

# AustralianSuper Select for Clough

# About this booklet

The information in this booklet forms part of the *AustralianSuper Select Product Disclosure Statement* prepared on 6 November 2023.

It's specific to eligible permanent employees of Clough, as the contributing employer. Information about fees and costs paid as a member of AustralianSuper Select, including how and when they're paid, have been published in the *AustralianSuper Select Product Disclosure Statement*.

If you're an existing AustralianSuper member and not in AustralianSuper Select for Clough, please refer to the relevant Product Disclosure Statement for your plan.



# Types of insurance cover

AustralianSuper insurance is provided by TAL Life Limited (the Insurer) ABN 70 050 109 450, AFSL 237848. AustralianSuper offers the following types of insurance cover:

Types of insurance cover						
Death	Can help ease financial stress by paying a lump sum to your beneficiaries if something happens to you.					
Total & Permanent Disablement (TPD)	Can provide a lump sum if you become totally and permanently disabled and can no longer work.					
Income Protection	Can provide monthly payments to help you get by if you become ill or injured (at work or outside of work) and can't work.					

If you have Death or TPD cover you're also covered for terminal illness. This can help ease some of the financial stress if you're suffering from a terminal medical condition.

#### Your insurance cover

Your super account comes with basic insurance cover which is arranged by your employer (see the Basic cover section). This cover provides a basic level of protection if you die or become ill or injured.

Basic cover your employer pays for will start once you've received an employer super contribution from them, regardless of your super balance.

See the *Insurance in your super* guide for AustralianSuper Select members at **australiansuper.com/select** for details and examples of when cover starts.

### Important information

There are many circumstances that may affect your insurance cover. See the *Insurance in your super* guide for AustralianSuper Select members at **australiansuper.com/select** for more information about your AustralianSuper Select insurance. It details terms and conditions about insurance including your eligibility for cover, how much you can apply for, when it starts and stops, active employment, limited cover and exclusions, your insurance options, and what happens if you leave your AustralianSuper Select employer.

Your eligibility to claim for benefits will be determined by the Insurer in line with the insurance policy terms and conditions.

### Cost of your cover

Clough pays the cost of your basic insurance cover in Australian Super Select.

The insurance costs paid by Clough are counted towards your before-tax (concessional) contribution cap for each financial year. This may affect your ability to make, or the amount you are able to contribute as, additional before-tax contributions.

Insurance costs include stamp duty charges and costs incurred by the Trustee for administering insurance arrangements.

#### **Basic cover**

Eligible permanent employees will receive a basic level of insurance cover. Basic cover is salary based and your employer informs us of your salary to calculate your cover (age limits apply). See below for the definition of salary.

Your basic Death and TPD cover amounts will change from month to month depending on your salary and your length of service to age 65.

Cover type	Death	TPD		
Basic cover design	20% x your salary x future service <sup>1</sup> to age 65 or \$1.25M (whichever is lower).	20% x your salary x future service <sup>1</sup> to age 65 or \$1.25M (whichever is lower).		
Age basic cover ends <sup>2</sup>	Cover ends at age 65.	Cover ends at age 65.		

<sup>1</sup> Future service is defined as the number of complete years and months until you turn 65. A partial month is rounded up to the nearest whole month.

Income Protection may be provided under a separate insurance policy maintained and paid for by your employer. Consider your insurance needs and speak to your employer before applying for Income Protection with AustralianSuper. For the cost of Income Protection, see page 5.

### **Definition of salary**

Your salary for insurance cover is defined by Clough, your employer, as Base Australian Salary (BAS), excluding super. This includes vehicle allowance, and annual remuneration earned by you from your employer, excluding director's fees, commissions, bonuses, overtime payments and any other additional payments except to the extent (if any) that the employer decides and notifies AustralianSuper.

#### When your basic cover changes in line with your salary

Your employer will tell us if there's a change to your salary. When your basic cover is salary based, the amount and cost of it will increase or decrease automatically in line with your salary. It can increase up to the automatic limit(s) shown in the table below without you having to provide detailed health information:

Automatic limit(s)	
Death and TPD cover	
\$1.25M	

We'll write to you about your options if your basic cover has reached the automatic limit(s). To increase your basic cover in line with your salary above the automatic limit(s), you'll need to provide detailed health information for the Insurer to consider.



