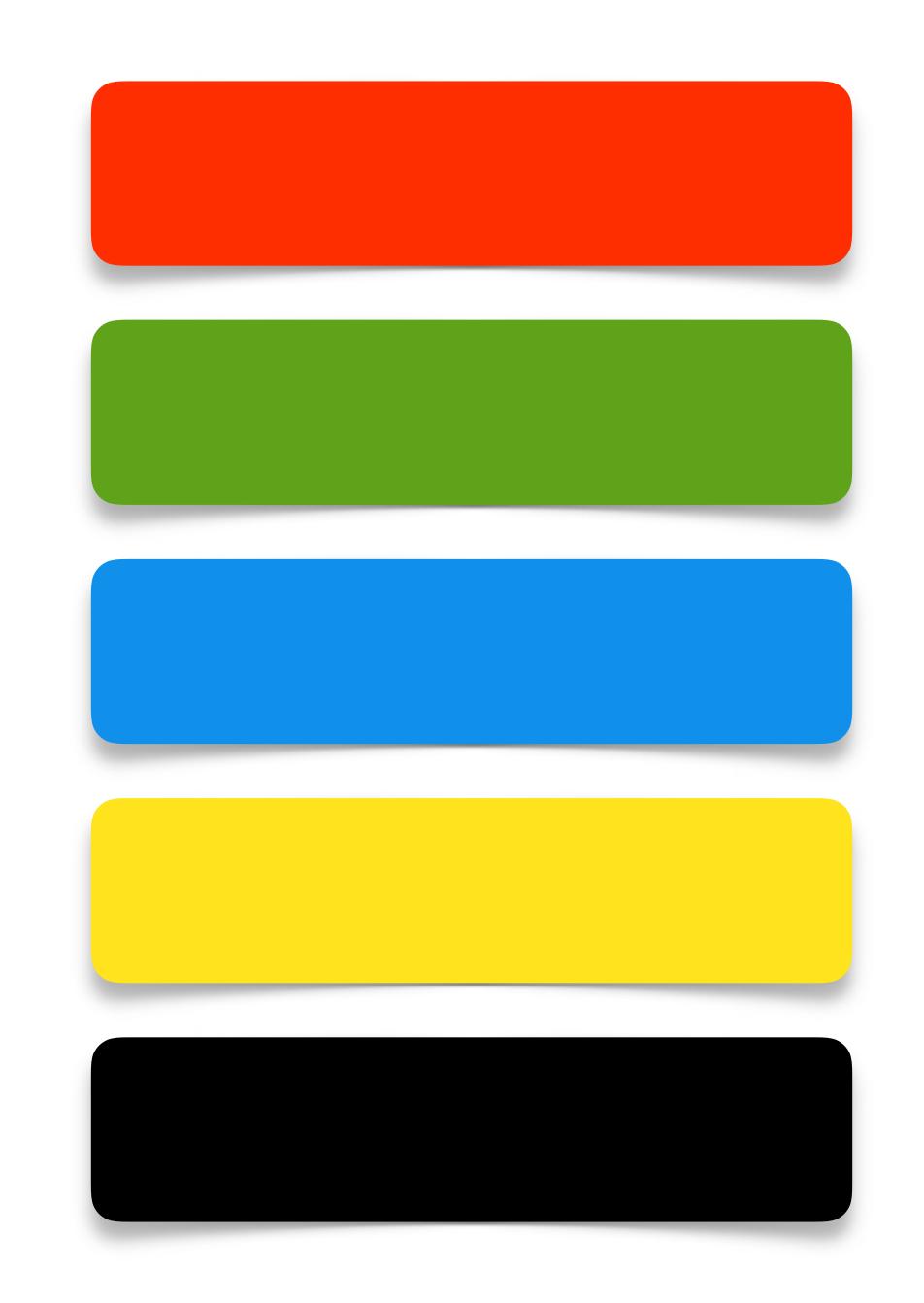
What's Up?





drlou.ca/survey





GREEN

BLUE

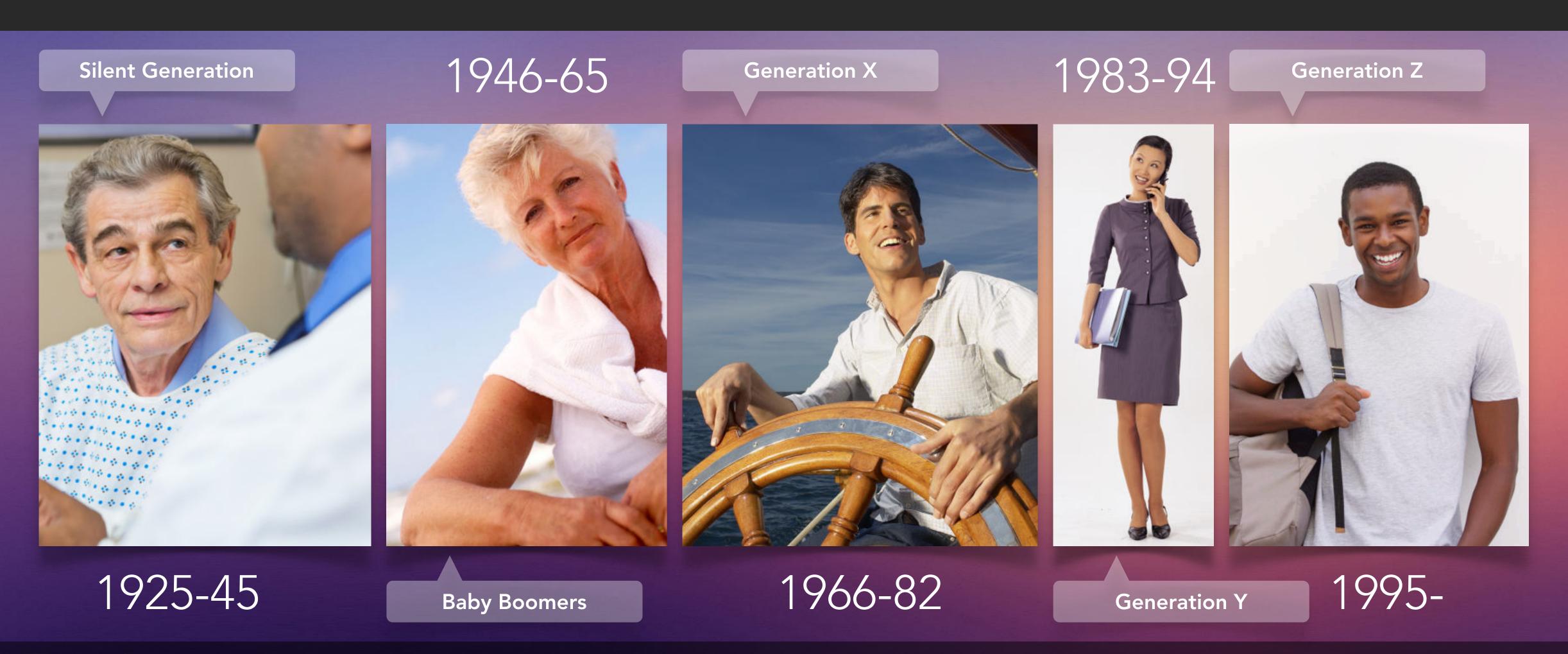
YELLOW

BLACK

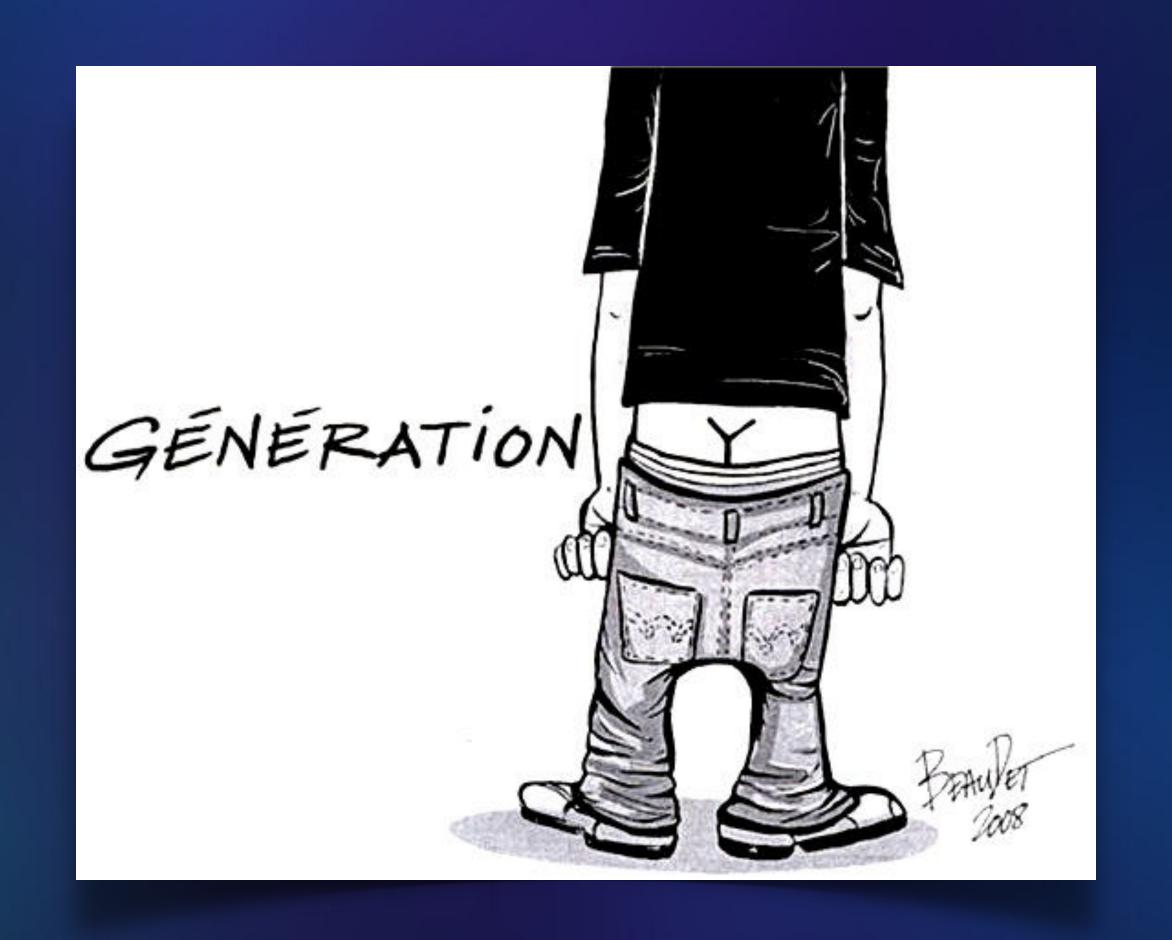
RED



Who's in the room?



