# **Accident report**

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	Q <sub>V</sub> i	centi	ro													Date	Time (24 h)
	JKI	Ceriti													Year	Month Day	Hour Minutes
															1 1		
-01										Info	rmatio	on on victin					
Giv	en na	ame				Fai	mily n	ame			Age	Skiii This season	ng time Today	-  ı	evel	Lessons	Type of activity
Add	dress											① First day	① Less than	① r E	Beginner	① Never	① Recreation
City	,					Pro	ovince		Postal co	nde	Sex	② 2-5 days	2 hours	2	-3	② This year	② Lesson
Oit	,					110	JVIIICE	,	1 03141 00	de		③ 6-10 days	② 2-5 hours ③ More than		ntermediate	③ 1-2 years ago	3 School outing
Are	a cod	de Tel	ephone			Are	ea coo	e Te	ephone (other)		① M ② F	<ul><li>4 11-15 days</li><li>5 16 days or m</li></ul>	5 hours	( a)	Expert	3-4 years ago     5 or more years a	4 Training  G Competition
											( i	10 days of file	ore	10 - 1	zperi	3 of more years a	igo   © Competition
										Infor	matio	n on accide	nt				
									Locati							Activity/E	quipment
○ 1- Slope					O 2-	Terrain park				○ 3- Lift			◯ 1- Ski				
Type of slope				Туре	of feature				Type of lift			① Standard	② Parabolic				
① Standard ④ Outside the slope (prohibited)			ed)	① Jun	np ② Rail ③	3 Box		Area	① Surface	2	Aorial	<ul><li>3 Twin-tips</li><li>4 Miniskis (release bi</li></ul>	ndings)				
② Mogul run ⑤ Closed				4 Hal	pipe (	5) Closed		① Approach	Area			Miniskis (non-release	se bindings)				
③ Underwood				6 Boa	rder cross			② Takeoff	① Loading			O 2- Snowboard					
6	Othe	er					-	⑦ Oth	er			<ul><li>③ Feature</li><li>④ Landing</li></ul>	② Riding ③ Unloading	1		Racing style     Freestyle	Soft boots     Hard boots
Le	vel o	of diffic	culty					Size c	f feature			Landing	O 4- Other			3- Cross countr	
	Easy		$\supset$	-	difficult	$\Diamond$		① Sm		3 Large	L		① Sliding are			4- Telemark	5- Tubing
2	Diffic	cult		4 Extr	eme	$\Diamond \langle$	$\rangle$	② Me	dium M (	Extra lar	ge XL		Onding and	Ju		O 6- Other	
					С	ontr	ribut	ing fac	tor/event					Enν	vironme	ntal conditions	;
1	2	С	ontribu	ting fac	tor —	<b>▶</b> F	Follo	wed b	/ Collisi	on betwe	en the v	ictim and	Weather		s	urface	Temperature
01	01	High sp	eed						① Another	person*	Motor	vehicle	Sky			w (0-15 cm)	① Above 20 °C
02		Jump	9.99			(1)	Fall		② Pylon		9 Lift		Clear     Cloudy		Deep powder Wet snow	er	② 10 °C to 20 °C
03 04		Poor vis Misuse	-			(2)	Bad	landing	③ Tree		10 Featu	re	③ Foggy	4	Groomed		③ 0 °C to 9 °C ④ -1 °C to -10 °C
05		Snow c	ondition				on a	jump nout fallir	(4) Snowma machine		① Rock		Precipitation		Hard pack v Corn, Crud	vith possible icy spots	⑤ -11 °C to -20 °C
06 07			ne else's on of facil				(		⑤ Post		① Other		① Snow ② Rain		Crusty		⑥ Below -20 °C
08			on or racii nent failur	-		3		followed	6 Fence				③ Sleet		V	isibility	Type of light
09			nanoeuvr				ру а	collision	① Hydrant				Wind  None to mild	1	Good		① Artificial light
10			ng of equi	pment		4	Colli	sion	* Other pers	son(s) injur	ed [	Yes	② Average to str	ong	,	eld of vision -500 m)	(night)  ② Natural light
11	11	Other _											③ Blowing snow	3	Poor (field o	of vision -50 m)	(day)
								In	ormation o	n equir	mont					Transport	ation of victim
	Ea	uipme	nt							n equip	mont		Pro	tection		· · · · · · · · · · · · · · · · · ·	tion of accident
		rovide							Auto release				equipment worn to first aid roon				st aid room
1	Victin	m		① Rig	ht side		① B	Bindings	adjusted this seas	on by a qua	alified pers	on	① Helmet			① In a tobogga	