<sup>&</sup>lt;sup>2</sup> Cover can stop for many reasons. For a list of events that may make cover stop, see the *Insurance in your super* guide for AustralianSuper Select members.

### Change your cover anytime

You can cancel, change or apply for insurance anytime by logging into your account or completing the *Change your insurance* form at **australiansuper.com/select** 

The cost of any additional cover you apply for will be paid by you and deducted monthly from your super account.

For more information about changing or cancelling your cover, see the *AustralianSuper Select Product Disclosure Statement* and the *Insurance in your super* guide for AustralianSuper Select members at australiansuper.com/select

If your employer pays for your basic Death and TPD cover, they'll stop paying for it if you fix your total amount of cover (by reducing, increasing or changing from basic to fixed cover).

If you add an extra amount of fixed cover on top of your basic Death and/or TPD cover - your employer will still pay for your basic cover, and the cost of any additional fixed cover will be paid by you.

# About individual work ratings

A work rating classifies the usual activities of your job into one of three ratings: Blue Collar, White Collar or Professional. Your individual work rating is one of the factors that determines how much you pay for your insurance cover.

When you join AustralianSuper and have insurance cover, you pay what it costs to provide you with cover based on our default individual work rating, Blue Collar.

Insurance cover with a Blue Collar work rating is the most expensive.

You can find your individual work rating by logging into your account and going to *Insurance*.

# Could you pay less for your cover?

If the usual activities of your job match the descriptions for White Collar or Professional, you may be eligible to pay less for your cover if you apply, and are accepted, for either of these work ratings.

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Check if you may be eligible to apply for a White Collar or Professional individual work rating by answering a few questions. Go to australiansuper.com/WorkRatingTool

# What happens if you leave your AustralianSuper Select employer

If you leave Clough your account will move from AustralianSuper Select to AustralianSuper Plan.

If you have a cover type in AustralianSuper Select: you'll keep the same amount of cover when you move to AustralianSuper Plan and it will become fixed cover (if eligible).

If you don't have a cover type<sup>1</sup> in AustralianSuper Select: you won't receive that cover type in AustralianSuper Plan. If your AustralianSuper Select basic cover hasn't started because you're under 25 and/or your account balance hasn't reached \$6,000, you may receive basic cover for AustralianSuper Plan once you're eligible.

You'll pay the cost of your total cover which will be deducted monthly from your super account.

The cost of your cover will continue to be based on your age, level of cover and your individual work rating. We'll write to you if this happens.



<sup>&</sup>lt;sup>1</sup> You may not have a cover type in AustralianSuper Select because: you weren't eligible to receive it automatically, it's not included in your AustralianSuper Select basic cover (arranged by your employer), or you've cancelled or opted out of that cover type.

### Weekly cost for \$10,000 of Death and TPD cover

The cost of basic Death and TPD cover for Clough employees in AustralianSuper Select is based on age and individual work rating (see page 3).

