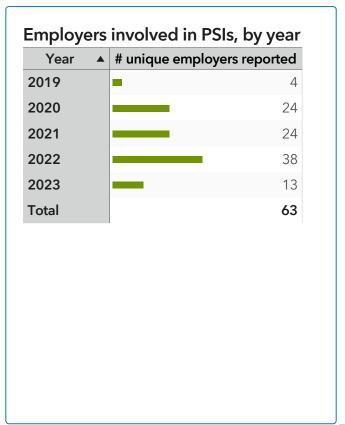


Potentially serious incidents (PSIs) report

Report date 2 January, 2024

Continuing Care Safety Association

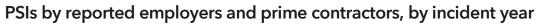
Reported PSIs, by incident year										
Year ▲	Total #	% with injured persons	# COVID-19	# non-COVID-19						
2019	4	25%	0	4						
2020	40	75%	39	1						
2021	44	41%	42	2						
2022	127	93%	121	6						
2023	21	95%	12	9						
Total	236	79%	214	22						

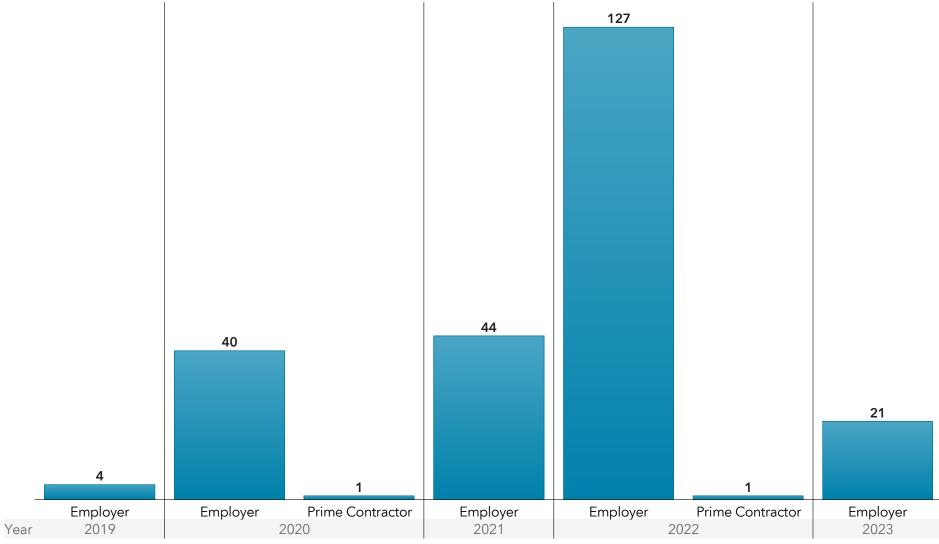


Note: PSI reporting began on June 1, 2018. The definition was modified in December 2018, as such this report only includes data from January 2019.

Number of PSIs, by incident month and year Year September February April July October November December January March May June August Incident month

