

Non-economic loss calculations & amounts



Compensation applicable for claims for Impairment Benefits made on or after 10 December 2009 or existing claims where the first Impairment Assessment attended, for that claim, is on or after 10 December 2009.

A = Base rate B = Incremental rate D = WPI or Modified WPI

WIRC Act 2013	Whole Person Impairment %		Base rate and incremental rate for date of injury					
			2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Physical impairment								
s211(2)(b)(i) & s211(2)(b)(ii)	Modified 10% or more & less than 11%	A	\$12,840	\$13,100	\$13,360	\$13,530	\$13,870	\$14,980
	Increase % point between 10% and 11%	B	\$10,940	\$11,160	\$11,380	\$11,530	\$11,820	\$12,760
	Chapter 3 Spinal	$\{A + [(D - 10) \times B]\}$ $\{A + [(D - 10) \times B]\} \times 1.1$	$\{\$14,980 + [(D - 10) \times \$12,760]\}$ $\{\$14,980 + [(D - 10) \times \$12,760]\} \times 1.1$					
s211(2)(c)(i), s211(2)(c)(ii)(A) & s211(2)(c)(ii)(B)	Minimum 10% impairment	A	\$20,720	\$21,140	\$21,560	\$21,840	\$22,390	\$24,180
	Increase % point between 10% - 30% WPI	B	\$3,120	\$3,180	\$3,240	\$3,280	\$3,360	\$3,630
	Chapter 3 Spinal	$\{A + [(D - 10) \times B]\}$ $\{A + [(D - 10) \times B]\} \times 1.1$	$\{\$24,180 + [(D - 10) \times \$3,630]\}$ $\{\$24,148 + [(D - 10) \times \$3,630]\} \times 1.1$					
s211(2)(c)(ii)(B)	Maximum cap <30%SPINE impairment		\$83,120	\$84,740	\$86,360	\$87,440	\$89,590	\$96,750
	Chapter 3	$\{A + [(20 - 10) \times B]\}$	$\{\$24,180 + [(20 - 10) \times \$3,630]\}$					
s211(2)(d)	31% impairment	A	\$82,870	\$84,570	\$86,270	\$87,380	\$89,590	\$96,750
	Increase % point between 31% - 70% impairment	B	\$5,170	\$5,280	\$5,390	\$5,460	\$5,600	\$6,050
	Degree of impairment is more than 30% and not more than 70%		$A + [(D - 30) \times B]$ $\$96,750 + [(D - 30) \times \$6,050]$					
s211(2)(e)(i)	71% impairment	A	\$288,530	\$294,440	\$300,350	\$304,200	\$311,910	\$336,830
	Increase % point between 71% - 80% impairment	B	\$32,300	\$32,960	\$33,620	\$34,050	\$34,910	\$37,700
	Impairment between 70% and not more than 80%		$A + [(D - 70) \times B]$ $\$336,830 + [(D - 70) \times \$37,700]$					

s211(2)(e)(ii) & s211(2)(f)	> 80% impairment (Stat max)		\$611,430	\$623,950	\$636,470	\$644,640	\$660,970	\$713,780
Psychiatric impairment								
s212(b)	Minimum 30%impairment	A	\$20,720	\$21,140	\$21,560	\$21,840	\$22,390	\$24,180
	Increase % point 30%impairment	B	\$3,120	\$3,180	\$3,240	\$3,280	\$3,360	\$3,630
	A + [(D – 10) x B] \$24,180 + {(D – 10)} x \$3,630							
s212(c)	31% impairment	A	\$82,870	\$84,570	\$86,270	\$87,380	\$89,590	\$96,750
	Increase % point between 31% - 70% impairment	B	\$5,170	\$5,280	\$5,390	\$5,460	\$5,600	\$6,050
	Degree of impairment is more than 30% and not more than 70% A + [(D – 30) x B] \$96,750 + [(D – 30) x \$6,050]							
s212(d)(i)	71 % impairment	A	\$288,530	\$294,440	\$300,350	\$304,200	\$311,910	\$336,830
	Increase % point between 71% - 80% impairment	B	\$32,300	\$32,960	\$33,620	\$34,050	\$34,910	\$37,700
	Degree of impairment is more than 70 and not more than 80% A + [(D – 70) x B] \$336,830 + [(D – 70) x \$37,700							
s211(2)(e)(ii) & s211(2)(f)	> 80% impairment (Stat max)		\$611,430	\$623,950	\$636,470	\$644,640	\$660,970	\$713,780
Other								
s214	Loss of foetus		\$74,500	\$76,030	\$77,560	\$78,560	\$80,550	\$86,990
s217(1) & s217(2)	Maximum for multiple injuries sustained on same occasion		\$611,430	\$623,950	\$636,470	\$644,640	\$660,970	\$713,780