# Sophisticated Charitable Planning and Recent Events Associated Therewith Using EstateView Software for Charitable Strategy



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TO KEY EMPLOYEES

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## Illustrations Provided Using EstateView Planning Software

At the end are instructions allowing one to access EstateView free of charge while it is still in the development stage



### Paul Caspersen, CFP<sup>®</sup>, MS, AEP

Paul Caspersen brings complex financial thinking to the charitable planning field. As a Certified Financial Planner, Paul has 26 years of financial, estate, and charitable planning experience. Between 2012-2022, he served as Assistant Vice President and Sr. Philanthropic Advisor at the University of Florida, where his Gift Planning team closed \$1.25 billion (of the Campaigns \$4 billion total) in deferred gifts and outright gifts of complex assets. Prior to his position at the University of Florida, he led the Gift Planning program at Iowa State University. Before specializing in planned giving, Paul spent a decade working in financial services.

Paul is the founder of Planned Giving Interactive (PGI), a charitable planning software & consulting organization. PGI is an affiliate organization to Charitable Solutions LLC, the largest national consulting firm that provides charities with risk management solutions for non-cash donations and charitable gift annuities.

He is also a national board member of The National Association of Estate Planners & Councils (NAEPC), which has over 270-member estate planning councils and provides services to their estimated 30,000 individual members.

In 2011 Caspersen published the book "Direction Memo: How to Write a Letter of Instructions for Your Estate Plan," and is regularly published in peer reviewed journals, such as Trusts & Estates. Caspersen graduated with honors from the College for Financial Planning, in Denver, CO with a master's in financial planning & taxation and undergraduate degree from the University of Northern Iowa in Business Communications.

When not working Paul enjoys marathon training, cooking, golfing, and spending time with his wife Dana and two sons, Gabe, and Garner.

# Agenda



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Case Study

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## **Donor Advised Funds**

- Definition of Donor Advised Funds (DAFs)
- Historical context: From inception to present
- Importance and growth of DAFs in philanthropy

Fidelity Charitable Gift Fun National Philanthropic Tru Schwab Charitable Fun Vanguard Charitable Endowment Program Feeding Americ Silicon Valley Community Foundation United Way Worldwid American Endowment Foundation ALSAC/St. Jude Children's Hospit Morgan Stanley Global Impact Fun Salvation Arm Direct Reli Goldman Sachs Philanthropy Fun Chicago Community Tru Good36 American Online Giving Foundatio Renaissance Charitable Foundation Goodwill Industries Internation The

Sources: Estimated university contributions are from Bloomberg's list of top university fundraisers. Estimated non-DAF, non-university contributions are from Forbes' list of America's Top 100 Charities, DAF contributions are from IPS analysis of tax form 990s of DAF sponsors, publicly available from the Internal Revenue Service.

### 20 U.S. Public Charities Receiving the Most Contributions in 2021

Stanford University \$1.4B

nd							\$15.3B
st				\$8.6	ЪВ		
nd			\$7	'.1B			
m		\$4.3	В				
ca		\$4.1	В				
on		\$4.08	З				
de	\$	2.8B			Jonor	A du	icad Fund
on	\$3	2.6B					ised Fund
tal	\$2	2.4B			operati	ing i	Nonprofit
nd	\$2	2.4B					
ny	\$2	2.3B					
ief	\$2	.2B					
nd	\$2	.1B					
st	\$1.	8B					
60	\$1.	7B					
on	\$1.5	БB					
on	\$1.5	БВ					
al	\$1.4	В					
Υ	\$1.4	B					
itv	\$1.4	B					

## Legislative Milestones -The Pension Protection Act of 2006

- Overview of the Pension Protection Act of 2006
- Definitions introduced by the Act: Sponsoring organizations, DAFs, disgualified persons
- Excise taxes and penalties for non-compliance



## IRS Guidance and Evolving DAF Regulations

- Detailed explanation of IRS Notice 2006-109
- Insights from IRS Notice 2017-73 on fulfilling personal pledges. What triggers 4967 "more than incidental benefit"?
- Treasury Notice 88 Fed. Reg. 77922 (November 14, 2023)

## 2023 Proposed Regulations Under Section 4966

- Definition of a DAF
  - "Separately Identified"
- The definition of a "Donor" would not exclude private foundations or disqualified supporting organizations
- Definition of "Donor Advisor"

## WHO (WHAT) IS AN IRA BENEFICIARY?

IRS Pub 590-B provides:

"If you inherit a traditional IRA, you are called a beneficiary. A beneficiary can be any person or entity the owner chooses to receive the benefits of the IRA after they die."