Why generation "Y"?























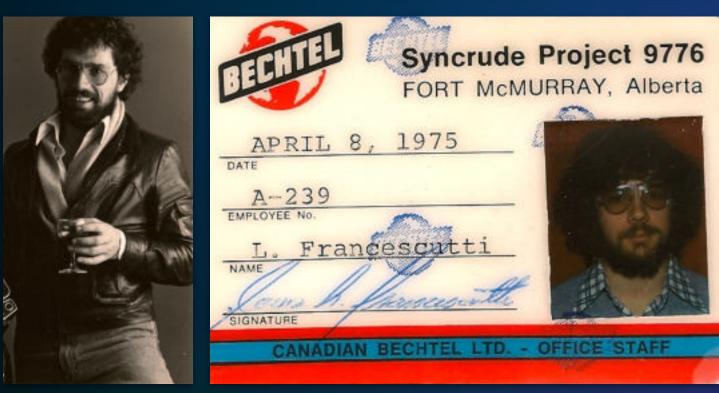


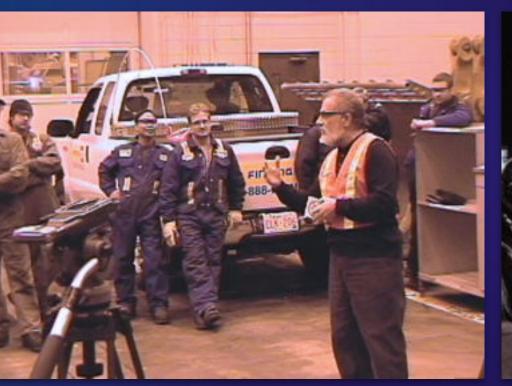




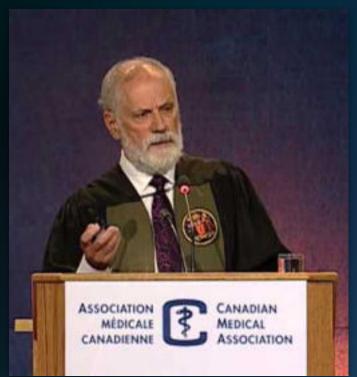


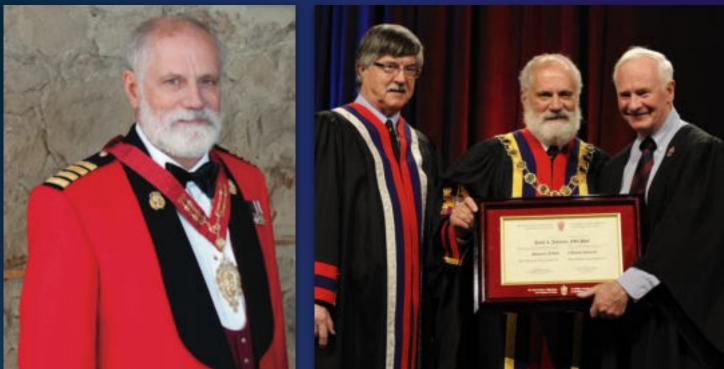














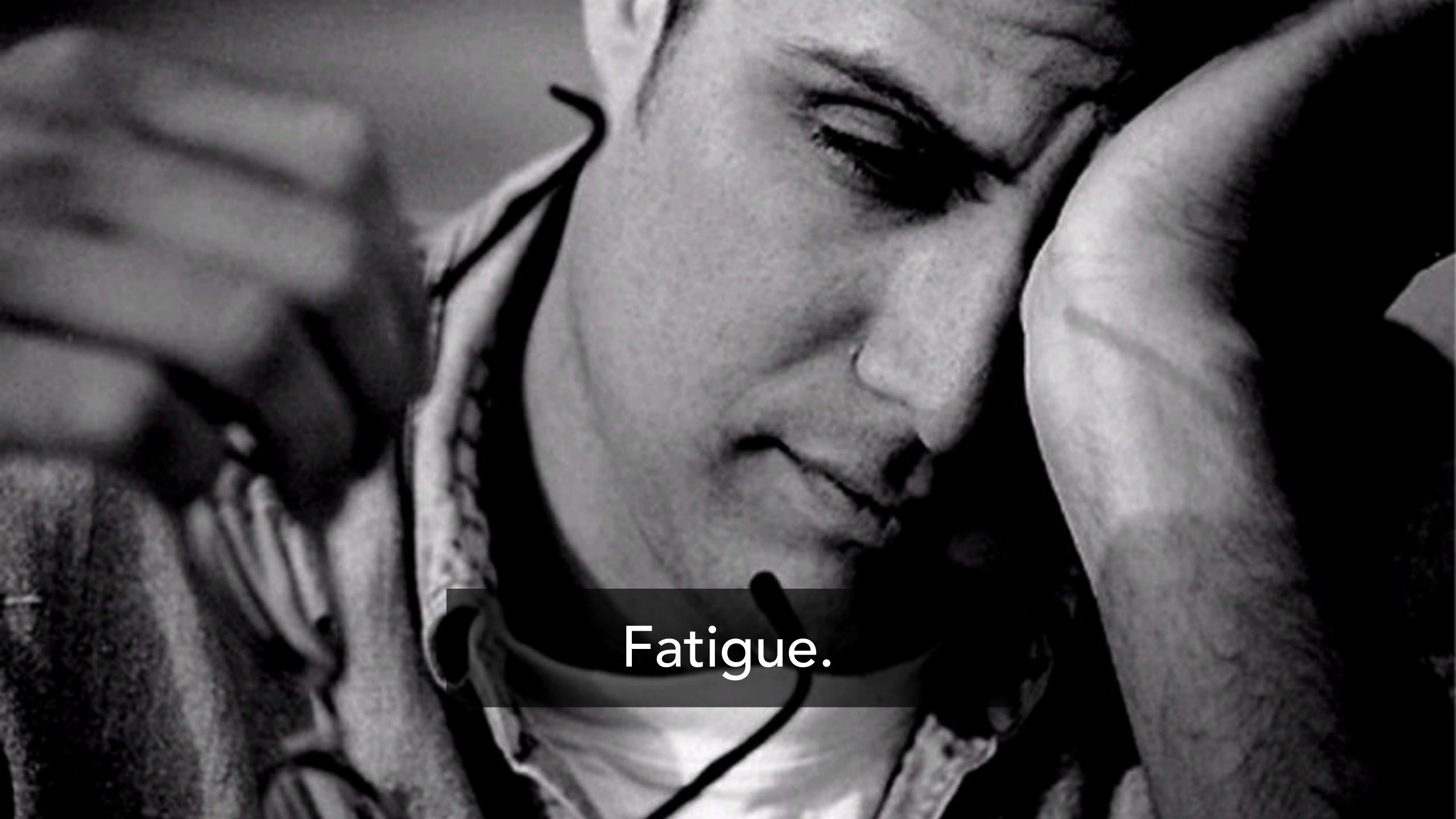




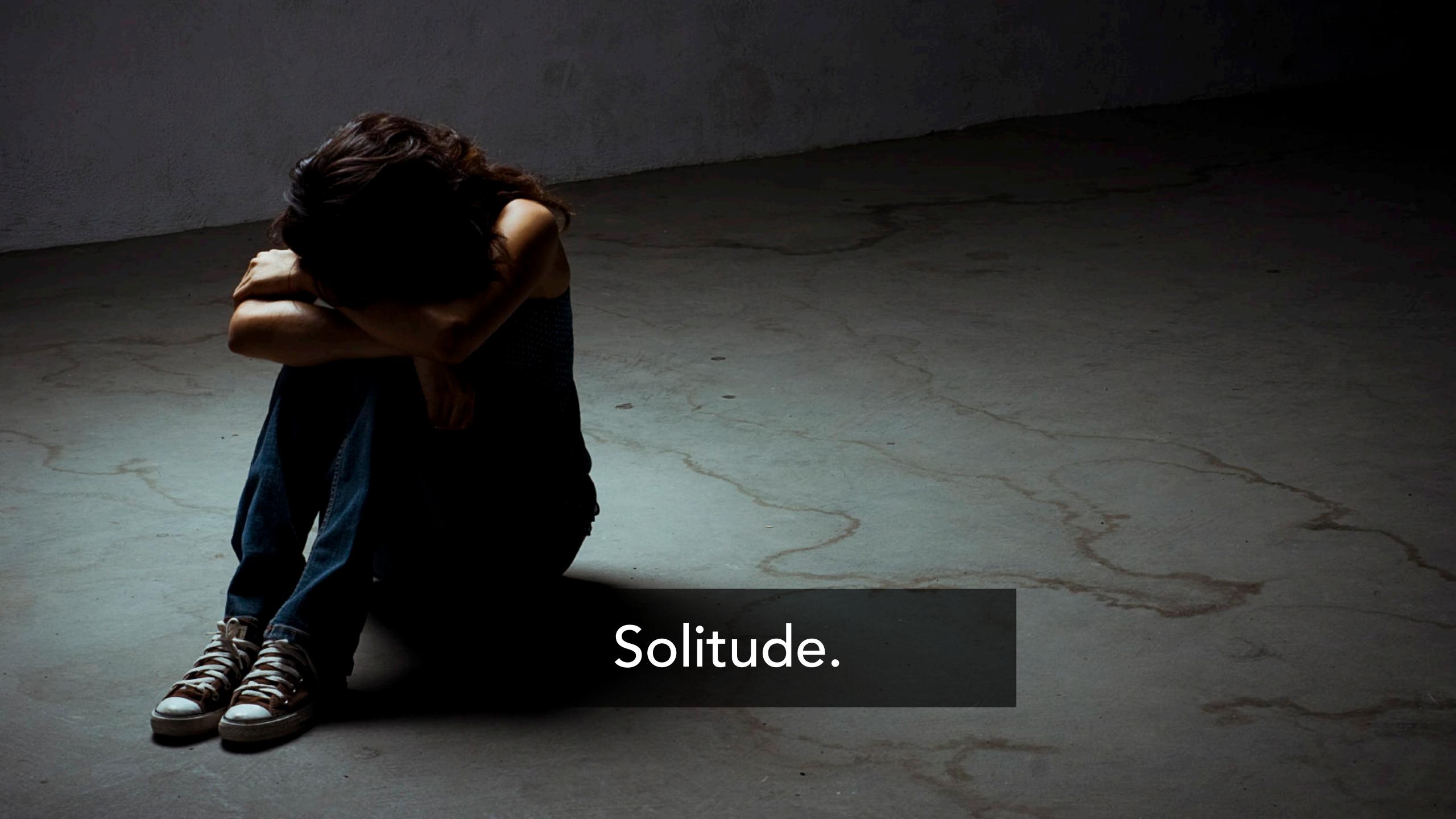




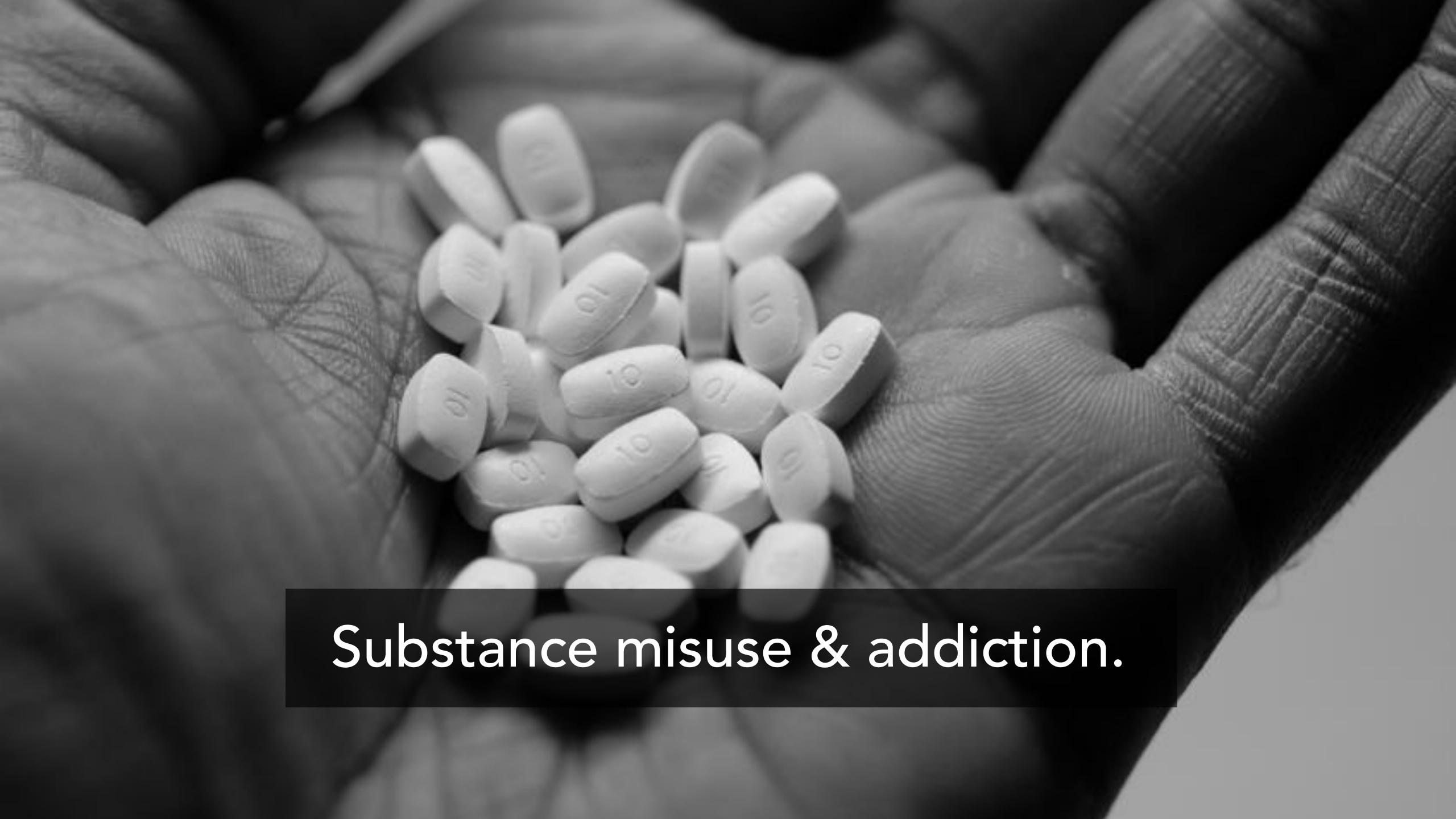




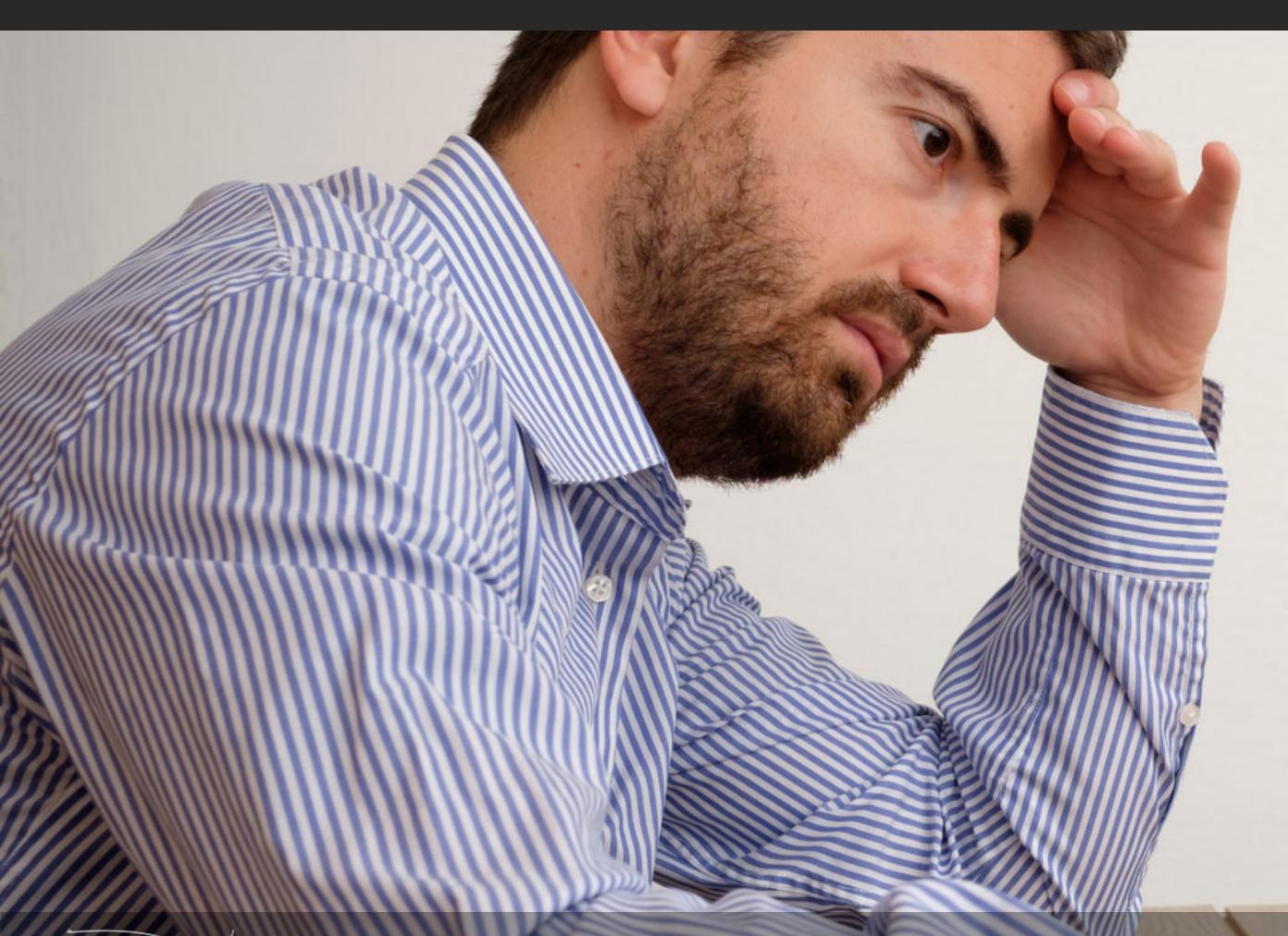






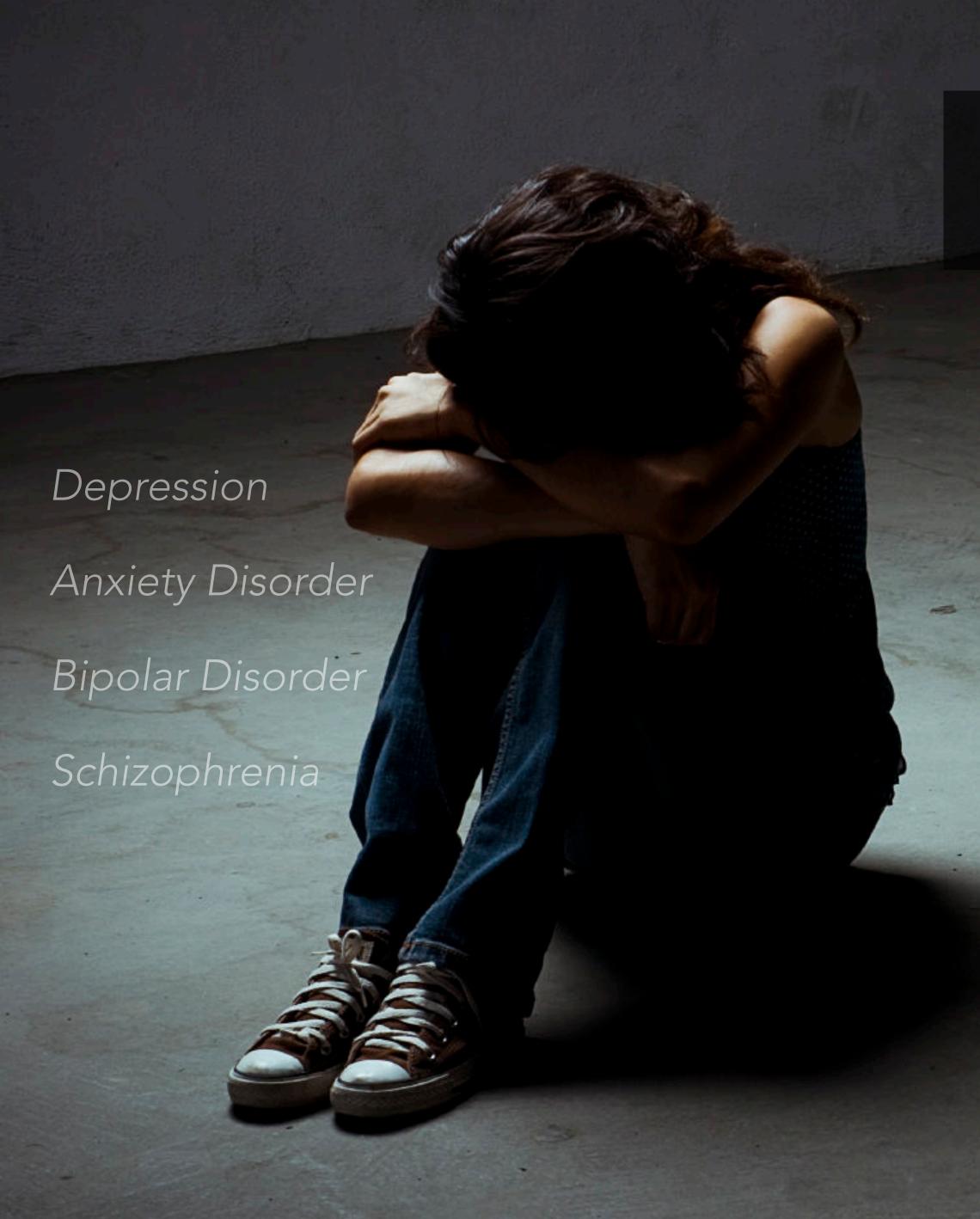


Cage Questionare



- Have you ever felt you should cut down on your drinking?
- Have people annoyed you by criticizing your drinking?
- Have you ever felt bad or guilty about your drinking?
- Have you ever had a drink first thing in the morning to steady your nerves or get rid of a hangover (eyeopener)?





Brain health.

- Depression is the leading cause of disability in the world.
- 8% of workers in Canada are on related medications.
- 21% of workers will suffer from mental illness.
- 40% of all short and long tern disability claims are related to mental illness.
