

## **Initial Recommendations**

John & Jane Doe

December 15, 2015

PLAN ASSUMPTIONS	
Plan runs until age 90 for John and 92 for Jane.	
<ul> <li>After tax spending in retirement of \$8,000 per month (in today's dollars). Inflation assumption is 2.5%.</li> </ul>	
<ul> <li>College costs for Mike and Sara assumed to be \$37,000 per year for four years each.</li> </ul>	
<ul> <li>John and Jane both file for social security at age 70.</li> </ul>	
<ul> <li>John retires from corporate job at age 62 in 2024. He funds his 401K at max until then. The company match is 100% of the first 3%. John and Jane work part time jobs until John is 70 earning enough to cover half of projected \$8,000 per month of living expense.</li> <li>529 plans funded at \$250 per month for both Mike and Sara.</li> <li>Three years of long term care expenses at current value of \$80,000 per year (2.5% inflation) to cover a portion of potential long term care expenses. Assumes you will eventually purchase a long term care policy to supplement.</li> <li>Asset allocation – 60% Stocks, 40% Bonds</li> </ul>	
Result	
<ul> <li>74% probability of meeting financial goals as is</li> </ul>	
<ul> <li>\$2.1 million ending portfolio at Jane age 92.</li> </ul>	
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ACTION	<b>Responsible Party</b>
Meet with Estate Planning Attorney to update wills. Include provisions to create a trust for children in case you both were to die. Discuss need for a bypass trust given Minnesota's estate tax.	John/Jane
Update beneficiaries to be children instead of appointed custodians. Review all other beneficiary designations (401K, Life Insurance etc.)	John/Jane
In total I would recommend that John has at least \$1.4M of life insurance. Obtain Term Life Insurance quotes for \$400K of 20 Year Level Term and \$800K of 10 Year Level Term. Compare cost to \$1.2M of supplemental through employer. If cost is comparable I would recommend going with the private insurance. If employer is considerably less then purchase additional supplemental through them.	John
I would recommend a three year Long Term Care policy that pays \$6,000 per month with an elimination period of 90 days and shared care. This will generate a benefit pool of \$432,000 which is designed to cover half of potential expenses The other half would be accounted for in the plan.	John/Jane
Review umbrella liability insurance. Should be at least \$2 million	John/Jane
Open high yield online savings account (GE Capital. , Ally etc.) Rates are around 1.05%	John/Jane
Utilize home equity line for Emergency Funds	John/Jane
Asset Allocation	
<ul> <li>12% Large Cap US Equity Index</li> <li>12% Mid Cap US Equity Index</li> <li>12% Small Cap US Equity Index</li> <li>12% International Equity Funds</li> <li>12% Real Estate Index</li> <li>30% Intermediate Treasury Bond Index</li> <li>10% Inflation Protected Bond Index</li> </ul>	