2	Centi	re rental	l	② Left	side		② B	Bindings	adjusted last seas	on by a qua	alified pers	son	2 Wrist guards 2 In a motor vel 3 Shin guards 3 By victim's ow				
		al elsew	/here	③ Bot			_		adjusted over a se	eason ago b	y a qualif	ed person	④ Goggles ④ By lift				
	Demo			-	not release	9	④ □	Oo not kr	OW				⑤ Sunglasses				ation – treated on site
(5)	Borro	owed			n-release dings								6 Other			6 Other	
				l												J L	
						_	bse	rvati								<b>Evacuation of</b>	viotim
	oone	Lave				O	200	vali	on after inte	erventic	on						VICUIII
_	COIIS		el of	atim.	Cond	ition	1	rvati	on after inte		on er obser	vations				Departure of v	
W	C	scious	el of ness vic	otim	of vi	ition ctim	1			Othe	er obser				(1) Alana	Departure of v	
		scious scious	ness vio	etim	of vio	ition etim	1	① Def	ormation	Othe	er obser	ic/insulin shock			Alone     Accomp	· ·	ictim
2	Unco	scious scious onscious	ness vio		of vic ① Calm ② Confi	ition ctim	1	① Def ② Ble	ormation eding/hemorrhage	Othe	er obser  Diabet  Epilep	ic/insulin shock			② Accomp	panied (ex: father, moth	ictim
2	Unco	scious scious onscious	ness vio		of vio	ition ctim	1	① Def ② Ble	ormation eding/hemorrhage s of motricity/sens	Othe	© Diabet Diabet Diabet Diabet Diabet Diabet	ic/insulin shock sy ood pressure	r respiratory probler	ns	② Accomp	panied (ex: father, moth	er, etc.)
2	Unco	scious scious onscious	ness vio		of vic ① Calm ② Confi	ition ctim	1	<ol> <li>Def</li> <li>Ble</li> <li>Los</li> <li>Sei</li> </ol>	ormation eding/hemorrhage s of motricity/sens	Other (	er obser  i Diabet  i Epilep  i Low bl  i Hyper	ic/insulin shock sy ood pressure		ns	② Accomp	panied (ex: father, moth	er, etc.)
2	Unco	scious scious onscious	ness vio	sness	of vio	ition ctim used ted	1	① Def ② Ble ③ Los ④ Sei ⑤ Alle	ormation eding/hemorrhage s of motricity/sens zure	Other (	er obser  i Diabet  i Epilep  i Low bl  i Hyper	ic/insulin shock sy ood pressure rentilation or other	gs)		Accomp     By amb     Return     Unknow	panied (ex: father, moth pulance to the slope or the terra	er, etc.)
2	Unco	scious scious onscious	ness vio	sness	of vic ① Calm ② Confi	ition ctim used ted	1	① Def ② Ble ③ Los ④ Sei ⑤ Alle	ormation eding/hemorrhage s of motricity/sens zure	Other (	er obser  i Diabet  i Epilep  i Low bl  i Hyper	ic/insulin shock sy ood pressure rentilation or other	gs)		Accomp     By amb     Return	panied (ex: father, moth pulance to the slope or the terra	er, etc.)
2	Unco	scious scious onscious od of und	ness vic	sness	of vio	ition ctim used ted	1	① Def ② Ble ③ Los ④ Sei ⑤ Alle	ormation eding/hemorrhage s of motricity/sens zure	Othe ( ( ation (	er obser  © Diabet  © Epilep  © Low bl  © Hyper  © Impair	ic/insulin shock sy ood pressure rentilation or other ad (alcohol or dru	gs)	Idition	Accomp     By amb     Return     Unknow	panied (ex: father, moth pulance to the slope or the terra	er, etc.)
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2 3	Unco Perio	scious sc	s Susp	Info	of vio	used ted	on ir	① Def ② Ble ③ Los ④ Sei ⑤ Alle	ormation eding/hemorrhage s of motricity/sens zure rgic reaction  Part of the b	Othe ( ( ation (	er obser  © Diabet  © Epilep  © Low bl  © Hyper  © Impair	ic/insulin shock sy ood pressure rentilation or other ad (alcohol or dru	gs)	Idition	Accomp     By amb     Return     Unknow	panied (ex: father, moth pulance to the slope or the terra	er, etc.)
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# **Accident report**

