

Table 4
Impact of Delaying Start by 5 years

<u>Inputs</u>	Scenario 4	Scenario 5
Accumulation Phase Average Return	9.00%	
Distribution Phase Average Return	7.00%	
Starting Contribution Amount	\$6,000	
Annual Contribution Increase	3.00%	
<i>Start Investing Age</i>	25	30
<i>Accumulation Phase Duration</i>	40	35
Start Retirement Age	65	
Retirement Duration	30	
End Retirement Age	95	
Retirement Phase Withdrawal Rate	4.00%	

<u>Results</u>	Scenario 4	Scenario 5
Total Contributions during Accumulation Phase	\$452,408	\$362,772
Portfolio Value @ Age 65 (Start Retirement)	\$3,068,065	\$1,918,411
Portfolio Value @ Age 95 (End Retirement)	\$6,863,013	\$4,291,332
Total Withdrawals (Age 65 to 95)	\$5,580,807	\$3,489,589
Total Lifetime Benefit (Withdrawals + Ending Bal)	\$12,443,820	\$7,780,920

Decreased Total Benefit of delaying 5 years is: (\$4,662,899)