# WEALTHCARE QUESTIONNAIRE - PERSONAL WEALTHCARE PLAN

CLIENT				SPOUS	E / PARTNER	R		
Name:								
	Last	First		MI	Last	First	1	MI
Date of Bir								
		(MM/DD/YYYY)			(MM/DD/YYYY)			
Gender: _		State of P	rimary Res	sidence:		Gender:		
DEPENDEN'	TS							
Name:				Date of Birth			Gender	
	Last	First	,		(MM/DD/YYYY		Gerraer _	
Namai				Data of Dirth			Candar	
name:	Last	,First		Date of Birth	(MM/DD/YYYY		Gender_	
Name:	Last	,	MI	Date of Birth	(MM/DD/YYYY		Gender _	
	Last	11130	1011		(IVIIVI) DD) TTTT	)		
<b>ASSETS A</b>	ND NET W	ORTH						
Current In	voctmonts	by Tax Category						
		,						
				the "Tax Category." nformation may be				ship OR simp
the rotary	raiue of ilive				required for ac	ivanceu piai	iiiiig.	
TAX CATEGOR	Υ	TOTAL VALUE OF IN	NVESTMENTS	CLIENT	SPOUSE,	/PARTNER	JOINT	
Taxable Inve	stments:							
Dating and 1								
Retirement A (401k, IRA, Annuitie		of Variable Life Insurance, or o	other tax deferred	investments)				
Tax Exempt (	(Roth) Accoun	ts:						
	( ,							
OR List Cu	rrent Inves	tments by Specif	fic Accoun	its				
Description		Account Number	As of Date	Tax Status Whose	e Cost Basis	Current B	alance	Held Here
				T/TD/TE_C/S/	P			Y/N
				T/TD/TE C/S/	<u>P</u>			<u>Y/N_</u>
				T/TD/TE C/S/	<u>P</u>			<u>Y/N_</u>
				T/TD/TE C/S/	<u>P</u>			<u>Y/N_</u>
				T/TD/T- C/S/	<u>P</u>			<u>Y/N_</u>
				T/TD/TE C/S/	<u>P</u>			<u>Y/N_</u>
				T/TD/TE C/S/	P			Y/N_
				1/10/1L C/3/	<u> </u>			1/11

## Non-Investment Assets and Liabilities (optional)

Please list those assets you hold, such as business interests, real estate, and collectibles that were not included in the investment assets above.

Other Assets (Enter approximate value of Homes, personal property, rental property, etc.)

	DESCRIPTION	CLIENT	SPOUSE/PARTNER	JOINT	
					-
					-
Liabilitie	s (Enter current amounts )	for debts, mortgages, l			
	DESCRIPTION	CLIENT	SPOUSE/PARTNER	JOINT	_
					-
Profile					-
	nformation – Retired: Yonnual Earned Income: _		Life Expectancy:	_	
Life Exp (Exclude	ectancy:	_Total Annual Earned ts and required minimum	s No Retired Income:um distributions, but include		etc. based
1. Ideally	nent Goals  I, I would like to retire at a work to age	age, but (input "Now" if alre	if needed to address other ready retired)	more important financia	l goals, would be
	ouse will retire at the sam , but if needed to add (input "Nov	lress other more impor	NO. If NO, my spouse/life par tant financial goals, would b	tner would ideally like to e willing to work	retire at age
	sible, I would like to leave if necessary to			ut would be willing to lea	ave as little as
4. How \	vould you like us to estima	ate your basic living exp	penses in retirement? (check	one)	
	ould be needed to maintain		in retirement based on my cu select this option if already re		
than \$_	/We would ideally retire (	on an annual retiremer	nt spending budget of \$	, BUT in no cas	e less