- 60% drop in family income when a 'breadwinner' suffers.
- 500,000 workers off sick each day in Canada as a result of mental illness.
- \$8.5 billion spent by employers and insurers each year as a result of long-term disability claims related to mental illness.
- \$9.3 billion annual cost of short-term leave.
- \$51 billion amount that mental illness costs the Canadian economy each year.
- Should this continue to be too taboo for us to talk about?





It's fixable.



"911, what's your emergency?"

- "My husband just found our son at the bottom of the pool..."
- "My grandma fell and can't get up..."
- "A car crash just happened in front of me...come quick..."
- "A dog bit my daughter in the face..."
- "My daddy fell holding his chest and is sleeping now..."
- "Our kitchen is on fire help me..."



15,000 Canadians die annually from injuries.



Society's acceptance of injuries.

- "It was an accident."
- "Could have happened to anyone."
- "He (she) lived a good life."
- "Their ticket was up."
- "What can you do?"
- "An act of God."
- "Their nine lives must have been up."
- "I never thought it could happen to me."
- "Just in the wrong place at the wrong time...OOPS..."
- The Millwoods Incident was 40 years ago, really?

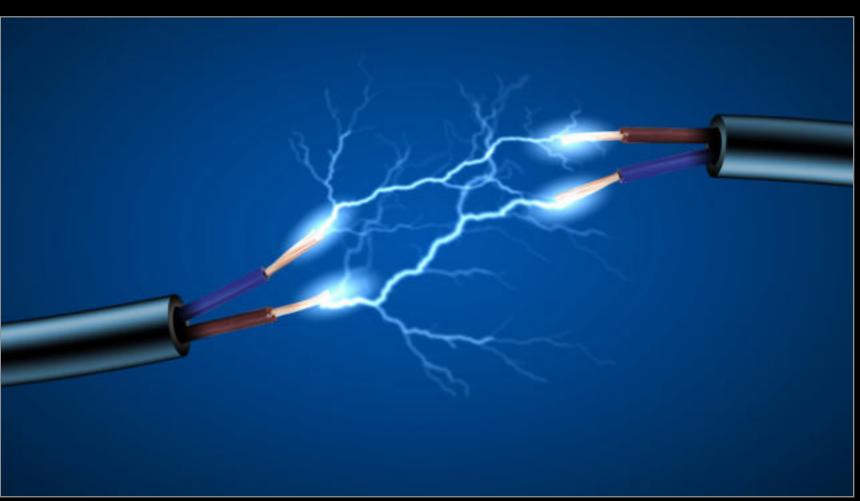




TECHNICAL DEFINITION OF INJURY

"Any specific and identifiable bodily impairment or damage resulting from exposure to the transfer of energy, or the absence of oxygen and heat."



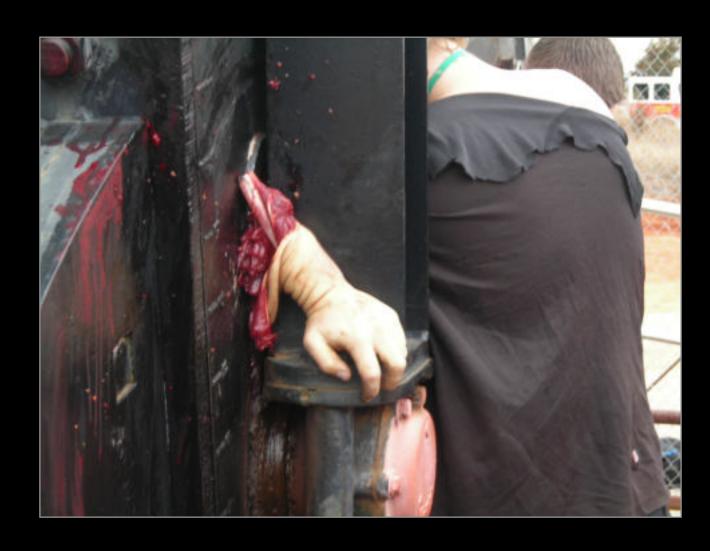




TRAUMA

"Any injury or combination of injuries that threaten life or limb."







Injury is a complex problem.





INJURY CLASSIFICATION

INTENTIONAL

UNINTENTIONAL

MEDICAL ERRORS

INTERPERSONAL

HOMICIDE

ASSAULT

SPOUSAL VIOLENCE

CHILD ABUSE

SEXUAL ASSAULT

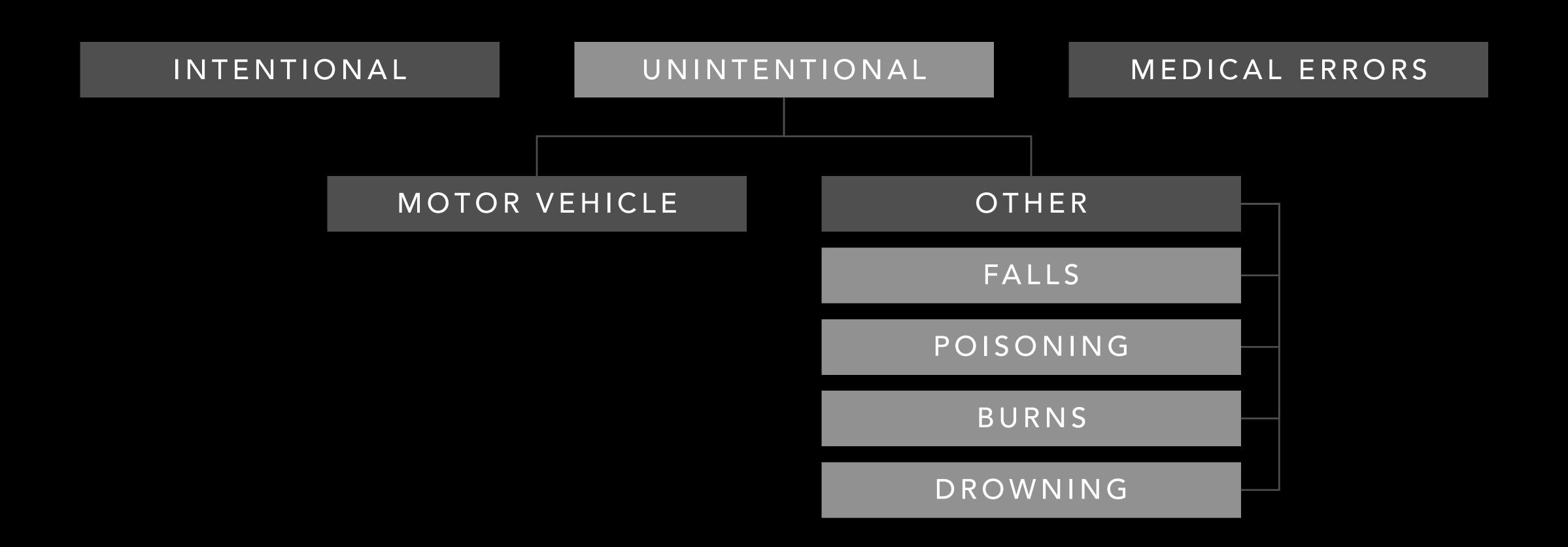
ELDER ABUSE

SELF-DIRECTED

SUICIDE

SUICIDE ATTEMPTS

INJURY CLASSIFICATION





For Canadians under 44 years of age, injuries are the leading cause of death.