Current as of: 02Jan2024 Page 2 of 17

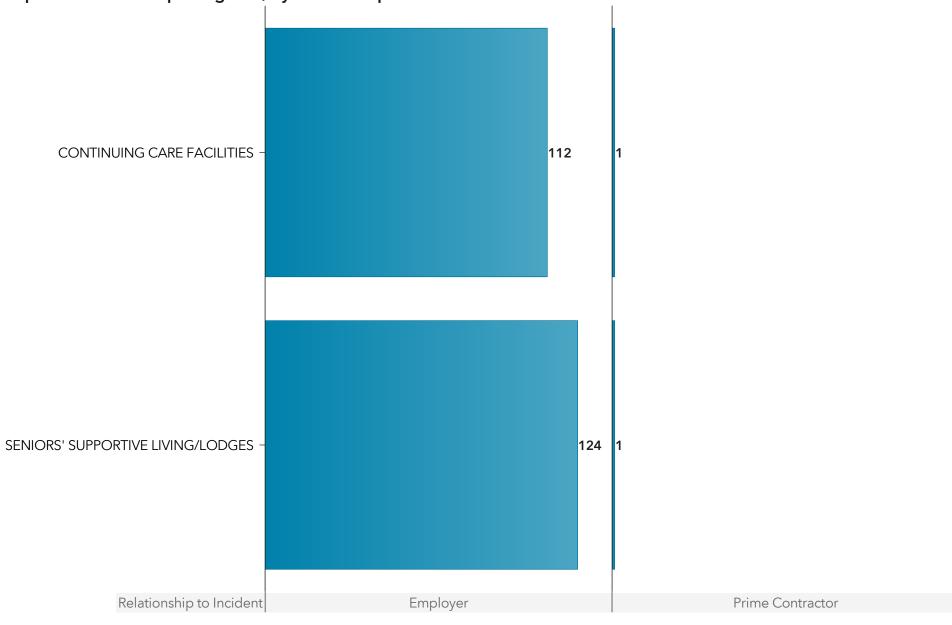




Note: 2023 represents year-to-date data.

Current as of: 02Jan2024 Page 3 of 17

Top 10: Industries reporting PSIs, by relationship to incident



Note: Total may not represent all incidents report. For some incidents the WCB industry was not reported.

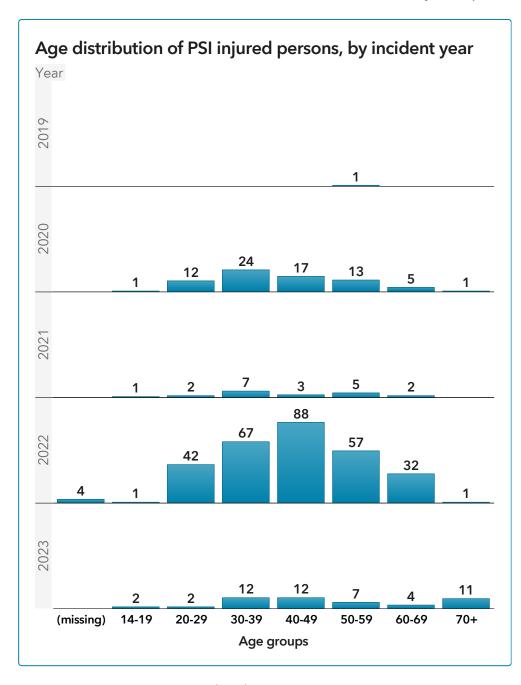
Current as of: 02Jan2024 Page 4 of 17

Top 10: PSIs by reported incident type, by incident year



Note: 2023 represents year-to-date data.

Current as of: 02Jan2024 Page 5 of 17



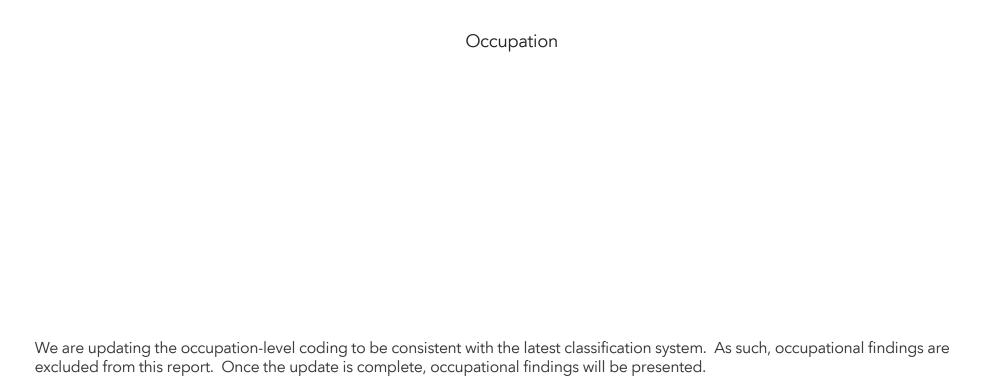
Number of PSI injured persons



Year 🔺	Total #	Injured workers	Injured non-workers	COVID-19 injured persons
2019	1	1	0	0
2020	73	68	5	72
2021	20	20	0	20
2022	292	287	5	288
2023	50	39	11	38
Total	436	415	21	418