	Work rating							
A	Blue	Collar		Collar	Profes	sional		
Age	Death	TPD	Death	TPD	Death	TPD		
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)		
15-18	0.070	0.069	0.035	0.035	0.032	0.032		
19-20	0.071	0.069	0.036	0.035	0.032	0.032		
21	0.072	0.071	0.036	0.036	0.033	0.032		
22	0.073	0.071	0.037	0.036	0.033	0.032		
23	0.074	0.071	0.037	0.036	0.033	0.032		
24	0.075	0.072	0.038	0.036	0.034	0.033		
25	0.077	0.065	0.039	0.033	0.035	0.029		
26	0.079	0.068	0.040	0.034	0.036	0.031		
27	0.081	0.072	0.041	0.036	0.037	0.033		
28	0.084	0.077	0.042	0.039	0.038	0.035		
29	0.087	0.085	0.044	0.043	0.040	0.039		
30	0.090	0.092	0.045	0.046	0.041	0.042		
31	0.093	0.101	0.047	0.051	0.042	0.046		
32	0.097	0.113	0.049	0.057	0.044	0.051		
33	0.102	0.125	0.051	0.063	0.046	0.057		
34	0.106	0.140	0.053	0.070	0.048	0.063		
35	0.112	0.154	0.056	0.077	0.051	0.070		
36	0.118	0.172	0.059	0.086	0.053	0.078		
37	0.125	0.190	0.063	0.095	0.056	0.086		
38	0.132	0.211	0.066	0.106	0.060	0.095		
39	0.140	0.235	0.070	0.118	0.063	0.106		
40	0.150	0.261	0.075	0.131	0.068	0.118		
41	0.159	0.290	0.080	0.145	0.072	0.131		
42	0.170	0.321	0.085	0.161	0.077	0.145		
43	0.183	0.357	0.092	0.179	0.083	0.161		
44	0.199	0.397	0.100	0.199	0.090	0.179		
45	0.214	0.440	0.107	0.220	0.097	0.198		
46	0.231	0.489	0.116	0.245	0.104	0.220		
47	0.251	0.544	0.126	0.272	0.113	0.245		
48	0.273	0.603	0.137	0.302	0.123	0.272		
49	0.299	0.671	0.150	0.336	0.135	0.302		
50	0.327	0.746	0.164	0.373	0.147	0.336		
51	0.358	0.827	0.179	0.414	0.162	0.372		
52	0.395	0.919	0.198	0.460	0.178	0.414		
53	0.436	1.029	0.218	0.515	0.196	0.463		
54	0.482	1.162	0.241	0.581	0.217	0.523		
55	0.534	1.323	0.267	0.662	0.241	0.596		
56	0.594	1.517	0.297	0.759	0.267	0.683		
57	0.663	1.739	0.332	0.870	0.298	0.783		
58	0.741	1.982	0.371	0.991	0.334	0.892		
59	0.831	2.287	0.416	1.144	0.374	1.030		
60	0.933	2.406	0.467	1.203	0.420	1.083		
61	1.052	2.912	0.526	1.456	0.474	1.311		
62	1.188	3.453	0.594	1.727	0.535	1.554		
63	1.297	3.961	0.649	1.981	0.584	1.783		
64	1.349	4.543	0.675	2.272	0.607	2.045		
65	1.401 <sup>1</sup>	n/a	0.701 <sup>1</sup>	n/a	0.6311	n/a		
66	1.453 <sup>1</sup>	n/a	0.7271	n/a	0.6541	n/a		
67	1.506 <sup>1</sup>	n/a	0.7531	n/a	0.6781	n/a		
68	1.559 <sup>1</sup>	n/a	0.780 <sup>1</sup>	n/a	0.7021	n/a		
69	1.610 <sup>1</sup>	n/a	0.805 <sup>1</sup>	n/a	0.725 <sup>1</sup>	n/a		

# Calculating the weekly cost of Death and TPD cover



- 1. Divide the amount of cover you have, or wish to apply for, by \$10,000.
- 2. Then multiply by the weekly cost for \$10,000 of Death or TPD cover for your age and individual work rating.

### Example (Blue Collar work rating):

Sally is 31 and has a Blue Collar work rating.

She has \$500,000 of Death cover and \$500,000 of TPD cover.

To work out the weekly cost of her Death cover:

 $\frac{500,000}{10,000}$  x 0.093 = 4.65

The cost of Sally's Death cover is \$4.65 a week.

To work out the weekly cost of her TPD cover:

 $\frac{500,000}{10,000}$  x 0.101 = 5.05

The cost of Sally's TPD cover is \$5.05 a week.



<sup>&</sup>lt;sup>1</sup> Cost for fixed Death cover only. Salary-based Death cover ends at age 65. See the *Insurance in your super* guide for AustralianSuper Select members for more information.

Total weekly costs are quoted gross of tax. Costs are rounded for disclosure purposes.

# Weekly cost for \$100 a month of Income Protection

Income Protection may be provided under a separate insurance policy, maintained and paid for by your employer. Consider your insurance needs and speak to your employer before applying for Income Protection with AustralianSuper. If you apply for Income Protection the cost of it will be based on your age, individual work rating, benefit payment period and waiting period.