For Canadians under 34 years of age, motor vehicle injuries are the leading cause of death.

For Canadians under 19 years of age, injuries exceed all other causes of death.

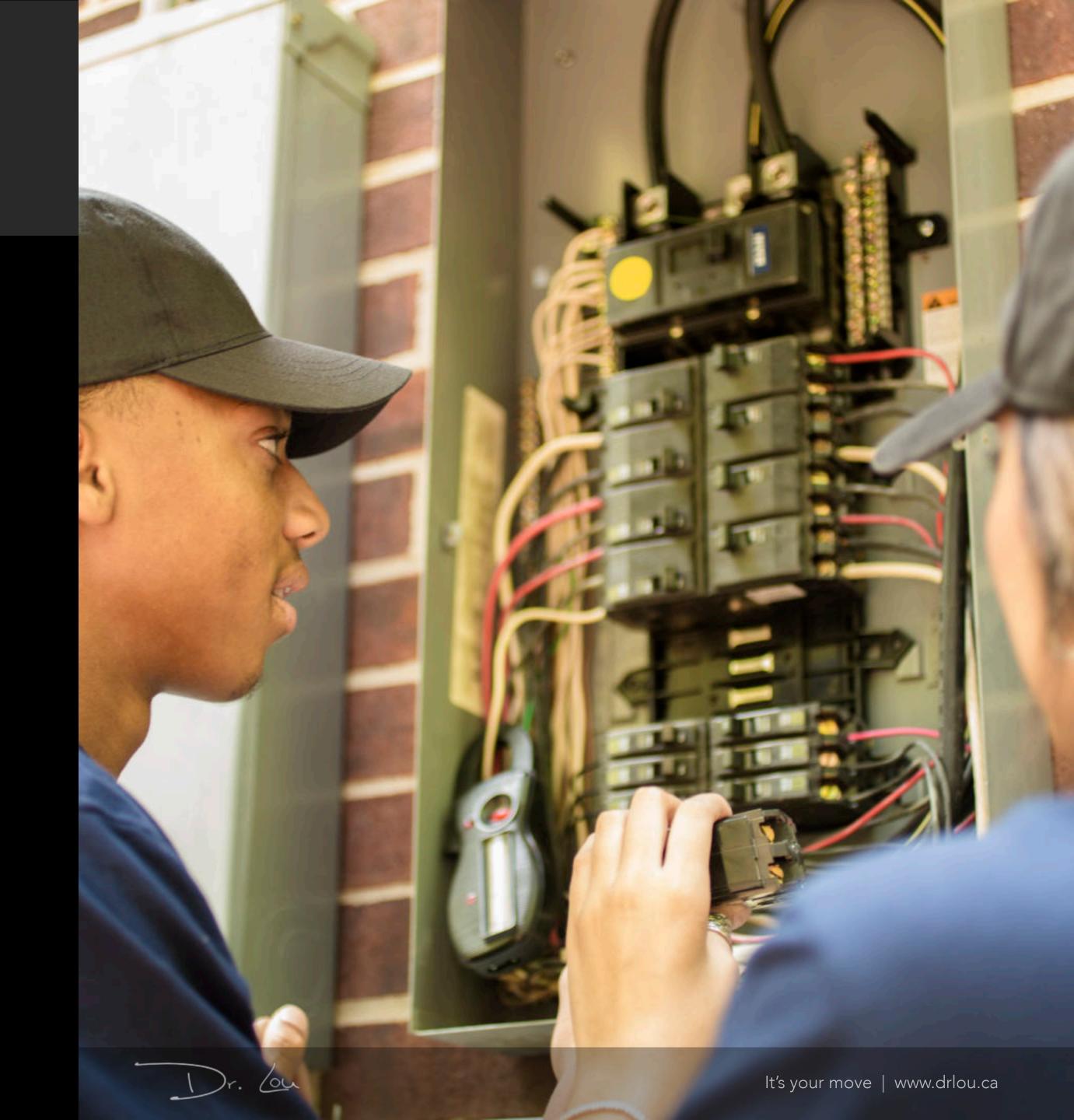
Why are young workers more at risk?





See a problem here?

- Yearly, over 60,000 young workers injured.
- Nearly 100 young workers a year die.
- 15-24 year olds make up 20% of workforce yet account for 33% of fatalities and 25% of all work related injuries.





Beautiful Brains

October 2011, David Hobbs

Moody. Impulsive. Maddening. Why do teenagers act the way they do? Viewed through the eyes of evolution, their most exasperating traits may be the key to success as adults.



DID YOU KNOW?

When health care costs, property losses and other factors are considered, the economic cost of traffic collisions to Canadians is as high as \$25 billion annually.

Three Collision Millisecond Concept



First collision is the vehicle and an object (i.e. car hits tree).

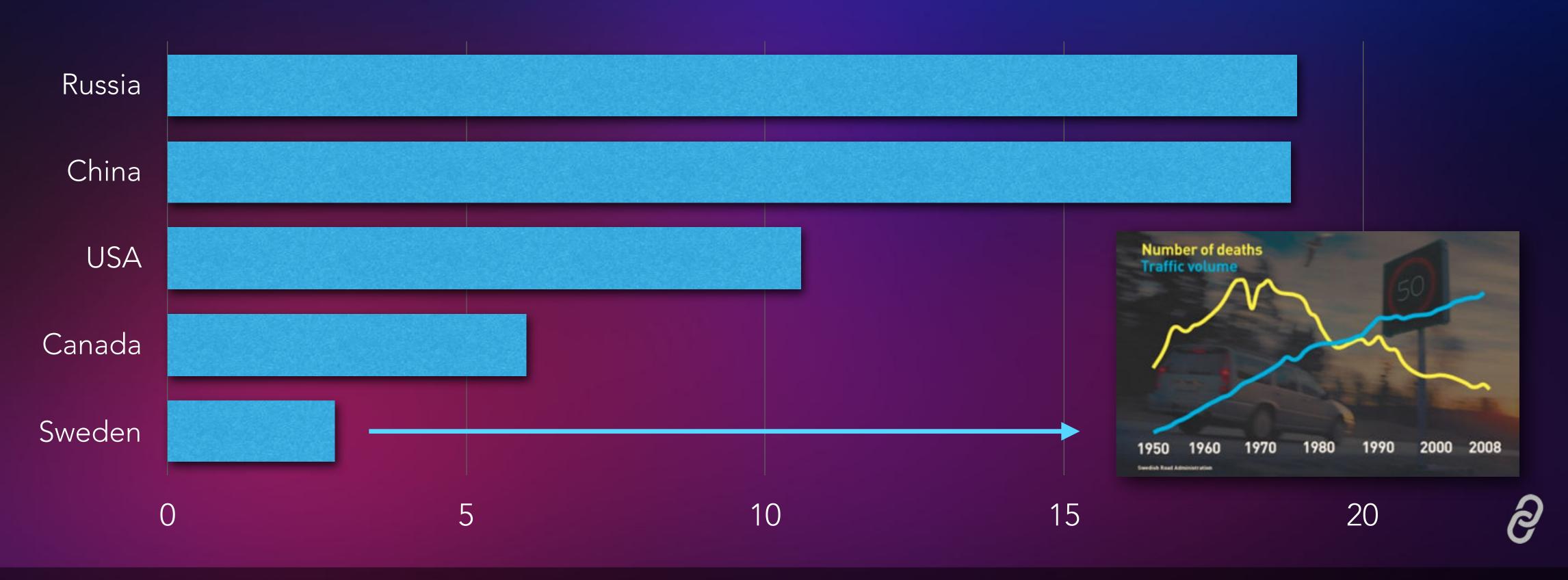
Second collision is occupant with object (i.e. skull hits the windshield).