> The following are essential vernacular, abbreviations, and acronyms that are part of estate planning for retirement assets...

## After age 59 1/2 and before age 73 After age 59 1/2 and before age 73 Applicable Multi-Beneficiary Trusts **Applicable Multi-Beneficiary Trusts ERISA "SECURE ACT 2.0"** ERISA

**ERISA** plans ERISA plans **ERISA** plans **ERISA** plans **ERISA** plans

Income in Respect of a Decedent **(IRD**)

Income in Respect of a Decedent (IRD)

### Income in Respect of a Decedent (IRD)

Qualified Oualified Charitable Charitable **Distributions Distributions** (QCD)s (QCD)s "Stretch" IRA

"Stretch" IRA

ERISA

ERISA

"Stretch" IRA

Disregarded

Oualified Charitable Distributions (QCD)s

00

"Ghost Life Expectancy" "Ghost Life Expectancy" "Ghost Life Expectancy"

**Required Beginning Date (RBD) Required Beginning Date (RBD) Required Beginning Date (RBD)** 

"Regular" Designated Beneficiary "Regular" Designated Beneficiary "Regular" Designated Beneficiary

> "Inherited" IRA "Inherited" IRA "Inherited" IRA

"Inherited" IRA

"Applicable

Denominator"

# -YEAR RULES" -YEAR RULES" -YEAR RULES"

**Determination Date Determination Date Determination Date** 

**Trust with a Power of Appointment** 17



# The SECURE Act adds a new section to 401(a)(9) and § 401(a)(9)(H).

401(a)(9)(h)(ii)Exception for eligible designated beneficiaries.— Subparagraph (B)(iii) shall apply only in the case of an eligible designated beneficiary."

## The SECURE Act does not amend or replace § 401(a)(9)(B)(i) "ALAR" or any of the existing regulations.

It does not change the definition of a designated beneficiary. Changes the "Life Expectancy Rule."

## THE 5 CATEGORIES OF ELIGIBLE DESIGNATED **BENEFICIARIES:**

1. Owner's Surviving Spouse 2. Owner's Minor Child 3. An Individual Who is Disabled 4. An Individual Who is Chronically III 5. Any Other Person Who is Less Than 10 Years Younger than the Decedent

> Planning has become more complicated by adding five categories of eligible designated beneficiaries who aren't subject to the 10-year rule.

Those five categories have four sets of minimum distribution rules.

## Example:

REQUIRED MINIMUM DISTRIBUTION Updated for SECURE 2.0

If the decedent died before their required beginning date (April 1 after the participant becomes age 73), designated beneficiaries could delay their minimum distribution payments until the 10th anniversary of the participant's death. Full distribution by the end of the calendar year that includes the tenth anniversary of the death (e.g., 2023 deaths= 12/31/33 liquidation)

Because SECURE didn't repeal rules, if a decedent dies after RBD, a regular designated beneficiary must begin taking life expectancy payout for the first nine years and 100% final distribution in year 10. (IRC 401(a)(9)(B)(i))

Just received Notice 2024-35!



### EXAMPLE OF TWO DIFFERENT OUTCOMES FOR THE SAME DECEDENT

Ray Jackson is 75 and has a traditional IRA ("IRA A"). Ray dies and leaves the IRA for his daughter Lori age 48. Lori does NOT qualify to stretch payments as an eligible designated beneficiary (EDB) over her lifetime, so she must apply the 10-year rule. The entire IRA must be emptied by the end of the tenth year after the year of death. Additionally, Ray died after his required beginning date ("RBD" – April 1 of the year after he turned 72), so Lori must also take the required minimum distributions (RMDs) in years 1 – 9 of the ten years.

The above is straightforward and recognized as the proper interpretation of the proposed SECURE Act regulations. But now, we add another common scenario that increases the complexity.



### EXAMPLE OF TWO DIFFERENT OUTCOMES FOR THE SAME DECEDENT

continued...