5. Please tell us when we shall be shal	d prefer to not d like to include d like to include	be dependent on estimated Social known Social Sec	Social Security in re Security benefits ir urity benefits in ou	etirement. n our Wealthcare		the <u>annual</u> amounts for
Life Goals						
plan. (DO NOT incl	ude basic living	expenses in retire	ment among these	goals. Do include	e: extraord	res in our Wealthcare linary travel, vacation ese goals are as follows:
Description	Owner	Plan	Annual Amou	nt Start Age	End Age	Annual Increase
	C/S/P	Ideal				
		Accept	able			
	C/S/P	Ideal				
		Accepta				
	C/S/P	Ideal				
		Accepta	able			
	C/S/P	Ideal				
		Accepta	ble			
		Ideal				
		Accepta	ble			
Education Goal	S					
I/We have specif our Wealthcare p	_		,			se expenditures in
Description	Owner	Plan	Annual Amount	Start Age	End Age	Annual Increase
		Ideal				
		Acceptable				
		Ideal				
		Acceptable				
		Ideal				
		Acceptable				

### **RISK TOLERANCE / ASSET ALLOCATION**

most risk you could possibly tolerate? Acceptable Portfolio

Unlike traditional planning methods that position you to experience the most risk you can tolerate, Wealthcare planning assumes you would prefer to avoid risk if possible. Based on your desire to avoid unnecessary investment risk, the portfoli that most closely approximates your ideal tolerance for risk is: Ideal Portfolio
Sometimes your ideal portfolio may be too conservative to produce returns that would enable you to meet your most important financial goals. If necessary, to manage financial goals you feel are critical, which portfolio has the

	HYPOTHETICAL MEDIAN RETURN	CHANCE OF LOSING MONEY IN ANY ONE YEAR	DOWNSIDE 95%-TILE	WORST RETURN	PERCENT IN STOCKS
Portfolio A	6.6%	1 in 6.4	4.0%	-16%	30%
Portfolio B	7.6%	1 in 5	6.6%	-22%	50%
Portfolio C	8.2%	1 in 4.4	9.2%	-27%	65%
Portfolio D	8.8%	1 in 3.9	11.9%	-32%	80%
Portfolio E	9.4%	1 in 3.6	15.2%	-38%	98%

#### **Important Disclosures:**

The results in the table above are materially affected by the capital market assumptions ("CMAs") used by Wealthcare Capital Management LLC ("Wealthcare"). Please note that the portfolio returns above approximate Hypothetical portfolios and do not represent actual returns of any Wealthcare Portfolios.

The target risk allocations illustrated are comprised of a mixture of domestic equities (all Large Cap), 10-year U.S. Treasuries and cash (3 month T-bill yield). This table is intended to help you select your target risk allocation. The actual implementation of your risk allocation - your asset allocation policy and active risk policy - is addressed elsewhere. Research has shown that risk allocation explains 75% or more of your investment experience (source: "The Equal Importance of Asset Allocation and Active Management," Xiong, Ibbotson, Idzorek & Chen, Financial Analysts Journal, March/April 2010. CFA INSTITUTE.)

Downside risk reflects the 95<sup>th</sup> percentile return. This measure of downside risk indicates that for any given 12 month period, only 1 out of 20 periods would, probabilistically, have a negative return in excess of the calculated 95th percentile downside risk statistic. It does not mean that an investor might encounter such a loss only once in 20 years. The Hypothetical Median Return is the median geometric return of the allocation. The Odds of Losing figure represents the chance of the allocation losing money in any given year. The Worst Return is the annual return the allocation has only a 1 in 10,000 chance to achieve in a given year. Return and risk of loss estimates are calculated based on return and risk assumptions anchored in historical market experience. NOTE: The highest hypothetical portfolio returns typically have the greatest risk of losses. Actual losses may be greater than illustrated.

The Exposure to Stocks figures reflect the percentage of equities in each portfolio. Not shown in the chart is the percentage in Taxable Bonds for Portfolios A through E, which, in descending order, respectively, are 65%, 48%, 33%, 18% and 0%, with the remainder of each portfolio, after taking the equity percentage into account, allocated to cash.

Source of data analyzed to create the Wealthcare CMA assumptions: For domestic equities, Center for Research in Security Prices ("CRSP"), Graduate School of Business, The University of Chicago. Used with permission. All rights reserved. crsp.uchicago.edu.

Wealthcare Capital Management LLC is an investment management firm registered with the Securities and Exchange Commission.

U.S. Patents 6,947,904, 7,562,040, 7,650,303, 7,765,138, 7,991,675.