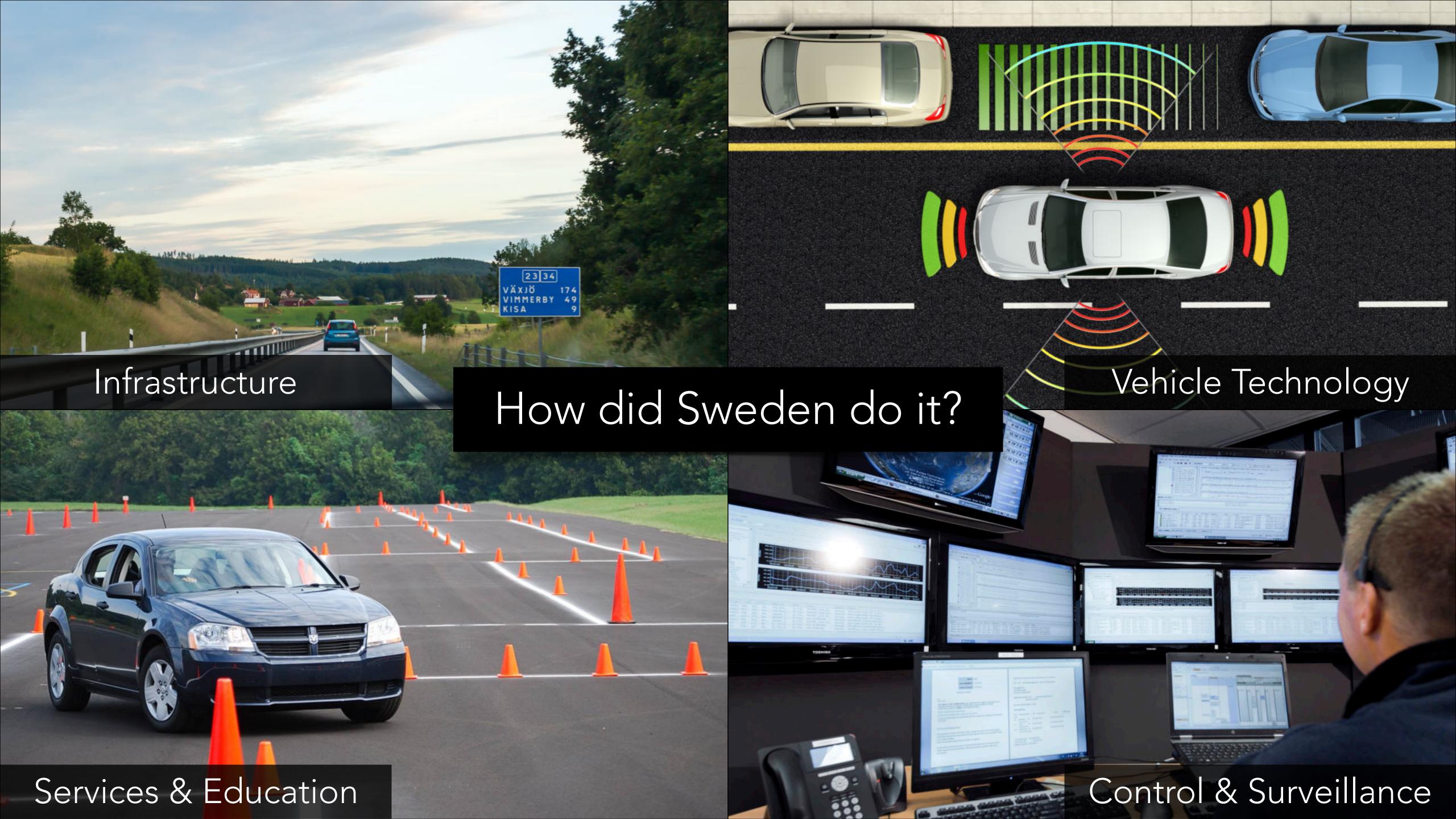
Third collision is organ within body (i.e. brain strikes skull).

Sweden gets it.

ROAD FATALITIES PER 100,000 INHABITANTS







Do we need to think differently?

DID YOU KNOW?

"What percentage of injury deaths occur at the scene or soon after?"



What does it take to get the right results?

Management, Vision, Commitment & Drive Line Ownership of Safety

Involvement in Safety Activities & Training

Comprehensive
Safety Systems
& Practices

Safety
Organization
Specialists

Safe Equipment & Safe Physical Environment

Safety Aware, Trained, & Committed Workforce Outstanding Safety Performance

The Essential Cornerstone

The Main Drivers

The Workplace Outcomes

The Result

12 elements of a positive safety culture

- 1. High levels of management safety concern, involvement and commitment.
- 2. Safety prioritized over profits and production.
- 3. Good organizational learning.
- 4. Frequent informal safety communication.
- 5. Good job communication.
- 6. Good plant design, working conditions and housekeeping.

- 7. Confidence in safety rules, procedures and measures.
- 8. Trust in workforce to manage risk.
- 9. Satisfaction with training.
- 10. High levels of employee participation in safety.
- 11. Acceptance of personal responsibility for safety.
- 12. Willingness to speak up about safety.

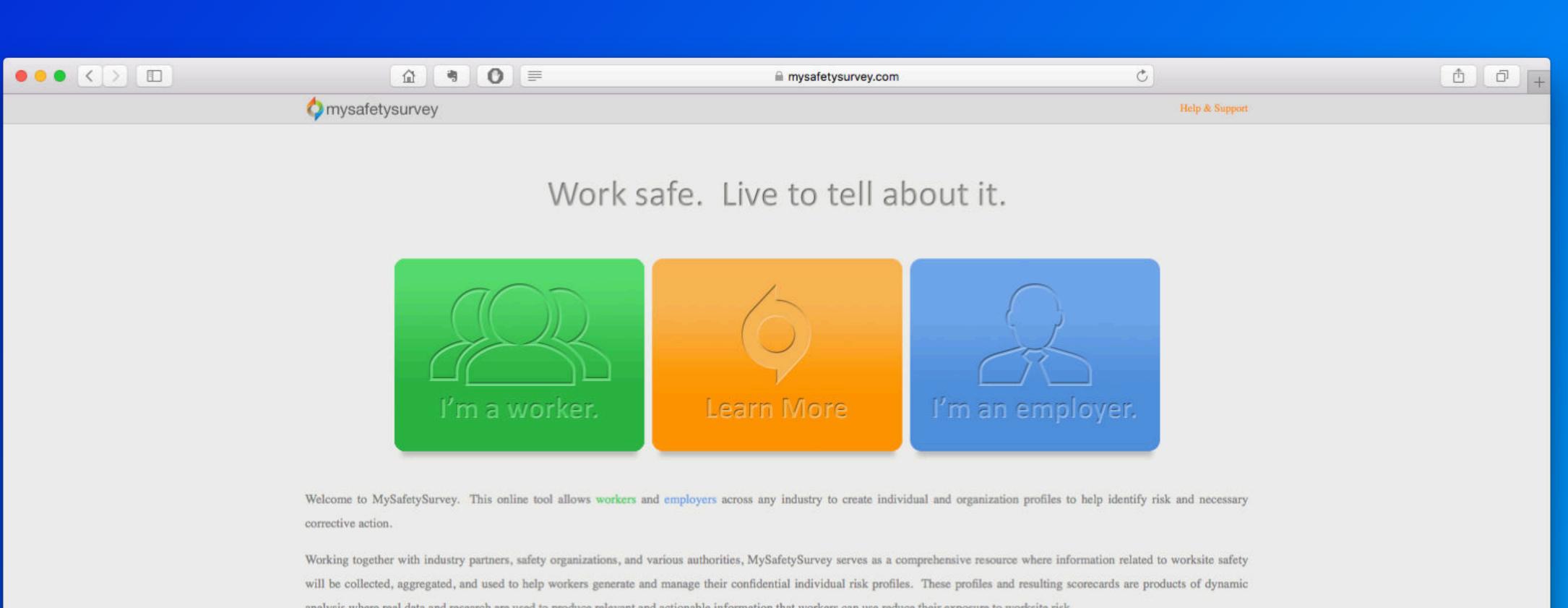




"There has to be a way to gain an understanding of real-world worker attitudes towards safety culture to enable employers to take proactive efforts to eliminate worksite injuries and fatalities."

Dr. Louis Hugo Francescutti, 2012





analysis where real data and research are used to produce relevant and actionable information that workers can use reduce their exposure to worksite risk.

Organizations are able to benchmark themselves against their industry and use aggregated data to help identify additional risk elements based on their target workers, while the general public can view aggregated data to evaluate various industry metrics.

SUPPORTED BY THE FOLLOWING RESPECTED ORGANIZATIONS

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Real issues.

- Workplace safety
- Organizational safety practices
- Safety policies and programs
- Supervisor safety relations
- Co-worker safety relations
- Personal safety motivation
- Personal safety knowledge
- Hazard assessment: barriers and work changes
- Hazard assessment: participation
- Conflict resolution
- Procedural intentional noncompliance (future)



Engage.

- Free. Unlimited surveys.
- Any industry, any organization.
- Anyone, anytime, anywhere.
- Anonymous.
- Address 'taboo' issues.
- 100% research-supported.
- COR approved.
- Media-rich (customizable).
- Offline surveys.

Understand.

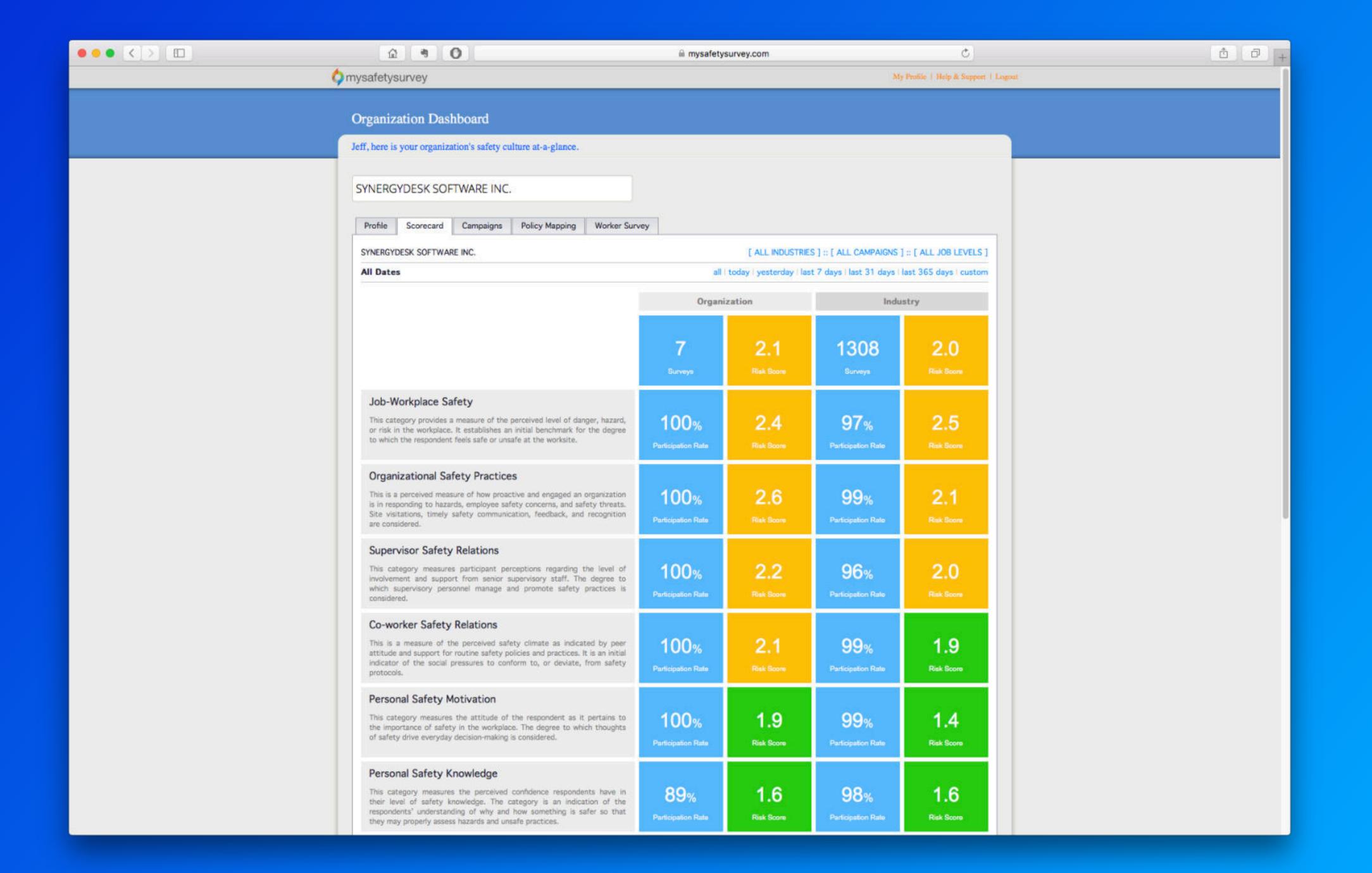
- Actionable worker scorecard.
- Private organization analytics.
- Visual dashboards.
- Organization / industry culture at-a-glance.
- Campaigns.
- Reporting.
- Integrated research.
- Trend analysis (future).
- Event correlation (future).

