## Legacy planning options

## Stacking up term life vs universal life

|  | Term Life till age 100 <br> (Sum Assured: S\$7m or about US\$5m) ```Annual premium: S$53,952 or US$38,537 till age 100 \| Invest: US$430,000* @5.5% p.a.``` |  |  | ULP Sum Assured: US\$5m <br> - Premium Loan: US\$900,000 @2.5\% pa interest <br> ■ Cash Up Front: US\$430,000; <br> Interest Payable: US\$22,500 pa <br> ■ Invest US\$16,037** pa @5.5\% pa |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | GUARANTEED PAYOUT (US\$) | Investment Payout (US\$) | Total Payout (US\$) | Guaranteed <br> Payout*** <br> (net of loan) <br> (US\$) | Investment <br> Payout <br> (US\$) | Total Payout (US\$) |
| Death at age 85 | 5 m | 3.7m | 8.7m | 4.1 m | 2.3 m | 6.4 m |
| Death at age 100 | 5 m | 8.2 m | 13.2 m | 4.1 m | 5.5 m | 9.6 m |
| Death at age 101 | No more coverage | 8.6 m | 8.6 m | 4.1 m | 5.9 m | 10 m |
| Death at age 120 | No more coverage | 23.8m | 23.8 m | 4.1m | 16.8 m | 20.9 m |

Note: Premium for 45 years old male non-smoker
*The amount saved from having to pay US $\$ 430,000$ cash upfront for the premium loan of an ULP.
**Difference between annual premium of US $\$ 38,537$ for term insurance and interest cost of US $\$ 22,500$ pa for premium loan
***Does not take into account ULP cash values. For traditional ULPS, the payout upon death is the higher of either the sum assured or cash value.