	Blue Collar work rating					White Collar work rating							
		Be	enefit pay	ment peri	od				Ве	nefit payı	ment peri	od	
Age	Up to tv	vo years	Up to fi	ve years	Up to	age 65	Age	Up to tv	vo years	Up to fi	ve years	Up to	age 65
Age			Waiting	period			Age	Waiting			period		
	30 days	60 days		60 days	30 days	60 days		30 days	60 days		60 days	30 days	60 days
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)		(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
15-17	0.059	0.019	0.146	0.101	0.358	0.261	15-17	0.030	0.010	0.073	0.051	0.201	0.147
18-20	0.059	0.019	0.145	0.101	0.358	0.261	18-20	0.030	0.010	0.073	0.051	0.201	0.147
21	0.059	0.022	0.148	0.103	0.367	0.268	21	0.030	0.011	0.074	0.052	0.206	0.150
22	0.060	0.026	0.150	0.104	0.377	0.275	22	0.030	0.013	0.075	0.052	0.211	0.154
23	0.061	0.028	0.154	0.106	0.387	0.282	23	0.031	0.014	0.077	0.053	0.217	0.158
24	0.063	0.032	0.156	0.107	0.397	0.289	24	0.032	0.016	0.078	0.054	0.222	0.162
25	0.065	0.035	0.160	0.111	0.410	0.299	25	0.033	0.018	0.080	0.056	0.230	0.167
26	0.068	0.039	0.162	0.111	0.418	0.303	26	0.034	0.020	0.081	0.056	0.234	0.170
27	0.071	0.042	0.164	0.113	0.427	0.308	27	0.036	0.021	0.082	0.057	0.239	0.173
28	0.074	0.046	0.167	0.115	0.438	0.314	28	0.037	0.023	0.084	0.058	0.245	0.176
29	0.077	0.050	0.171	0.117	0.450	0.320	29	0.039	0.025	0.086	0.059	0.252	0.180
30	0.081	0.056	0.175	0.120	0.464	0.329	30	0.041	0.028	0.088	0.060	0.260	0.184
31	0.086	0.061	0.182	0.123	0.482	0.339	31	0.043	0.031	0.091	0.062	0.270	0.190
32	0.090	0.068	0.188	0.127	0.503	0.351	32	0.045	0.034	0.094	0.064	0.282	0.197
33	0.095	0.073	0.197	0.132	0.525	0.366	33	0.048	0.037	0.099	0.066	0.294	0.205
34	0.100	0.080	0.206	0.138	0.553	0.384	34	0.050	0.040	0.103	0.069	0.310	0.215
35	0.106	0.086	0.217	0.145	0.582	0.403	35	0.053	0.043	0.109	0.073	0.326	0.226
36	0.112	0.093	0.228	0.153	0.613	0.425	36	0.056	0.047	0.114	0.077	0.343	0.238
37	0.119	0.099	0.241	0.162	0.645	0.449	37	0.060	0.050	0.121	0.081	0.362	0.252
38	0.126	0.107	0.256	0.173	0.680	0.475	38	0.063	0.054	0.128	0.087	0.381	0.266
39	0.134	0.114	0.272	0.185	0.717	0.504	39	0.067	0.057	0.136	0.093	0.401	0.282
40	0.142	0.123	0.289	0.200	0.755	0.535	40	0.071	0.062	0.145	0.100	0.423	0.300