Proact.

To take action in advance of an expected event.

- Address deficiencies <u>before</u> an incident or fatality occurs.
- Identify manager vs. worker perception gaps.
- Identify PiNC Drift (future).
- Program / policy mapping.
- Deep-dive content for workers (future).
- Expert-guidance for employers.
- Real-time alerts (future).
- Scheduled notifications and reporting (future).
- Predictive analysis (future).





Do we have your support?

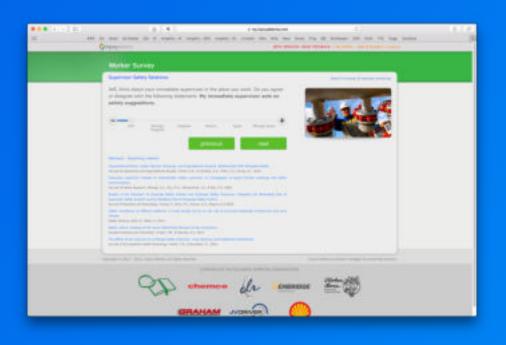
Industry leaders needed. Now.

Alberta Construction Safety Association

Chemco Electrical Contractors | Enbridge | Forbes Bros. Ltd. | Graham | JV Driver Projects Inc.

Shell Canada | Construction Labour Relations - Alberta







Injury Control

Primary Prevention: Injury Prevention

Preventing an injury from occurring in the first place.

Secondary Prevention: First Aid, EMS, ER, ICU

Reducing the severity of an injury that has occurred.

Tertiary Prevention: Rehabilitation

Returning an individual to his/her pre-injury condition, as much as possible.



Let's not forget injuries that occur to the elderly and disabled... as society often does.





1/3 used exactly as prescribed.1/3 not filled at all.1/3 partially followed.



1/3 used exactly as expected.
1/3 not followed at all.
1/3 partially followed.



1/3 used exactly as expected.

1/3 not followed at all.

1/3 partially followed.



What's the DRIFT in your organization?

1 Accident 100 Near Misses 9,900 Errors Bridges, William. (2012). Gains from Getting Near Misses Reports, 8th Global Congress on Process Safety, Houston.

Standard Operating Procedure Non-Compliance

Procedural INTENTIONAL Non-Compliance

- Reward (Motivation) for the violator
- Knowledge of the risk but has a high probability of success
- Absence of peer action or reaction

Procedural UNINTENTIONAL Non-Compliance

- Awareness failure
 - Unaware of SOP
 - Do not operate with any reference to it
- Understanding failure
 - Different understanding of SOP and what it is



Why Procedural Intentional Non-Compliance?

- "Can-do attitude" Go big or go home!
- Internal or external pressures (co-workers, customers)
- No one gets hurt.
- Made for dummies.
- Built in safety margins.
- Can do a better job.
- Just to make the lawyers happy.
- Don't understand the Standard Operating Procedures.

- Do not appreciate the risks of non-compliance.
- Underestimate the seriousness of an action.
- Overestimating one's ability.
- Did it a million times before with no
 - problems normalizes.
- Lack of peer pressure from supervisors or coworkers.

A 2013 study demonstrated that PINC training significantly improved 6 of 12 intentional non-compliance items identified in LOSA (Line Operations Safety Audit).



Situational awareness

SA1 = Do you see it?

SA2 = Do you know what it means?

SA3 = Do you know where it's taking you?



"When individuals get in the habit of picking and choosing what rules, regulations and/or policies and procedures they are or are not going to follow, then there are no standards and the results are predictable and often catastrophic."

HAROLD SUMMERS - DIRECTOR OF FLIGHT OPERATIONS

What can you do about PINC?

- Make sure policies do not encourage PINC.
- Formal training of management and all personnel.
- SOP clearly delineate company policies and procedures that are to be followed.
- "Non-compliance" is simply not acceptable.
- Professionals are expected to act like professionals.
- If PINC go unnoticed or not challenged and corrected then they...
- May become the new SOP.



Aviation gets it.

- No blame and no name.
- A forfeit clause.
- Mandatory report and response.
- Real commitment.

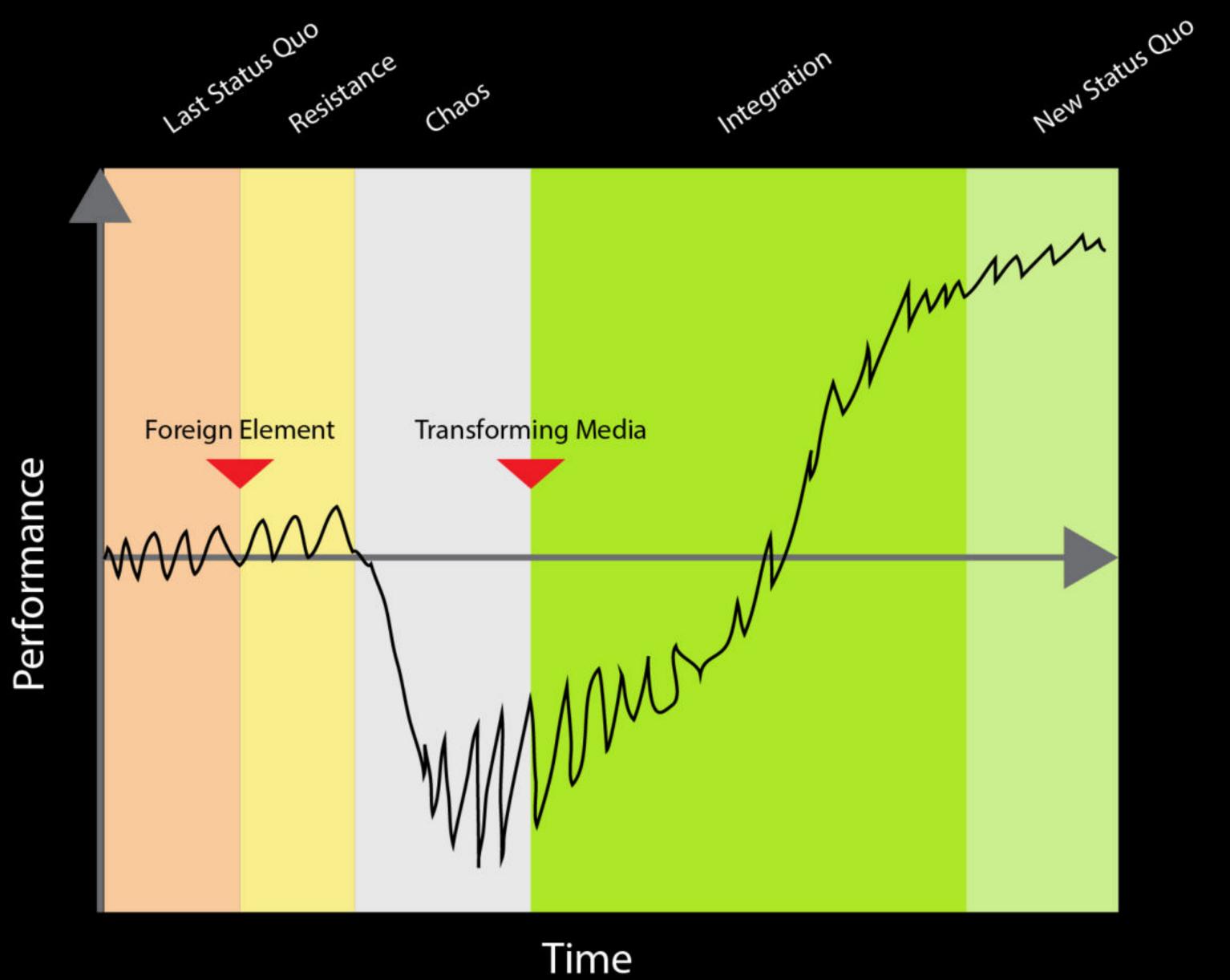
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Flight phases at time of occurrence	© taxi © takeoff © climb	o cruise o descent o approach	D landing D missed apch/0 D other	GAR.	0 taxi 0 takeoff 0 climb	cruise descent approach	○ landing ○ missed apch/GAR ○ other
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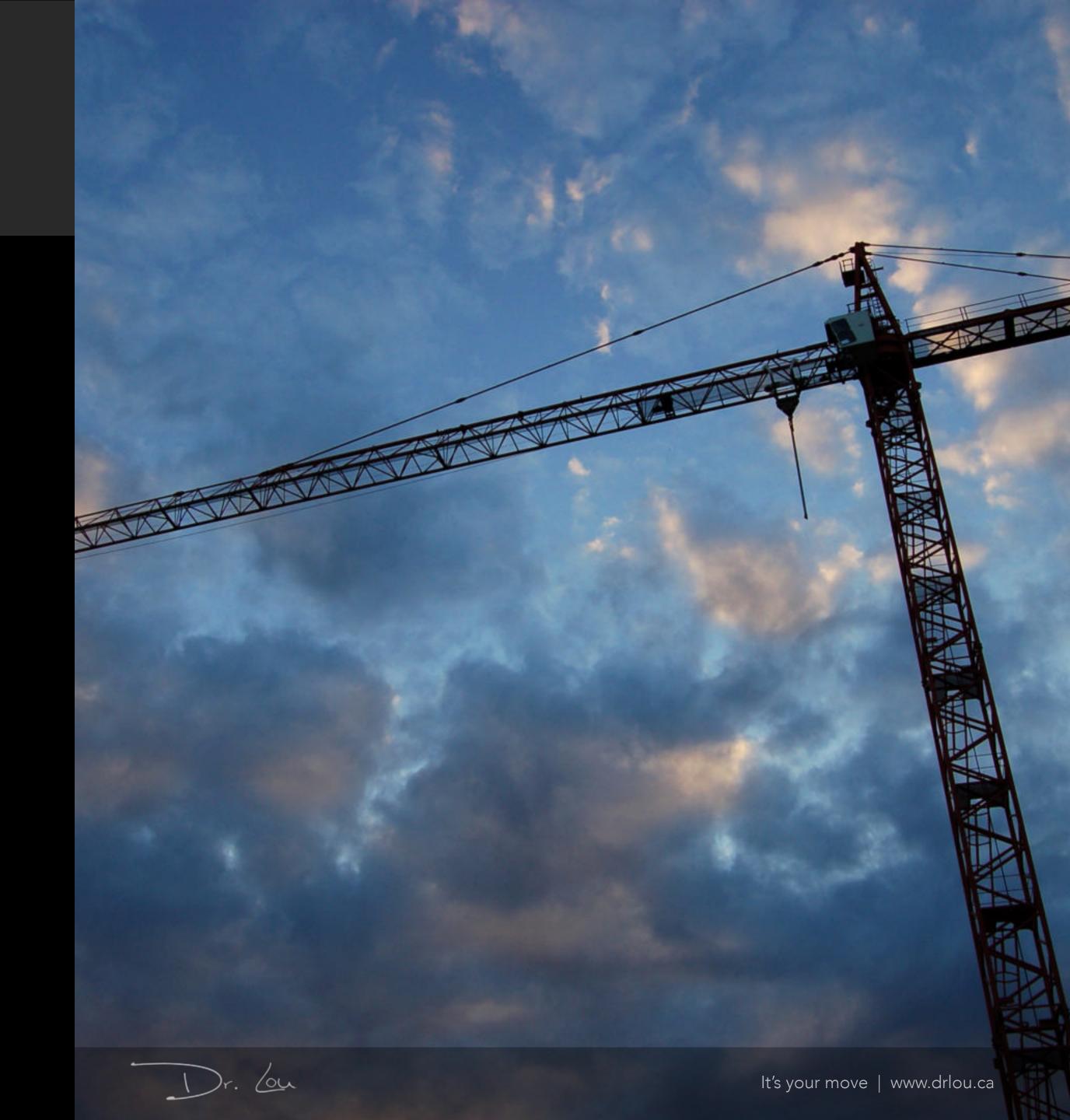
NASA ARC 277A (January 1994)

