

Appendix 1. Socio-demographic and injury characteristics of POIS workforce active cohort at baseline, 12 and 24-month interviews.

	Baseline	12 month	Relative	24 month	Relative
	interview	interview	difference^a	interview	difference^a
	N=2 626	N=2 092	(%)	N=2 082	(%)
Age					
18-29	635	435	-31	427	-33
30-49	1 230	988	-20	991	-19
50-64	761	669	-8	664	-13
Gender					
Female	1 671	1 285	-23	1 271	-24
Male	955	807	-15	811	-15
Occupation					
Professional	914	772	-16	773	-15
Semi-professional	548	449	-18	445	-19
Trade or manual	1 058	798	-25	785	-26
Unclassified	85	64	-25	65	-24
Missing	21		9		
Region					
Auckland	866	686	-21	686	-21
Manukau	732	555	-24	555	-24
Gisborne	190	141	-26	134	-29
Otago	537	467	-13	455	-15
Southland	301	243	-19	252	-16
Anatomical injury severity – NISS					

1-3	1 101	864	-22	855	-22
4-6	1 179	956	-19	948	-20
>6	263	213	-19	217	-17
Missing	83	59			
Earnings-related compensation					
Yes	2 169	1 709	-21	1 694	-22
No	457	383	-16	388	-15
Lower extremity fracture					
No	2 206	1 739	-21	1 746	-21
Yes	420	353	-16	336	-20
Upper extremity fracture					
No	2 169	1 728	-20	1 717	-21
Yes	457	364	-20	365	-20
Lower extremity dislocation, sprain, strain					
No	2 031	1 608	-21	1 587	-22
Yes	595	484	-19	495	-17
Upper extremity dislocation, sprain, strain					
No	2 263	1 819	-20	1 804	-20
Yes	363	273	-25	278	-23
Spine dislocation, sprain, strain					
No	2 195	1 754	-20	1 743	-21
Yes	431	338	-22	339	-21
Head, neck and intracranial					

No	2 535	2 018	-20	2 003	-21
Yes	91	74	-19	79	-13
Lower extremity open wound					
No	2 522	2 007	-20	1 999	-21
Yes	104	85	-18	83	-20
Upper extremity open wound					
No	2 463	1 963	-20	1 966	-20
Yes	163	129	-21	116	-29
Lower extremity superficial					
No	2 446	1 950	-20	1 938	-21
Yes	180	142	-21	144	-20
Upper extremity superficial					
No	2 499	1 991	-20	1 988	-20
Yes	127	101	-20	94	-26
Head, neck superficial					
No	2 538	2 020	-20	2 011	-21
Yes	88	72	-18	71	-19
Other region					
No	2 175	1 724	-21	1 711	-21
Yes	451	368	-18	371	-18

^a relative difference compared to baseline interview cohort