41	0.152	0.131	0.308	0.215	0.794	0.569	41	0.076	0.066	0.154	0.108	0.445	0.319
42	0.162	0.141	0.329	0.233	0.836	0.605	42	0.081	0.071	0.165	0.117	0.469	0.339
43	0.172	0.151	0.353	0.252	0.879	0.643	43	0.086	0.076	0.177	0.126	0.492	0.360
44	0.184	0.161	0.379	0.275	0.923	0.683	44	0.092	0.081	0.190	0.138	0.517	0.383
45	0.196	0.172	0.406	0.299	0.968	0.726	45	0.098	0.086	0.203	0.150	0.542	0.407
46	0.209	0.185	0.438	0.327	1.014	0.769	46	0.105	0.093	0.219	0.164	0.568	0.431
47	0.224	0.197	0.472	0.357	1.060	0.814	47	0.112	0.099	0.236	0.179	0.594	0.456
48	0.239	0.210	0.509	0.390	1.105	0.859	48	0.120	0.105	0.255	0.195	0.619	0.481
49	0.256	0.226	0.550	0.427	1.150	0.903	49	0.128	0.113	0.275	0.214	0.644	0.506
50	0.275	0.240	0.595	0.467	1.192	0.945	50	0.138	0.120	0.298	0.234	0.668	0.529
51	0.295	0.257	0.644	0.511	1.232	0.985	51	0.148	0.129	0.322	0.256	0.690	0.552
52	0.316	0.275	0.697	0.558	1.267	1.020	52	0.158	0.138	0.349	0.279	0.710	0.572
53	0.339	0.294	0.755	0.609	1.297	1.050	53	0.170	0.147	0.378	0.305	0.727	0.588
54	0.364	0.314	0.819	0.665	1.320	1.072	54	0.182	0.157	0.410	0.333	0.739	0.601
55	0.392	0.335	0.888	0.724	1.333	1.086	55	0.196	0.168	0.444	0.362	0.747	0.608
56	0.421	0.357	0.964	0.788	1.335	1.088	56	0.211	0.179	0.482	0.394	0.748	0.610
57	0.452	0.381	1.047	0.857	1.324	1.077	57	0.226	0.191	0.524	0.429	0.742	0.603
58	0.486	0.406	1.141	0.934	1.299	1.053	58	0.243	0.203	0.571	0.467	0.728	0.590
59	0.524	0.433	1.243	1.015	1.254	1.010	59	0.262	0.217	0.622	0.508	0.702	0.566
60	0.564	0.461	1.298	1.037	1.183	0.946	60	0.282	0.231	0.649	0.519	0.663	0.530
61	0.608	0.492	1.188	0.938	1.083	0.855	61	0.304	0.246	0.594	0.469	0.607	0.479
62	0.656	0.524	1.038	0.806	0.947	0.734	62	0.328	0.262	0.519	0.403	0.530	0.411
63	0.707	0.558	0.831	0.627	0.757	0.572	63	0.354	0.279	0.416	0.314	0.424	0.321
64	0.763	0.594	0.528	0.375	0.481	0.342	64	0.382	0.297	0.264	0.188	0.269	0.191
65	0.823	0.632	n/a	n/a	n/a	n/a	65	0.412	0.316	n/a	n/a	n/a	n/a
66	0.889	0.673	n/a	n/a	n/a	n/a	66	0.445	0.337	n/a	n/a	n/a	n/a
67	0.960	0.716	n/a	n/a	n/a	n/a	67	0.480	0.358	n/a	n/a	n/a	n/a
68	0.970	0.723	n/a	n/a	n/a	n/a	68	0.485	0.362	n/a	n/a	n/a	n/a
69	0.631	0.470	n/a	n/a	n/a	n/a	69	0.316	0.235	n/a	n/a	n/a	n/a