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											Date	2	Time (24 h)	
Ski centre										Year		Month Day	Hour Minutes	
										1 1		_		
Civen name		Fo	mily r	aomo	Info	rmatio	on on victin							
Given name		ra	ımily r	iaiile		Age	This season	ng time Today	L	.evel		Lessons	Type of activity	
Address							① First day	① Less than	① <sub> </sub> E	Beginner	1	Never	① Recreation	
City		Pro	ovince	е	Postal code	Sex	② 2-5 days	2 hours (2) 2-5 hours	2		1 -	This year	② Lesson	
Area code Telephone Area c				do Toloni	aana (athan)	① M	<ul><li>③ 6-10 days</li><li>④ 11-15 days</li></ul>	3 More than 5 hours	3 - II	ntermediate	-	1-2 years ago 3-4 years ago	School outing     Training	
Area code Telepriorie		Are	ea co	ае гегері	none (other)	② F	⑤ 16 days or m		1 - 1	Expert	1 -	5 or more years a	-	
				'				'					'	
						matio	on accide	nt						
0 . 5		П		Location			0.5.115				Activity/E	quipment		
○ 1- Slope				_	rain park			3- Lift			() 1⋅ (1) St	- <b>Ski</b> tandard	Parabolic	
Type of slope  (1) Standard  (4) Outside the slope (prohibited)			od)	Type of to			Area	Type of lift  (1) Surface	<u></u>		③ T\	vin-tips	<u> </u>	
② Mogul run ⑤ Closed				4 Half pi			① Approach	Area				iniskis (release bin iniskis (non-releas		
③ Underwood				6 Boarde			② Takeoff	① Loading			O 2	Snowboard		
⑥ Other			_	⑦ Other			③ Feature	② Riding ③ Unloading				acing style reestyle	Soft boots     Hard boots	
Level of difficulty				Size of f	eature		4 Landing	○ 4- Other				- Cross country		
① Easy O	③ Very difficul		- 1	① Small	S 3 Large	L		① 4- Other ① Sliding area	a		_	- Cross country - Telemark	Skiing  5- Tubing	
② Difficult 🗌	4 Extreme	<u></u>	$\Diamond$	② Mediui	m M 4 Extra lar	ge XL		Oliding area	4		<u> </u>	Other		
		Cont	ribut	ing facto	r/event				Env	rironme	ntal	conditions		
1 2 Contribu	ting factor —	<b>•</b> 1	Follo	wed by	Collision between	en the v	ictim and	Weather		S	urfac	ce	Temperature	
01 01 High speed		1	Fall			Motor	vehicle	Sky		Powder sno		15 cm)	① Above 20 °C	
02 02 Jump 03 03 Poor visibility			ı alı			9 Lift		① Clear ② Cloudy	3	Deep powde Wet snow	eı		② 10 °C to 20 °C ③ 0 °C to 9 °C	
04 04 Misuse of lift		2		landing	_	<ul><li>10 Featu</li><li>11 Rock</li></ul>	re	③ Foggy	-	Groomed Hard pack v	vith po	ssible icy spots	④ -1 °C to -10 °C	
05 05 Snow condition 06 06 Someone else's	fault		(with	i jump nout falling)	machine	① Other		Precipitation  ① Snow	6	Corn, Crud	т рс	collic loy opolo	<ul><li>5 -11 °C to -20 °C</li><li>6 Below -20 °C</li></ul>	
07 07 Condition of fac	lity		- "		⑤ Post			② Rain ③ Sleet	(7)	Crusty	! a ! la ! l	14		
08 08 Equipment failul		(3)	by a	followed collision	Fence     Hydrant			Wind			isibil	ity	Type of light	
10 10 Handling of equ							٦	None to mild     Average to stro		Good Reduced (fi	eld of	vision -500 m)	Artificial light (night)	
11 11 Other		_   (4)	Colli	ision	* Other person(s) injure	ed L	Yes	3 Blowing snow	19	Poor (field o		· 1	<li>Natural light (day)</li>	
		·							·					
Emilian ant				Info	rmation on equip	ment		Duck					tion of victim	
Equipment provided				Α	uto release			Protection From location of equipment worn to first aid				ion of accident t aid room		