Page 1 of 2



Injury Prevention Strategies

- Engineering.
- Enforcement.
- Economic.
- Education.







Haddon Matrix

	Human	Vehicle & Equipment	Physical Environment	Social & Economic
Pre-Crash	Poor Vision Or Reaction Time, Alcohol, Drugs, Speeding, Risk Taking	Failed Brakes, Lights Not Working, Lack Of Warning Systems	Narrow Shoulders, Poor Signal Lights	Cultural Norms Allowing Dui, Red Light Running, Speeding
Crash	Failure To Wear Seat Belt	Malfunctioning Seat Belts, Poorly Engineered Air Bags	Poorly Designed Guardrails	Lack Of Vehicle Design Regulation
Post Crash	Multiple Co-Morbidities	Poor Fuel Tank Design	Poor Emergency Communication Systems	Lack Of Support For Ems And Trauma Systems

The BIG Proven Life Savers

- Three Point Seat Belts, Child Restraints
- Air bags, Antilock Brakes, Electronic Stability Control
- Crumble zones in vehicles; roll over protection on tractors
- Road design
- Building codes and standards
- Sustained comprehensive traffic enforcement

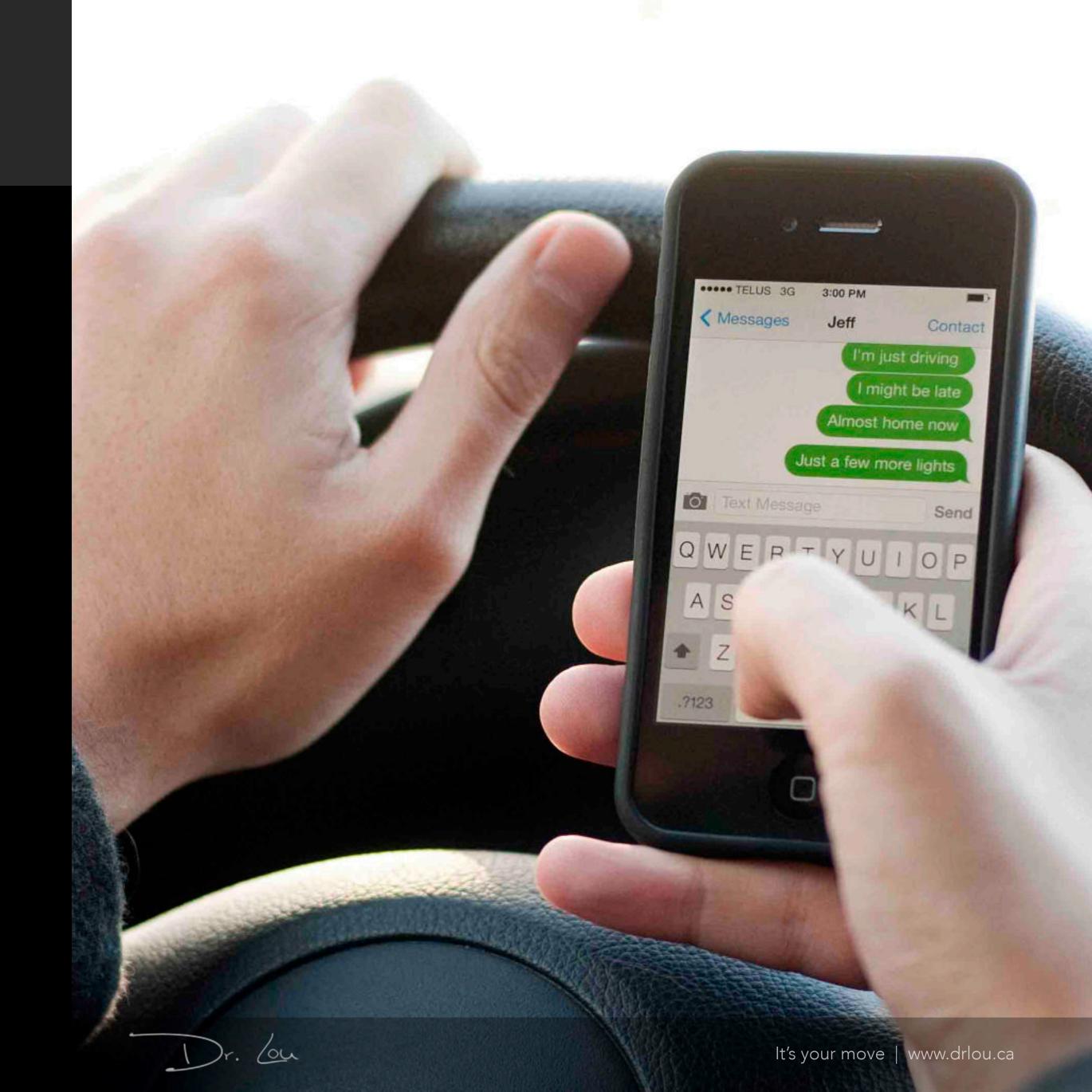
- Smoke and CO detectors with audible alarms
- Helmets, breakaway bases
- Occupational Health & Safety Laws
- Gun control
- Medication packaging
- Flame retardant pajamas
- Acute care pre-hospital, ER, OR, ICU,
 Trauma Wards

Is Hands-Free Risk-Free?



Texting while driving...

- Decreases reaction time by 35%.
- Increases the risk of drifting into another lane of traffic.
- Presents a greater collision risk than if you were at the legal limit of alcohol or under the influence of marijuana.



Teens behind the wheel...

- 83% of teens (90% of females) admit to talking on their cellphone while driving.
- Only 43% said they were confident in their driving ability while talking on a cellphone.
- 68% of teens (79% of females) admit to texting while driving.
- Only 21% said they were confident in their driving ability while texting.
- 3x as likely to be involved in a fatal motor vehicle crash due to: inexperience, risk tolerance, and risk exposure.





Areas we need to focus on...

- Hands On the Wheel, Eyes On the Road!
- Fatigue, substance abuse, mental illness.
- Simply follow the rules of the road.
- Perception of regular & sustained enforcement.
- Understand and respect local culture.
- Safety Culture development needs nurturing.
- Procedural Intentional Non Compliance is real and needs greater attention!
- Injuries are still not a societal priority.





It's your move.





Accountability

































driou.ca