Total weekly costs are quoted gross of tax. Costs are rounded for disclosure purposes.

# Weekly cost for \$100 a month of Income Protection

Name		Professional work rating								
Name										
Waiting period   So days   Go days	Λ ~ ~	Up to tv								
	Age	•								
15-17				30 days	60 days					
21         0.027         0.010         0.067         0.046         0.184         0.134           22         0.027         0.012         0.068         0.047         0.189         0.138           23         0.028         0.013         0.069         0.048         0.194         0.141           24         0.029         0.015         0.070         0.049         0.199         0.145           25         0.030         0.016         0.072         0.050         0.205         0.150           26         0.031         0.018         0.073         0.050         0.209         0.152           27         0.032         0.019         0.074         0.051         0.214         0.154           28         0.034         0.021         0.076         0.052         0.214         0.154           29         0.035         0.023         0.077         0.053         0.225         0.166           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.056         0.241         0.170           32         0.041         0.031         0.082         0.057	15-17	0.027	0.009	0.066	0.046	0.179	0.131			
22         0.027         0.012         0.068         0.047         0.189         0.138           23         0.028         0.013         0.069         0.048         0.194         0.141           24         0.029         0.015         0.070         0.049         0.199         0.145           25         0.030         0.016         0.072         0.050         0.209         0.152           26         0.031         0.018         0.073         0.050         0.209         0.152           27         0.032         0.019         0.074         0.051         0.214         0.154           28         0.034         0.021         0.076         0.052         0.219         0.157           29         0.035         0.023         0.077         0.053         0.225         0.160           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.085         0.057         0.252         0.176           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.042         0.036         0.093	18-20	0.027	0.009	0.066	0.046	0.179	0.131			
23         0.028         0.013         0.069         0.048         0.194         0.141           24         0.029         0.015         0.070         0.049         0.199         0.145           25         0.030         0.016         0.072         0.050         0.205         0.150           26         0.031         0.018         0.073         0.050         0.209         0.152           27         0.032         0.019         0.074         0.051         0.214         0.154           28         0.034         0.021         0.076         0.052         0.219         0.157           29         0.035         0.023         0.077         0.053         0.225         0.160           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.056         0.241         0.170           32         0.041         0.031         0.082         0.056         0.241         0.170           32         0.041         0.031         0.085         0.057         0.252         0.173           33         0.048         0.039         0.098         0.065	21	0.027	0.010	0.067	0.046	0.184	0.134			
24         0.029         0.015         0.070         0.049         0.199         0.145           25         0.030         0.016         0.072         0.050         0.205         0.150           26         0.031         0.018         0.073         0.050         0.209         0.152           27         0.032         0.019         0.074         0.051         0.214         0.154           28         0.034         0.021         0.076         0.052         0.219         0.157           29         0.035         0.023         0.077         0.053         0.225         0.160           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.082         0.056         0.241         0.170           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.033         0.089         0.065         0.291         0.202           35         0.048         0.039         0.098	22	0.027	0.012	0.068	0.047	0.189	0.138			
25         0.030         0.016         0.072         0.050         0.205         0.150           26         0.031         0.018         0.073         0.050         0.209         0.152           27         0.032         0.019         0.074         0.051         0.214         0.154           28         0.034         0.021         0.076         0.052         0.219         0.157           29         0.035         0.023         0.077         0.053         0.225         0.160           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.082         0.056         0.241         0.170           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.036         0.093         0.062         0.271         0.192           35         0.048         0.039         0.093         0.065         0.291         0.202           36         0.051         0.042         0.103	23	0.028	0.028 0.013 0.069 0.048		0.194	0.141				
26         0.031         0.018         0.073         0.050         0.209         0.152           27         0.032         0.019         0.074         0.051         0.214         0.154           28         0.034         0.021         0.076         0.052         0.219         0.157           29         0.035         0.023         0.077         0.053         0.225         0.160           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.082         0.056         0.241         0.170           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.036         0.093         0.062         0.277         0.192           35         0.048         0.039         0.098         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           36         0.051         0.048         0.115	24	0.029	0.015	0.070	0.049	0.199	0.145			
27         0.032         0.019         0.074         0.051         0.214         0.154           28         0.034         0.021         0.076         0.052         0.219         0.157           29         0.035         0.023         0.077         0.053         0.225         0.160           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.085         0.057         0.252         0.176           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.036         0.093         0.062         0.277         0.192           35         0.048         0.039         0.096         0.307         0.213           37         0.054         0.045         0.103         0.069         0.307         0.213           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084	25	0.030	0.016	0.072	0.050	0.205	0.150			
28         0.034         0.021         0.076         0.052         0.219         0.157           29         0.035         0.023         0.077         0.053         0.225         0.160           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.082         0.056         0.241         0.170           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.036         0.093         0.062         0.277         0.192           35         0.048         0.039         0.098         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123	26	0.031	0.018	0.073	0.050	0.209	0.152			
29         0.035         0.023         0.077         0.053         0.225         0.160           30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.082         0.056         0.241         0.170           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.039         0.062         0.277         0.192           35         0.048         0.039         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378	27	0.032	0.019	0.074	0.051	0.214	0.154			
30         0.037         0.026         0.079         0.054         0.232         0.165           31         0.039         0.028         0.082         0.056         0.241         0.170           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.039         0.098         0.065         0.291         0.202           35         0.048         0.039         0.098         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.285           41         0.069         0.059         0.139	28	0.034	0.021	0.076	0.052	0.219	0.157			