Ray also had a 401(k), and he was currently employed until the day he died. Since the 401(k) plan adopted the "still-working exception" and Ray did not own more than 5% of the company, his plan RBD would not have been until April 1 of the year after he separated from service (had he lived). Ray was not yet taking RMDs from the 401(k). Lori was the beneficiary of the plan. Since Lori is not an EDB, she must apply the 10year payout rule to the 401(k). However, since Ray died before taking any of his plan's RBD, Lori will NOT have RMDs in years 1 – 9 within the ten years.



## **Beneficiary Options:**

This is an important insight, but let's say Lori elects to roll the 401(k) assets into an inherited IRA ("IRA B"), which is a common action. Lori now has two inherited IRAs from the same decedent. While both inherited IRAs must abide by the same 10-year period, assuming the beneficiary payout guidelines carry over from the plan to the inherited IRA, one of the accounts has annual RMDs in years 1 – 9, and the other (from Ray's 401(k)) does not. Until the IRS issues further guidance, IRA "A" and "B" should not be consolidated because Lori has the advantage of the "at least as rapidly" only applies to A and not B.



## See-Through Trusts

## **Conduit Trusts**

"all distributions [from the plan] will, upon receipt by the Trustee, be paid directly to, or for the benefit of, specified beneficiaries."

## **Accumulation Trusts**

"is any See-Through Trust that is not a conduit trust." The trustee of an Accumulation Trust can receive distributions and "accumulate" them in the trust.

## **SECURE 2.0** December 2022

## 2024:



### Can I make a Qualified Charitable Distribution?

## Testamentary Charitable Remainder Trust

- Name the trust as the primary beneficiary of the Donor's IRA
- Review Your States "Dry Trust" Rules
- Letter Ruling's 9237020, 9253055





"The benefit of the stretch through the CRT may offset or outweigh the loss of the remainder interest."

Attorney, Bruce Steiner Trust & Estates Magazine, March 2020 Beneficiary(s)

## Assumptions

Tax rate: 37% on Lump Sum Withdrawal Tax rate: 22% assessed ongoing

**Scenario 1:** Inherits \$500K IRA. No rollover to inherited IRA; immediate withdrawal. Amount invested after taxes.

Scenario 2: Inherits \$500K IRA. Rollover to inherited IRA, 10-year deferral then withdrawn.

Scenario 3: \$500K into Testamentary CRUT. 5% annual payout based on the beginning principal balance.

Rate of return: 7% Term of Years: 35 Principal: \$500,000

www.estategiftplanning.com

\$3,500,000		
\$3,000,000		
\$2,500,000		
\$2,000,000		
\$1,500,000		
\$1,000,000		
\$500,000		
\$0		
	Scenario 1	

### Scenario 1:

Total after 35 years: \$2,024,805 Growth: \$1,524,805 PV (Beg. Yr 1): \$315,000

### Scenario 2:

Total after 35 years: \$2,897,986 Growth: \$2,397,986 PV (Yr 10 to Beg. Yr 1): \$498,290



### Scenario 2 Scenario 3

Scenario 3: Remaining Principal Total after 35 years: \$999,939 Growth: \$499,939 PV: \$93,657 Lifetime Income *Total after 35 years:* \$2,495,565 Growth: \$2,495,565 PV: \$388,237

## NIMCRUT Defined

Payment of Unitrust Amount. In each taxable year of the trust during the unitrust period, the Trustee shall pay to [permissible recipient] (hereinafter "the Recipient") a unitrust amount equal to the lesser of (a) a fixed percentage amount equal to [a number no lessthan 5 and no more than 50] percent of the net fair market value of the assets of the trust valued as of the valuation date (hereinafter "the fixed percentage amount described in (a) of paragraph 2") or (b) the trust income for the taxable year as defined in § 643(b) of the Code and the applicable regulations. The unitrust amount for a taxable year shall also include any amount of trust income for the year that is in excess of [the fixed percentage amount determined under (a) of this paragraph for the year], but only to the extent that the aggregate of the amounts paid to the Recipient in prior years was less than the aggregate of the amounts determined for all prior years

under (a) of this paragraph and (a) of paragraph 5.