① Victim	① Right side		① E	Bindings adj	usted this season by a qua	alified pers	son	① Helmet				① In a toboggan		
② Centre rental	② Left side		② E	Bindings adj	usted last season by a qua	alified pers	son	② Wrist guards     ② In a motor vehicle       ③ Shin guards     ③ By victim's own n						
3 Rental elsewhere	③ Both sides				usted over a season ago b	y a qualif	ed person	4 Goggles 4 By lift						
④ Demo	④ Did not rele		<b>4</b> C	Do not know	,			Sunglasses     Other      Other      Other      Other				tion – treated on site		
⑤ Borrowed	<ul><li>Non-releas bindings</li></ul>	e										——————————————————————————————————————		
											_			
				ervation	after intervention	on					Ev	acuation of	victim	
Level of consciousness vi		O nditior victim	n	ervation		on er obser	vations					acuation of Departure of vi		
	ctim of	nditior	n	① Deform	Othe	er obser	vations ic/insulin shock			① Alone				
consciousness vi	of of	nditior victim	n	① Deform	Other nation (	er obser	ic/insulin shock			_			ctim	
consciousness vi  Conscious	otim of ① Ca ② Ca	nditior victim	n	① Deform ② Bleedin ③ Loss o	Other nation (mg/hemorrhage (f motricity/sensation (	© Diabet Diabet Diabet Diabet Diabet Diabet	ic/insulin shock sy pood pressure			_	panied	Departure of vi	ctim	
consciousness vi Conscious Unconscious	otim of ① Ca ② Ca	nditior victim alm onfused	n	Deform     Bleedin     Loss o     Seizum	Other nation ( ng/hemorrhage ( f motricity/sensation ( e	er obser  in Diabet  in Epilep  in Low black  in Hyper	ic/insulin shock sy ood pressure rentilation or other	r respiratory problem:	S	Accomp     By amb     Return	panied bulanc to the	Departure of vi	r, etc.)	
consciousness vi Conscious Unconscious	otim of ① Ca ② Ca	nditior victim alm onfused	n	① Deform ② Bleedin ③ Loss o	Other nation ( ng/hemorrhage ( f motricity/sensation ( e	er obser  in Diabet  in Epilep  in Low black  in Hyper	ic/insulin shock sy pood pressure		s	② Accomp	panied bulanc to the	Departure of vi	r, etc.)	
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consciousness vi  Conscious  Unconscious  Period of unconsciou	of Greeness (3) Ag	nditior victim alm onfused gitated	n I	Deform     Bleedin     Loss o     Seizura     Allergia	Other nation ( ng/hemorrhage ( f motricity/sensation ( e	© Diabet © Epilep Ø Low bl Ø Hypen © Impair	ic/insulin shock sy bood pressure rentilation or other ad (alcohol or drug	gs)	dition	Accomp     By amb     Return     Unknow	panied oulanc to the	Departure of vi	r, etc.)	
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Consciousness vi	Informative fracture fracture ation	ndition victim alm onfused gitated  ion column alm on fused gitated  1	01 02 03 04 05 06 07	1 Deform 2 Bleedii 3 Loss o 4 Seizuri 5 Allergii 1 Deform 2 Bleedii 0 Loss o 4 Seizuri 5 Allergii 0 Loss o 6 Allergii 0 Loss o 7 Ne 0 Mc 0 Ne 0 Rit	Part of the body  add  r	© Diabet	ic/insulin shock sy pod pressure rentilation or other ed (alcohol or drug	Addion of the accid	dition	Accomp     By amb     Return     Unknow	panied oulanc to the	Departure of vi	r, etc.)	
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# **Accident report**