31         0.039         0.028         0.082         0.056         0.241         0.170           32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.036         0.093         0.062         0.277         0.192           35         0.048         0.039         0.098         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.073         0.171	29	0.035	0.023	0.077	0.053	0.225	0.160			
32         0.041         0.031         0.085         0.057         0.252         0.176           33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.036         0.093         0.062         0.277         0.192           35         0.048         0.039         0.098         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.088         0.159	30	0.037	0.026	0.079	0.054	0.232	0.165			
33         0.043         0.033         0.089         0.060         0.263         0.183           34         0.045         0.036         0.093         0.062         0.277         0.192           35         0.048         0.039         0.098         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171	31	0.039	0.028	0.082	0.056	0.241	0.170			
34         0.045         0.036         0.093         0.062         0.277         0.192           35         0.048         0.039         0.098         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183	32	0.041	0.031	0.085	0.057	0.252	0.176			
35         0.048         0.039         0.098         0.065         0.291         0.202           36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.229         0.176	33	0.043	0.033	0.089	0.060	0.263	0.183			
36         0.051         0.042         0.103         0.069         0.307         0.213           37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229	34	0.045	0.036	0.093	0.062	0.277	0.192			
37         0.054         0.045         0.109         0.073         0.323         0.225           38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229	35	0.048	0.039	0.098	0.065	0.291	0.202			
38         0.057         0.048         0.115         0.078         0.340         0.238           39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248	36	0.051	0.042	0.103	0.069	0.307	0.213			
39         0.061         0.052         0.123         0.084         0.359         0.252           40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268	37	0.054	0.045	0.109	0.073	0.323	0.225			
40         0.064         0.056         0.130         0.090         0.378         0.268           41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290	38	0.057	0.048	0.115	0.078	0.340	0.238			
41         0.069         0.059         0.139         0.097         0.397         0.285           42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314	39	0.061	0.052	0.123	0.084	0.359	0.252			
42         0.073         0.064         0.148         0.105         0.418         0.303           43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340	40	0.064	0.056	0.130	0.090	0.378	0.268			
43         0.078         0.068         0.159         0.114         0.440         0.322           44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369	41	0.069	0.059	0.139	0.097	0.397	0.285			
44         0.083         0.073         0.171         0.124         0.462         0.342           45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400	42	0.073	0.064	0.148	0.105	0.418	0.303			
45         0.088         0.078         0.183         0.135         0.484         0.363           46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434	43	0.078	0.068	0.159	0.114	0.440	0.322			
46         0.095         0.084         0.197         0.147         0.507         0.385           47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471	44	0.083	0.073	0.171	0.124	0.462	0.342			
47         0.101         0.089         0.213         0.161         0.530         0.407           48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514	45	0.088	0.078	0.183	0.135	0.484	0.363			
48         0.108         0.095         0.229         0.176         0.553         0.430           49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560	46	0.095	0.084	0.197	0.147	0.507	0.385			
49         0.116         0.102         0.248         0.192         0.575         0.452           50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584	47	0.101	0.089	0.213	0.161	0.530	0.407			
50         0.124         0.108         0.268         0.210         0.596         0.473           51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535	48	0.108	0.095	0.229	0.176	0.553	0.430			
51         0.133         0.116         0.290         0.230         0.616         0.493           52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467	49	0.116	0.102	0.248	0.192	0.575	0.452			
52         0.143         0.124         0.314         0.251         0.634         0.510           53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374		0.124				0.596				
53         0.153         0.132         0.340         0.274         0.649         0.525           54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238	51	0.133	0.116	0.290	0.230	0.616	0.493			
54         0.164         0.142         0.369         0.299         0.660         0.536           55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a	52	0.143	0.124	0.314	0.251	0.634	0.510			
55         0.177         0.151         0.400         0.326         0.667         0.543           56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         <	53	0.153	0.132	0.340	0.274	0.649	0.525			
56         0.190         0.161         0.434         0.355         0.668         0.544           57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           64         0.400         0.303         n/a         n/a         n/a         n/a           65         0.400         0.303         n/a         n/a </th <th></th> <th>0.164</th> <th>0.142</th> <th>0.369</th> <th>0.299</th> <th>0.660</th> <th></th>		0.164	0.142	0.369	0.299	0.660				
57         0.204         0.172         0.471         0.386         0.662         0.539           58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           64         0.400         0.303         n/a         n/a         n/a         n/a           65         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a		0.177				0.667				
58         0.219         0.183         0.514         0.420         0.650         0.527           59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a         n/a										
59         0.236         0.195         0.560         0.457         0.627         0.505           60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a         n/a										
60         0.254         0.208         0.584         0.467         0.592         0.473           61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a         n/a										
61         0.274         0.222         0.535         0.423         0.542         0.428           62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a										
62         0.295         0.236         0.467         0.363         0.474         0.367           63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a										
63         0.318         0.251         0.374         0.283         0.379         0.286           64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a										
64         0.343         0.268         0.238         0.169         0.241         0.171           65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a										
65         0.371         0.285         n/a         n/a         n/a         n/a           66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a										
66         0.400         0.303         n/a         n/a         n/a         n/a           67         0.432         0.322         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a										
67         0.432         0.322         n/a         n/a         n/a         n/a           68         0.437         0.326         n/a         n/a         n/a         n/a										
68 0.437 0.326 n/a n/a n/a n/a										
<b>69</b> 0.284 0.212 n/a n/a n/a n/a										
	69	0.284	0.212	n/a	n/a	n/a	n/a			