*Rev. Proc.* 2005-52, ¶6.08(2)(b), 2005-2 CB 326, 335

## Blattmachr Testamentary NIMCRUT

- trustee may be able to change the investments so receipts do constitute FAI and are well in excess of the unitrust amount for year
- Some states have statutes which seem to permit significant flexibility in controlling the amount and timing of FAI.

LLC Structure owned by trust: *if a NIMCRUT is a partner, it will report as its income any income of the partnership properly allocated to it, but if the trust received no FAI from the partnership, none of the partnership (imputed) income will be distributable to or taxed to the unitrust recipient.*  Where Should a Testamentary CRT Document "Live"?

# CRT provisions into a revocable living trust document

"100% to ABC Charity, trustee of a charitable remainder trust described in Clause X of a trust document executed by me on Month, Day, Year."

## The "Dry" Trust

Draft as revocable "fund with \$10" and irrevocable at the death of Grantor. There is no intent that the trustee actually invests the \$10, make payments to the income beneficiaries, or file tax returns.

## Create a "Fund" a Qualified CRT Today

Irrevocable, non-grantor trust. EIN and tax reporting annually.

# Agenda





### Trends in Charitable Planning

### EstateView for Charitable Planning Techniques

Case Study

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## **EstateView**

- RMD Calculator
- Life Insurance Premium Estimator
- Modeling a T-CRUT concept using EstateView (Ray & Janet case study)
- Ray just retired, and so his RMD is going to be massive each year.
   CRUT?
  - "Rolling CLAT" using his RMD each year?

v (Ray & Janet case study) be massive each year.

## **ESTATEVIEW CALCULATORS**

- **IRA** owners over 72\* are required to take out a minimum amount from their retirement ulletaccount called a Required Minimum Distribution (RMD). \*RMDs start at age 73 if you reach 72 after December 31, 2022.
- **RMDs** can be satisfied through a Qualified Charitable Donation (QCD) to a Public Charity and the taxpayer would not owe taxes on donations up to \$105,000 for 2024.



## **RMD CALCULATOR WITH CHARITABLE DISTRIBUTIONS**

RMD	Summa	ries <u>Alt</u>	er Summa	ary Colum	<u>ns</u> 📀	$\odot$						
RMD #	Grantor Age	Life Expec- tancy	Year of Death	Growth Rate	Current Value	Illustrated End Value	RMD Starting Age	1st Year RMD	Yr 1 RMD Amount	Max Charitable Donation	-	Cumulative Taxes on RMD
1	70	15.4	16	7.50%	\$1,000,000	\$1,745,712	73	2027	\$46,879	\$105,000	\$354,744	\$0

Show your clients when they must start taking distributions, the amount of their required distributions, their net after-tax distribution, and the impact of making direct qualified charitable distributions (QCDs).

\_

Detail your client's annual RMDs, charitable donations, taxes and expected growth.