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Ski centre													Dat	Δ	Time (24 h)
C.K. COIIGE												Year		Month Day	Hour Minutes
												1 1 1			1 , 1 ,
						Inf	orma	tio	n on victin	n					
Given name			Fa	amily r	name		Age	,  -	Skiii This season	ng time Today	-	Level		Lessons	Type of activity
Address								+	First day	① Less than	1	- Beginner		Never	Recreation
								_ (	② 2-5 days	2 hours	2	- beginner	1 ~	This year	② Lesson
City			Pr	ovinc	е	Postal code	Sex		③ 6-10 days	② 2-5 hours	3	- Intermediate	-	1-2 years ago	3 School outing
Area code Telephone			Ar	ea co	de T	elephone (other)	1 N		④ 11-15 days	③ More than 5 hours	4		4	3-4 years ago	④ Training
							② F	. (	⑤ 16 days or m	ore	5	L Expert	5	5 or more years a	go ⑤ Competition
						Info	a 4:		on cocido						
							rmau	on	on accide	ent.				A ativity/E	au in mant
O 4 01					<u> </u>	Location				0.0.1:0				Activity/E	quipment
1- Slope					_	- Terrain park				3- Lift			_	- Ski Standard	② Parabolic
Type of slope  ① Standard  ④ Outside the slope (prohibited)				Type ① Ju	e of feature ump ② Rail ③ Box			Area	Type of lift  ① Surface		② Aerial	③ T	win-tips	J	
② Mogul run ③ Closed			lea)					① Approach	Area		2 Aeriai		Miniskis (release bi Miniskis (non-releas		
③ Underwood	010000				_	alf pipe ⑤ Closed oarder cross			② Takeoff	① Loading			_		o bindings)
									③ Feature	② Riding			_	2- Snowboard Racing style	Soft boots
6 Other				_	⑦ 0			_	4 Landing	③ Unloading			-	reestyle	② Hard boots
Level of difficulty	@ v		_			of feature		1		O 4- Other			O 3	- Cross countr	y skiing
① Easy ○ ② Difficult □	<ul><li>③ Very</li><li>④ Extr</li></ul>	/ difficult	$\diamond$	- 1	① S	mall S 3 Large ledium M 4 Extra la				① Sliding are	а			- Telemark	○ 5- Tubing
S Simour L	المتا ب						yo L							6- Other	
						actor/event					E			I conditions	
1 2 Contrib	uting fac	tor —	-	Follo	owed	by Collision betw	een th	e vi	ctim and	Weather			Surfa		Temperature
01 01 High speed				Fall		① Another person*	8 Mc	otor v	vehicle	Sky		① Powder sno		15 cm)	① Above 20 °C
02 02 Jump 03 03 Poor visibility				rall		② Pylon	9 Lift			Clear     Cloudy		<ul><li>Deep powd</li><li>Wet snow</li></ul>	ier		② 10 °C to 20 °C ③ 0 °C to 9 °C
04 04 Misuse of lift			2	Bad	landin	③ Tree	① Fe		е	③ Foggy		4 Groomed			④ -1 °C to -10 °C
05 05 Snow condition			ľ		i jump	(4) Snowmaking machine	① Ro			Precipitation		<ul><li>Hard pack</li><li>Corn, Crud</li></ul>		ossible icy spots	⑤ -11 °C to -20 °C
06 06 Someone else's				,		⑤ Post	① Otl	her _		① Snow ② Rain		⑦ Crusty			6 Below -20 °C
08 08 Equipment failu	-		3	Fall	followe	6 Fence	_			③ Sleet		٧	isibi	lity	Type of light
09 09 False manoeuv				ру а	collisio	① Hydrant				Wind  None to mild		① Good			Artificial light
10 10 Handling of equ	ipment		(4)	Colli	ision	* Other person(s) inju	red	П	Yes	② Average to stro	ng (	② Reduced (f	ield of	vision -500 m)	(night)  ② Natural light
11 11 Other			-   _			, , , , , , , , , , , , , , , , , , , ,				③ Blowing snow	(	3 Poor (field)	of visi	on -50 m)	(day)
					I.	.formetion on our								Typnonout	ation of viotim
Equipment					ır	nformation on equi	omer	ıτ		Duet	ectio	_			ation of victim
Equipment provided						Auto release				equipm					at aid room
① Victim	① Rig	ht side		① E	Binding	s adjusted this season by a qu	ualified p	erso	on	① Helmet				① In a tobogga	n
② Centre rental	② Left	side		② E	Binding	s adjusted last season by a qu	ualified p	erso	on	② Wrist guards				② In a motor ve	
3 Rental elsewhere	③ Bot	h sides		3 E	Binding	s adjusted over a season ago	by a qu	alifie	ed person	<ul><li>③ Shin guards</li><li>④ Goggles</li></ul>				<ul><li>3 By victim's or</li><li>4 By lift</li></ul>	vn means