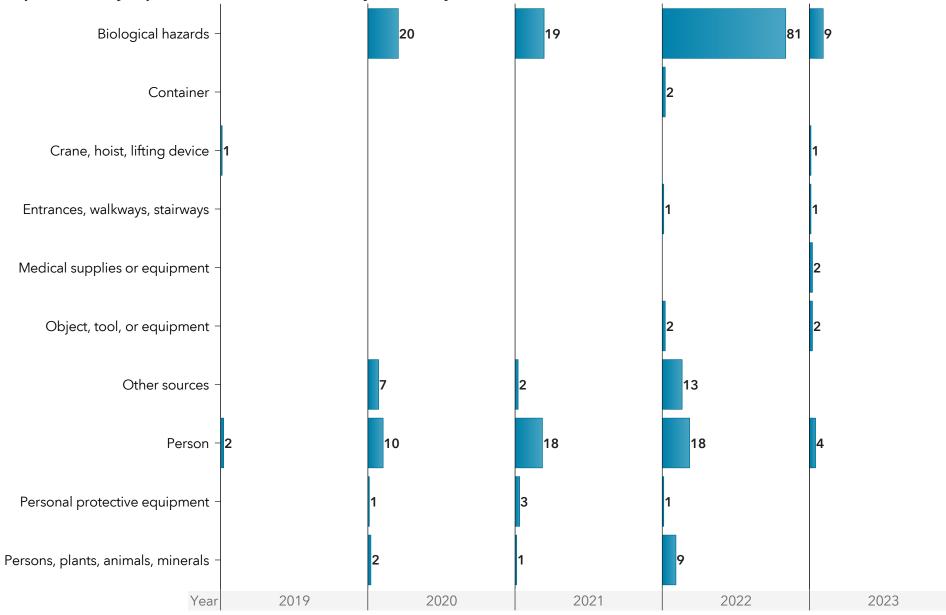
Note: 2023 represents year-to-date data.

Current as of: 02Jan2024 Page 6 of 17



Current as of: 02Jan2024 Page 7 of 17

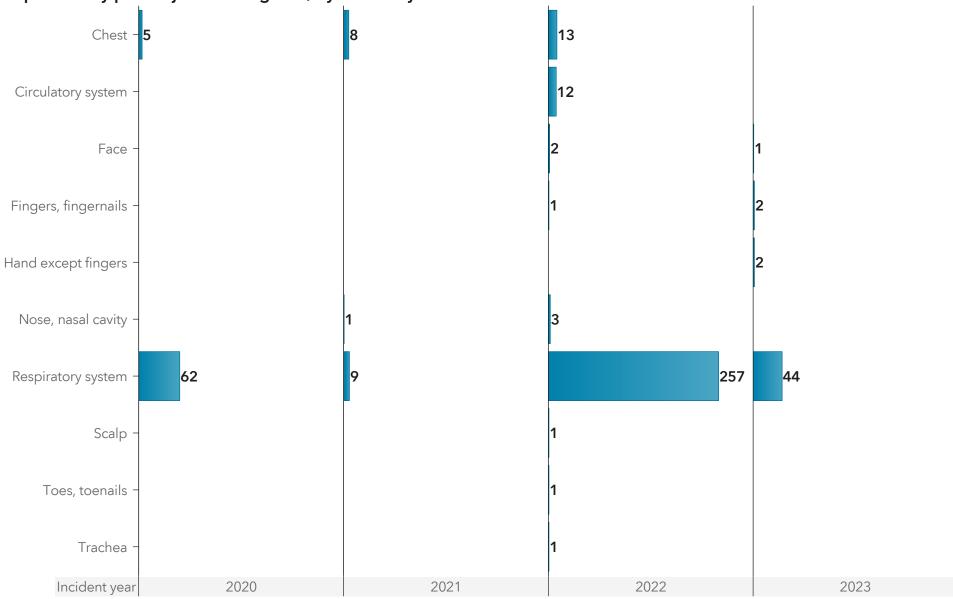
Top 10: PSIs by reported source of incident, by incident year



Note: 2023 represents year-to-date data.

Current as of: 02Jan2024 Page 8 of 17

Top 10: Body parts injured during PSIs, by incident year



Note: A person could have multiple injuries reported. 2023 represents year-to-date data.