RM	ID 1																			
Show E	Every		1	+ Year(s)	Year Of De	eath 🔵 Firs	t Year RMD													0
Year	Year #	Grantor Age	Probability Survival To Year	Beginning Value	Growth	RMD Percentage	RMD Amount	Tax on RMD	Net After Taxes	End Value	Charitable Donation	Cumulative To Charity	Distribution After Charity	Cumulative After Charity	Tax on Net	Cumulative Taxes On Net	Tax Savings From Charity Transfer		Cumulative Net After Taxes	End Value (same as left)
2024	1	70	100.00%	\$1,000,000.00	\$75,000.00	0.00%	\$0.00	\$0.00	\$0.00	\$1,075,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,075,000.00
2025	2	71	98.04%	\$1,075,000.00	\$80,625.00	0.00%	\$0.00	\$0.00	\$0.00	\$1,155,625.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,155,625.00
2026	3	72	95.95%	\$1,155,625.00	\$86,671.88	0.00%	\$0.00	\$0.00	\$0.00	\$1,242,296.88	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,242,296.88
2027	4	73	93.70%	\$1,242,296.88	\$93,172.27	3.77%	(\$46,879.13)	(\$16,407.69)	(\$30,471.43)	\$1,288,590.02	(\$46,879.13)	\$46,879.13	\$0.00	\$0.00	\$0.00	\$0.00	\$16,407.69	\$0.00	\$0.00	\$1,288,590.02
2028	5	74	91.30%	\$1,288,590.02	\$96,644.25	3.92%	(\$50,532.94)	(\$18,697.19)	(\$31,835.75)	\$1,334,701.33	(\$50,532.94)	\$97,412.07	\$0.00	\$0.00	\$0.00	\$0.00	\$18,697.19	\$0.00	\$0.00	\$1,334,701.33
2029	6	75	88.73%	\$1,334,701.33	\$100,102.60	4.07%	(\$54,256.15)	(\$20,074.78)	(\$34,181.38)	\$1,380,547.78	(\$54,256.15)	\$151,668.22	\$0.00	\$0.00	\$0.00	\$0.00	\$20,074.78	\$0.00	\$0.00	\$1,380,547.78
2030	7	76	86.00%	\$1,380,547.78	\$103,541.08	4.22%	(\$58,250.96)	(\$21,552.86)	(\$36,698.11)	\$1,425,837.90	(\$58,250.96)	\$209,919.18	\$0.00	\$0.00	\$0.00	\$0.00	\$21,552.86	\$0.00	\$0.00	\$1,425,837.90
2031	8	77	83.09%	\$1,425,837.90	\$106,937.84	4.37%	(\$62,263.66)	(\$23,037.56)	(\$39,226.11)	\$1,470,512.07	(\$62,263.66)	\$272,182.85	\$0.00	\$0.00	\$0.00	\$0.00	\$23,037.56	\$0.00	\$0.00	\$1,470,512.07
2032	9	78	80.00%	\$1,470,512.07	\$110,288.41	4.55%	(\$66,841.46)	(\$24,731.34)	(\$42,110.12)	\$1,513,959.03	(\$66,841.46)	\$339,024.30	\$0.00	\$0.00	\$0.00	\$0.00	\$24,731.34	\$0.00	\$0.00	\$1,513,959.03
2033	10	79	76.70%	\$1,513,959.03	\$113,546.93	4.74%	(\$71,751.61)	(\$26,548.10)	(\$45,203.52)	\$1,555,754.34	(\$71,751.61)	\$410,775.92	\$0.00	\$0.00	\$0.00	\$0.00	\$26,548.10	\$0.00	\$0.00	\$1,555,754.34
2034	11	80	73.22%	\$1,555,754.34	\$116,681.58	4.95%	(\$77,017.54)	(\$28,496.49)	(\$48,521.05)	\$1,595,418.38	(\$77,017.54)	\$487,793.46	\$0.00	\$0.00	\$0.00	\$0.00	\$28,496.49	\$0.00	\$0.00	\$1,595,418.38
2035	12	81	69.54%	\$1,595,418.38	\$119,656.38	5.15%	(\$82,238.06)	(\$30,428.08)	(\$51,809.98)	\$1,632,836.70	(\$82,238.06)	\$570,031.52	\$0.00	\$0.00	\$0.00	\$0.00	\$30,428.08	\$0.00	\$0.00	\$1,632,836.70
2036	13	82	65.68%	\$1,632,836.70	\$122,462.75	5.41%	(\$88,261.44)	(\$32,656.73)	(\$55,604.71)	\$1,667,038.01	(\$88,261.44)	\$658,292.96	\$0.00	\$0.00	\$0.00	\$0.00	\$32,656.73	\$0.00	\$0.00	\$1,667,038.01
2037	14	83	61.65%	\$1,667,038.01	\$125,027.85	5.65%	(\$94,182.94)	(\$34,847.69)	(\$59,335.25)	\$1,697,882.92	(\$94,182.94)	\$752,475.90	\$0.00	\$0.00	\$0.00	\$0.00	\$34,847.69	\$0.00	\$0.00	\$1,697,882.92
2038	15	84	57.48%	\$1,697,882.92	\$127,341.22	5.95%	(\$101,064.46)	(\$37,393.85)	(\$63,670.61)	\$1,724,159.68	(\$101,064.46)	\$853,540.36	\$0.00	\$0.00	\$0.00	\$0.00	\$37,393.85	\$0.00	\$0.00	\$1,724,159.68
2039	16	85	53.11%	\$1,724,159.68	\$129,311.98	6.25%	(\$107,759.98)	(\$39,871.19)	(\$67,888.79)	\$1,745,711.68	(\$107,759.98)	\$961,300.34	\$0.00	\$0.00	\$0.00	\$0.00	\$39,871.19	\$0.00	\$0.00	\$1,745,711.68
Totals:					\$1,707,012.02		\$961,300.34	\$354,743.54	\$606,556.80		\$961,300.34		\$0.00		\$0.00		\$354,743.54	\$0.00		

Go to estateview.link and sign-up for free until May 1, 2024!

