

# Champion Child



Save ₹10000/- Monthly  
For 16 years  
& Get

₹ 47 LAKH



For Child Education / Marriage

Insurance DAB PDB Loan  
Available for 25 years

Can be used as a  
Pension Plan for age 45

## Investment Cash Flow

Age	Normal Lifecover	Accident Lifecover	Annual Premium	Tax Saved	Net Premium	Returns from LIC	Surrender Value	Total Loan Available
30	2300000	4300000	122144	35065	87079	0	0	0
31	2400000	4400000	119514	35065	84449	0	0	0
32	2500000	4500000	119514	35065	84449	0	141679	127511
33	2600000	4600000	119514	35065	84449	0	207852	187067
34	2700000	4700000	119514	35065	84449	0	283320	254988
35	2850000	4850000	119514	35065	84449	0	369094	332184
36	2965000	4965000	119514	35065	84449	0	468048	421243
37	3080000	5080000	119514	35065	84449	0	579934	521941
38	3195000	5195000	119514	35065	84449	0	706307	635677
39	3310000	5310000	119514	35065	84449	0	848685	763817
40	3425000	5425000	119514	35065	84449	0	1008804	907923
41	3540000	5540000	119514	35065	84449	0	1177860	1060074
42	3655000	5655000	119514	35065	84449	0	1342990	1208691
43	3770000	5770000	119514	35065	84449	0	1580750	1422675
44	3905000	5905000	119514	35065	84449	0	1821670	1639503
45	4025000	6025000	119514	35065	84449	0	2094060	1884654
46	4145000	6145000	0	0	0	450000	1998777	1798899
47	4210000	6210000	0	0	0	0	2178417	1960575
48	4285000	6285000	0	0	0	450000	1998941	1799046
49	4365000	6365000	0	0	0	0	2186857	1968171
50	2150000	3150000	0	0	0	1155000	1342545	1208290
51	2250000	3250000	0	0	0	0	1494990	1345491
52	2400000	3400000	0	0	0	0	1664315	1497884
53	2550000	3550000	0	0	0	0	1853280	1667952
54	2700000	3700000	0	0	0	0	2064150	1857735
55	0	0	0	0	0	2700000	0	0
<b>Total</b>			<b>1914854</b>	<b>561040</b>	<b>1353814</b>	<b>4755000</b>		

Note : \*The above Statements & Quotation are as per present calculations & Certain assumptions, which are liable to change according to Govt. / Corporate Policies  
This Presentation is Prepared for Private Circulation & Demonstration purpose only. All the Quotations are Combinations of Plans to suit the Customer need