# Calculating the weekly cost of Income Protection



- 1. Divide the amount of cover you have, or wish to apply for, by \$100.
- 2. Then multiply by the weekly cost for \$100 a month of Income Protection for your individual work rating, age, benefit payment period and waiting period.

### Example (Blue Collar work rating):

Sally is 31. She has \$6,200 a month of Income Protection with a benefit payment period up to two years, a 60-day waiting period and a Blue Collar work rating.

To work out the weekly cost of her Income Protection:

$$\frac{6,200}{100}$$
 × 0.061 = 3.782

The cost of Sally's Income Protection is \$3.78 a week.



Total weekly costs are quoted gross of tax. Costs are rounded for disclosure purposes.

# Useful things you should know

#### Limited cover and full cover

Limited cover means you don't have full cover and you won't be covered for any pre-existing illnesses or injuries you had before you got your cover. Limited cover may last for different lengths of time and applies to all cover types, including Death cover. You'll be covered for an illness that becomes apparent, or an injury that occurs on or after the date that your cover starts, restarts or increases.

Full cover means your cover is not limited cover. You're covered for both pre-existing and new illnesses or injuries, unless exclusions apply.

To learn more and understand other circumstances for limited cover see the *Limited cover* section in the *Insurance in your super* guide for AustralianSuper Select members at **australiansuper.com/select** 



### Claiming on your cover

Your eligibility to claim for benefits will be determined by the Insurer in line with the insurance policy terms and conditions. The table below provides handy details if you need to make a claim.

	Death	TPD	Income Protection <sup>1</sup>	Terminal Illness
When making a claim, does it matter whether I'm employed or unemployed at the date of death, injury or illness?	8	<b>Ø</b>	<b>⊘</b>	8
Is basic cover provided if I've previously made a claim for TPD or terminal illness?	<b>②</b>		8	<b>Ø</b>
	Limited cover will apply	<b>Limited cover</b> will apply	You don't get basic Income Protection <sup>2</sup> with your AustralianSuper Select account.	<b>Limited cover</b> will apply
Is there a waiting period before a claim can be paid?	8	<b>Ø</b>	<b>Ø</b>	8
		3 months	You don't get basic Income Protection <sup>2</sup> with your AustralianSuper Select account. If you apply for cover your selected waiting period will apply.	
Are pre-existing medical conditions covered (provided limited cover doesn't apply)?	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>

<sup>&</sup>lt;sup>1</sup> If you have Income Protection and are eligible to make a claim, your benefit payments may be reduced by income you receive from other sources. See the *Insurance in your super* guide for AustralianSuper Select members at **australiansuper.com/select** for examples.

<sup>&</sup>lt;sup>2</sup> Income Protection may be provided under a separate insurance policy maintained and paid for by your employer.



#### How to claim



# Beneficiary nomination(s)



# Transfer your insurance

We're here to help guide you (and any beneficiary nominee(s) of members who've passed away), through the process of making a claim.

To talk about a possible claim, call us on **1300 667 387** from **8:30am** to **5pm AEST/AEDT** weekdays.

Nominate who'll receive your super if you pass away. This is an important decision and will tell us who you want your super account balance and insurance to be paid to.

To make a binding nomination complete a valid *Binding death* nomination form available at australiansuper.com/forms

If you have insurance with another super fund or insurer, you can apply to transfer it to Australian Super.

It's important to know that if you want to transfer insurance cover to AustralianSuper, you'll need to do this before you combine your super.

To find out more, see the *Applying* for an insurance transfer fact sheet at australiansuper.com/select

### Contact us

Call 1300 667 387 (8.30am to 5pm AEST/AEDT weekdays)

Email as.select@australiansuper.com

Web australiansuper.com/select

Mail GPO Box 1901, MELBOURNE VIC 3001



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