## **RMD CALCULATOR WITH CHARITABLE DISTRIBUTIONS**

- Required Minimum Distributions start once client reaches age 73 ۲
- 1) \$3m in retirement accounts this year at age 60; Assuming: ullet2) 7.5% asset growth rate; and 3) 30% income tax rate (RMD is not only their retirement income)

024       1         025       2         026       3         027       4         028       5         029       6         030       7         031       8         032       9         033       10         034       11         035       12         036       13         037       14         038       15         039       16         040       17         041       18         042       19	66 67 68 69 70 71 72 73	99.12% 98.18% 97.18% 96.12% 94.99% 93.77% 92.46% 91.05% 89.54% 87.92% 86.20% 84.36% 82.39%	\$3,000,000.00 \$3,225,000.00 \$3,466,875.00 \$3,726,890.62 \$4,006,407.42 \$4,306,887.98 \$4,629,904.58 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80 \$7,681,230,21	\$225,000.00 \$241,875.00 \$260,015.62 \$279,516.80 \$300,480.56 \$323,016.60 \$347,242.84 \$373,286.06 \$401,282.51 \$431,378.70 \$463,732.10 \$498,512.01 \$535,900.41	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$3,225,000.00 \$3,466,875.00 \$3,726,890.62 \$4,006,407.42 \$4,306,887.98 \$4,629,904.58 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
026         3           027         4           028         5           029         6           030         7           031         8           032         9           033         10           034         11           035         12           036         13           037         14           038         15           039         16           040         17           041         18	62 63 64 65 66 67 68 69 70 71 71 72 73	98.18% 97.18% 96.12% 94.99% 93.77% 92.46% 91.05% 89.54% 87.92% 86.20% 84.36% 82.39%	\$3,466,875.00 \$3,726,890.62 \$4,006,407.42 \$4,306,887.98 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$260,015.62 \$279,516.80 \$300,480.56 \$323,016.60 \$347,242.84 \$373,286.06 \$401,282.51 \$431,378.70 \$463,732.10 \$498,512.01	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$3,726,890.62 \$4,006,407.42 \$4,306,887.98 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
027     4       028     5       029     6       030     7       031     8       032     9       033     10       034     11       035     12       036     13       037     14       038     15       039     16       040     17       041     18	63 64 65 66 67 68 69 70 71 71 72 73	97.18% 96.12% 94.99% 93.77% 92.46% 91.05% 89.54% 87.92% 86.20% 84.36% 82.39%	\$3,726,890.62 \$4,006,407.42 \$4,306,887.98 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$279,516.80 \$300,480.56 \$323,016.60 \$347,242.84 \$373,286.06 \$401,282.51 \$431,378.70 \$463,732.10 \$498,512.01	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$4,006,407.42 \$4,306,887.98 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
028         5           029         6           030         7           031         8           032         9           033         10           034         11           035         12           036         13           037         14           038         15           039         16           040         17           041         18	64 65 66 67 68 69 70 71 71 72 73	96.12% 94.99% 93.77% 92.46% 91.05% 89.54% 87.92% 86.20% 84.36% 82.39%	\$4,006,407.42 \$4,306,887.98 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$300,480.56 \$323,016.60 \$347,242.84 \$373,286.06 \$401,282.51 \$431,378.70 \$463,732.10 \$498,512.01	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$4,306,887.98 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
029         6           030         7           031         8           032         9           033         10           034         11           035         12           036         13           037         14           038         15           039         16           040         17           041         18	65 66 67 68 69 70 71 71 72 73	94.99% 93.77% 92.46% 91.05% 89.54% 87.92% 86.20% 84.36% 82.39%	\$4,306,887.98 \$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$323,016.60 \$347,242.84 \$373,286.06 \$401,282.51 \$431,378.70 \$463,732.10 \$498,512.01	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00