## **SAVINGS**

To estimate the likelihood of meeting your goals, we need to know how much you are saving each year to your 401(k), SEP, 403(b), IRA, Taxable Accounts, Roth IRA and the like. If you do not have detailed information for items like matching employer contributions, matches on deferred compensation, etc., please provide your best estimate for the amount. T/ TD/TE refers to taxable, tax-deferred and tax exempt, C/S/P refers to client/spouse/partner. The Current savings amount and Ideal and Acceptable savings are as follows:

Description	Adds to Cost Basi	s Tax Status	Owner	Amount Type	Referenced Cash flow
	Y/N	T/TD/TE	C/S/P	\$ Amount/% of flow	
Plan	Annual Amount	Start Age	End Age	Annual Increase	
Ideal					
Current					
Acceptable					
	Y/N -	T/TD/TE	C/S/P	\$ Amσunt/% of flow	
Plan	Annual Amount	Start Age	End Age	Annual Increase	
Ideal					
Current					
Acceptable					
	<u>Y/N</u>	T/TD/TE	C/S/P	\$ Amount/% of flow	
Plan	Annual Amount	Start Age	End Age	Annual Increase	
Ideal					
Current					
Acceptable					

## **PRIORITIES**

The GDX360 process relies on adjusting our basic planning levers to ensure we are accounting for the trade-offs a client is willing to make. While all clients have unique personalized goals and priorities, these levers generally apply to everyone's financial plan (unless the client is already retired). That said, all these levers are weighted differently by each client. Some clients want to retire as soon as possible. Others want to minimize risk as much as possible, even if it requires saving more and retiring later.

For each additional goal, we want to know if you would compromise other goals (or perhaps more accurately, if you don't view it as compromise) to achieve that goal. Rank all goals/priorities in order of importance using #'s 1-6, with #1 as most important and #6 as least important. Because it's likely you will have more than six goals, it's OK for multiple goals to have the same ranking (ie... retiring early and paying off the mortgage could both be ranked as #1).

## **Basic Planning Levers (IF APPLICABLE)**

Spend more in retirement	
Reduce the amount I'm saving in order to spend more today	
Minimize investment risk	
Retire at an earlier age	
Leave a larger estate to heirs	
Other Goals (education, mortgage, travel, medical expenses, etc)	

		PRIORITIE					
Sources of Inc	come						
			stocks, bonds,	ental income, etc. w mutual funds or ot	her investm	ent accour	nts included in the
investment asse		not include	Social Security	if selected or entere	ed above). T	nese sourc	es are as follows.
		not include Gross/Net	Social Security	Annual Amount	Start Age		Annual Increase
investment asse	ts below. Do						
investment asse	ts below. Do	Gross/Net	Plan				
investment asse	owner <u>C/S/P</u>	Gross/Net	Plan				
investment asse	owner <u>C/S/P</u>	Gross/Net	Plan Ideal Acceptable				
investment asse	owner <u>C/S/P</u>	Gross/Net	Plan Ideal Acceptable Ideal				
investment asse	Owner  C/S/P  C/S/P	Gross/Net	Plan Ideal Acceptable Ideal Acceptable	Annual Amount	Start Age	End Age	
investment asse	Owner  C/S/P  C/S/P  C/S/P	Gross/Net	Plan Ideal Acceptable Ideal Acceptable Ideal Acceptable	Annual Amount	Start Age	End Age	Annual Increase
investment asse	Owner  C/S/P  C/S/P  C/S/P	Gross/Net	Plan Ideal Acceptable Ideal Acceptable Ideal Ideal	Annual Amount	Start Age	End Age	Annual Increase
Description	c/s/P  C/s/P  C/s/P	Gross/Net	Plan Ideal Acceptable Ideal Acceptable Ideal Ideal	Annual Amount	Start Age	End Age	Annual Increase
Description	c/s/P  C/s/P  C/s/P	Gross/Net	Plan Ideal Acceptable Ideal Acceptable Ideal Acceptable Ideal Acceptable	Annual Amount	Start Age	End Age	Annual Increase
Description	owner C/S/P C/S/P C/S/P C/S/P Single	Gross/Net	Plan Ideal Acceptable Ideal Acceptable Ideal Acceptable Ideal Acceptable	Annual Amount	Start Age	End Age	Annual Increase