Current as of: 02Jan2024 Page 9 of 17

Top 10: PSIs by type of incident reported, by incident year



Note: A person could have multiple injuries reported. 2023 represents year-to-date data.

Current as of: 02Jan2024 Page 10 of 17

Corrective actions

Corrective actions reported by type of PSI

Incident - category	Eliminated hazard	Substituted equipment	Engineered control	Changed policy	Provided PPE	Provided training	Provided re-training	Other
Assaults, violent acts, harassment	2	0	0	0	0	0	1	2
Caught, contact or struck with object, tool, equipment	5	0	3	2	1	5	3	2
Exposure - harmful substance (e.g. toxin, gas, poison, chemical)	49	5	68	45	127	47	116	44
Fires and explosions	1	0	0	0	0	0	0	0
Other incident type	0	0	0	1	0	0	0	0
Total	57	5	71	48	128	52	120	48

Note: More than one corrective action can be taken per PSI. Provided re-training option became available on February 11, 2020 PPE = personal protective equipment

Current as of: 02Jan2024 Page 11 of 17

Detailed information

Detailed information tables

Note: 2023 represents year-to-date data. Excludes missing data

Current as of: 02Jan2024 Page 12 of 17

Type of PSIs, by incident year

	Total		2023		2022		2021		2020		2019	
	Total #	% by year	Total #	% by year								
Total	236	100%	21	100%	127	100%	44	100%	40	100%	4	100%
Fires and explosions	1	0%					1	2%				•
Fire	1	0%					1	2%				
Other incident type	2	1%	2	10%								
Other type of incident, specify:	2	1%	2	10%								
Assaults, violent acts, harassment	5	2%			2	2%			1	3%	2	50%
Threat or verbal assault	2	1%			1	1%					1	25%
Assault or violent act by person	3	1%			1	1%			1	3%	1	25%
Caught, contact or struck with object, tool, equipment	12	5%	7	33%	4	3%					1	25%
Caught in running tool, equipment	1	0%	1	5%								
Pierced by needle (needlestick)	2	1%	2	10%								
Struck by falling object	2	1%	1	5%	1	1%						
Caught in or between object, tool, equipment	3	1%	2	10%	1	1%						
Contact or struck with object, tool, equipment	4	2%	1	5%	2	2%					1	25%
Exposure - harmful substance (e.g. toxin, gas, poison, chemical)	216	92%	12	57%	121	95%	43	98%	39	98%	1	25%
Inhalation of substance	1	0%									1	25%
Other harmful substance exposure, specify:	1	0%					1	2%				
Contact with skin or exposed tissue	13	6%	1	5%	2	2%	4	9%	6	15%		
Exposure to infectious disease or illness (e.g. COVID, SARS)	201	85%	11	52%	119	94%	38	86%	33	83%		

Current as of: 02Jan2024 Page 13 of 17

Sources of PSIs, by incident year

	То	Total		2023		2022		21	2020		20	19
	Total #	% by year										
Total	236	100%	21	100%	127	100%	44	100%	40	100%	4	100%
Biological hazards	129	55%	9	43%	81	64%	19	43%	20	50%		
Bacteria	7	3%	1	5%	3	2%	1	2%	2	5%		
Bodily fluid, substance of person	49	21%	5	24%	20	16%	13	30%	11	28%		
Infectious, parasitic agent	73	31%	3	14%	58	46%	5	11%	7	18%		
Chemical or harmful substance	2	1%	1	5%							1	25%
Other chemical or harmful, specify and include CAS#:	1	0%	1	5%								
Oxygen, oxygen compound	1	0%									1	25%
Container	2	1%			2	2%						
Container - non-pressurized	1	0%			1	1%						
Container - pressurized	1	0%			1	1%						
Crane, hoist, lifting device	2	1%	1	5%							1	25%
Bucket, basket hoist-truck mount	1	0%	1	5%								
Hoist	1	0%									1	25%
Drug, medication, food	1	0%					1	2%				
Food product	1	0%					1	2%				
Entrances, walkways, stairways	2	1%	1	5%	1	1%						
Door	2	1%	1	5%	1	1%						
Medical supplies or equipment	2	1%	2	10%								
Needle, syringe	2	1%	2	10%								
Object, tool, or equipment	4	2%	2	10%	2	2%						
Clothing, apparel, textile	1	0%	1	5%								
Cooking, eating utensil	2	1%	1	5%	1	1%						
Other object, tool, equipment, specify:	1	0%			1	1%						
Other sources	22	9%			13	10%	2	5%	7	18%		
Other source, specify:	22	9%			13	10%	2	5%	7	18%		