④ Demo	④ Did	not relea	ase	4 [	Do not	know				<ul><li>Sunglasses</li></ul>				1 7	ation – treated on site
⑤ Borrowed		-release								6 Other				6 Other	
	DING	dings											╛		
			C	)hse	ervat	ion after interventi	on						Εν	acuation of	victim
Level of		Con	ditio		71				otiono						
consciousness vi	ictim	of v	/ictim	1		Ott	er obs	serv	alions					Departure of v	icum
① Conscious		① Cal	m		_	eformation	⑥ Dia	betic	/insulin shock			① Alone			
② Unconscious		② Cor	nfused			leeding/hemorrhage		lepsy		② Accompanied (ex: father, mother, etc.)					er, etc.)
③ Period of unconsciou	ısness	③ Agi	tated			oss of motricity/sensation			od pressure			③ By am	bulan	ce	
					Seizure     Hyperventilation or other respirat     Mllergic reaction     Impaired (alcohol or drugs)						s	1 -		e slope or the terra	n park
					₩ MI	gio rodotion	① Imp	.un <del>c</del> (	a (alconol of ulu	9~/		⑤ Unkno	wn		
	Info	rmati	on o	on i	niur					_Ad	ditic	nal infor	mat	ion	
1 2 3 Sus	spected in		1	2	3	Part of the body		Br	rief descript	ion of the acci			44(5)		
01 01 01 Sprair	•	-	01	01	01	Head	1		р						
02 02 02 Simpl	e fracture		02	02	02	Ear (L) (R)									
03 03 03 Open 04 04 04 Disloc	fracture cation		03 04	03 04	03 04	Face Eye (L) (R)	1								
05 05 05 Bruise			05	05	05	Nose									
06   06   06   Cut 07   07   07   Scrato	ch		06 07	06 07	06 07	Mouth Neck									
08 08 08 Frostt	oite		08	08	08	Cervical spine	1								
1 1 1 1 1	thermia al injury		09 10	09 10	09 10	Ribs (L) (R) Thorax (L) (R)		Fi	rst aid, if ap	plicable					
11 11 11 Concu	ussion		11	11	11	Dorsal spine									
12   12   12   Dizzir 13   13   13   Heart	ness problem		12 13	12 13	12 13	Lumbar spine Abdomen (L) (R)									
14 14 14 Stroke			14	14	14	Clavicle (L) (R)	1								
15   15   15   Burn 16   16   16   Other			15 16	15 16	15 16	Shoulder blade (L) (R) Shoulder (L) (R)									
			17	17	17	Arm (L) (R)		_	7						
			18 19	18 19	18 19	Elbow (L) (R) Forearm (L) (R)		L	This part of	the body has alr	eady	sustained a	an inj	jury 📙 Refu	isal of treatment
			20	20	20	Wrist (L) (R)		Н	ospital. CLS	C or first-aid c	entr	e where vi	ctim	was taken	
			21 22	21 22	21 22	Hand (L) (R) Thumb (L) (R)			,, , , , , ,					,	
			23	23	23	Соссух									
			24 25	24 25	24 25	Hip/Pelvis (L) (R) Thigh (L) (R)								1	
			26	26	26 27	Knee (L) (R)		Νι	umber of re	sponders					
			27 28	27 28	28	Leg (L) (R) Ankle (L) (R)									
ĺ			29 30	29 30	29 30	Foot (L) (R) Heel (L) (R)		Νι	umber of the	e person comp	letin	g the repo	rt		
			30												

### Protection of personal information

The Ministère de l'Éducation is responsible for supervising personal safety and integrity in the practice of sports under the Act respecting safety in sports (CQLR, c. S-3.1).

The information on this form is used for studies, research and statistics to be used to recommend new requirements on prevention in Québec ski centres.

You may therefore be contacted by the personnel of the department responsible for the functions mentioned above. Please note that you may refuse to participate in the inquiry, without consequence.

In accordance with the Act respecting Access to documents held by public bodies and the Protection of personal information, you may access the information concerning you and have the information corrected if necessary.

### Information

For further information, please contact the Direction de la sécurité dans le loisir et le sport at

1 800 567-7902 (toll free) or 819 371-6033

## **Return address**

Ministère de l'Éducation Direction de la sécurité dans le loisir et le sport 100, rue Laviolette, bureau 213 Trois-Rivières (Québec) G9A 5S9