Current as of: 02Jan2024 Page 14 of 17

Sources of PSIs, by incident year

	Total		20	23	2022		2021		2020		20	19
	Total #	% by year										
Person	52	22%	4	19%	18	14%	18	41%	10	25%	2	50%
Client, customer	18	8%	1	5%	3	2%	11	25%	3	8%		
Co-worker	11	5%	1	5%	5	4%			4	10%	1	25%
Health care patient, resident	16	7%	2	10%	10	8%	2	5%	1	3%	1	25%
Member of the public	4	2%					3	7%	1	3%		
Other person - not injured, ill worker, specify:	3	1%					2	5%	1	3%		
Personal protective equipment	5	2%			1	1%	3	7%	1	3%		•
Other personal protective equipment, specify:	3	1%					3	7%				
Protective clothing	1	0%			1	1%						
Respirator	1	0%							1	3%		
Persons, plants, animals, minerals	12	5%			9	7%	1	2%	2	5%		•
Co-worker of ill worker	2	1%			1	1%			1	3%		
Customer	3	1%			2	2%			1	3%		
Infectious, parasitic agent	7	3%			6	5%	1	2%				
Structure or infrastructure	1	0%	1	5%						•		•
Tower, pole-installed	1	0%	1	5%								

Current as of: 02Jan2024 Page 15 of 17

Linkage between PSI sources and type of incident

Source - category	▲ Incident - details ▲	Total #	Total %
	Contact with skin or exposed tissue	12	5%
Biological hazards	Exposure to infectious disease or illness (e.g. COVID, SARS)	115	49%
	Other type of incident, specify:	2	1%
Chemical or harmful substance	Contact with skin or exposed tissue	1	0%
Chemical of Harmiul Substance	Inhalation of substance	1	0%
Container	Contact or struck with object, tool, equipment	2	1%
Crane, hoist, lifting device	Caught in running tool, equipment	1	0%
Craffe, floist, fitting device	Contact or struck with object, tool, equipment	1	0%
Drug, medication, food	Other harmful substance exposure, specify:	1	0%
Entrances, walkways, stairways	Caught in or between object, tool, equipment	2	1%
Medical supplies or equipment	Pierced by needle (needlestick)	2	1%
	Caught in or between object, tool, equipment	1	0%
	Contact or struck with object, tool, equipment	1	0%
Object, tool, or equipment	Struck by falling object	1	0%
	Threat or verbal assault	1	0%
Other sources	Exposure to infectious disease or illness (e.g. COVID, SARS)	21	9%
Other sources	Fire	1	0%
	Assault or violent act by person	3	1%
Person	Exposure to infectious disease or illness (e.g. COVID, SARS)	48	20%
	Threat or verbal assault	1	0%
Personal protective equipment	Exposure to infectious disease or illness (e.g. COVID, SARS)	5	3%
Persons, plants, animals, minerals	Exposure to infectious disease or illness (e.g. COVID, SARS)	12	5%
Structure or infrastructure	Struck by falling object	1	0%
Total		236	100%

Current as of: 02Jan2024 Page 16 of 17

End of report

Contact us

OHS Contact Centre (concerns, questions, reporting serious incidents)

Anywhere in Alberta 1-866-415-8690 Edmonton & surrounding area 780-415-8690 Deaf or hearing impaired 1-800-232-7215 (Alberta) 780-427-9999 (Edmonton)

OHS Surveillance (Data-related questions)

ohssurveillance@gov.ab.ca

Online Reporting Service (PSIs, mine or mine site incidents, non-injury serious incidents) oirportal.labour.alberta.ca

Website

alberta.ca/report-potentially-serious-incidents.aspx



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Current as of: 02Jan2024 Page 17 of 17