030         7           031         8           032         9           033         10           034         11           035         12           036         13           037         14           038         15           039         16           040         17           041         18	66 67 68 69 70 71 72 73	93.77% 92.46% 91.05% 89.54% 87.92% 86.20% 84.36% 82.39%	\$4,629,904.58 \$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$347,242.84 \$373,286.06 \$401,282.51 \$431,378.70 \$463,732.10 \$498,512.01	0.00% 0.00% 0.00% 0.00% 0.00%	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
031         8           032         9           033         10           034         11           035         12           036         13           037         14           038         15           039         16           040         17           041         18	67 68 69 70 71 72 73	92.46% 91.05% 89.54% 87.92% 86.20% 84.36% 82.39%	\$4,977,147.42 \$5,350,433.48 \$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$373,286.06 \$401,282.51 \$431,378.70 \$463,732.10 \$498,512.01	0.00% 0.00% 0.00% 0.00%	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$5,350,433.48 \$5,751,715.99 \$6,183,094.69	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
032         9           033         10           034         11           035         12           036         13           037         14           038         15           039         16           040         17           041         18	68 69 70 71 72 73	91.05% 89.54% 87.92% 86.20% 84.36% 82.39%	\$5,350,433.48 \$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$401,282.51 \$431,378.70 \$463,732.10 \$498,512.01	0.00% 0.00% 0.00%	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$5,751,715.99 \$6,183,094.69	\$0.00	\$0.00	\$0.00
033         10           034         11           035         12           036         13           037         14           038         15           039         16           040         17           041         18	69 70 71 72 73	89.54% 87.92% 86.20% 84.36% 82.39%	\$5,751,715.99 \$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$431,378.70 \$463,732.10 \$498,512.01	0.00% 0.00%	\$0.00	\$0.00	\$0.00	\$6,183,094.69			
034         11           035         12           036         13           037         14           038         15           039         16           040         17           041         18	70 71 72 73	87.92% 86.20% 84.36% 82.39%	\$6,183,094.69 \$6,646,826.79 \$7,145,338.80	\$463,732.10 \$498,512.01	0.00%					\$0.00	\$0.00	\$0.00
035         12           036         13           037         14           038         15           039         16           040         17           041         18	71 72 73	86.20% 84.36% 82.39%	\$6,646,826.79 \$7,145,338.80	\$498,512.01		\$0.00	\$0.00	** **				
036         13           037         14           038         15           039         16           040         17           041         18	72 73	84.36% 82.39%	\$7,145,338.80		0.00%			\$0.00	\$6,646,826.79	\$0.00	\$0.00	\$0.00
037         14           038         15           039         16           040         17           041         18	73	82.39%		\$535,900.41		\$0.00	\$0.00	\$0.00	\$7,145,338.80	\$0.00	\$0.00	\$0.00
038 15 039 16 040 17 041 18			\$7 601 000 04	10001000111	0.00%	\$0.00	\$0.00	\$0.00	\$7,681,239.21	\$0.00	\$0.00	\$0.00
039 16 040 17 041 18	74		\$7,681,239.21	\$576,092.94	3.77%	(\$289,858.08)	(\$101,450.33)	(\$188,407.75)	\$7,967,474.07	\$289,858.08	\$101,450.33	\$188,407.75
040 17 041 18		80.28%	\$7,967,474.07	\$597,560.55	3.92%	(\$312,449.96)	(\$115,606.49)	(\$196,843.48)	\$8,252,584.65	\$602,308.05	\$217,056.82	\$385,251.23
041 18	75	78.02%	\$8,252,584.65	\$618,943.85	4.07%	(\$335,470.92)	(\$100,641.28)	(\$234,829.64)	\$8,536,057.58	\$937,778.97	\$317,698.09	\$620,080.88
	76	75.61%	\$8,536,057.58	\$640,204.32	4.22%	(\$360,171.21)	(\$108,051.36)	(\$252,119.84)	\$8,816,090.70	\$1,297,950.17	\$425,749.45	\$872,200.72
042 19	77	73.05%	\$8,816,090.70	\$661,206.80	4.37%	(\$384,982.13)	(\$115,494.64)	(\$269,487.49)	\$9,092,315.37	\$1,682,932.30	\$541,244.09	\$1,141,688.21
	78	70.34%	\$9,092,315.37	\$681,923.65	4.55%	(\$413,287.06)	(\$123,986.12)	(\$289,300.94)	\$9,360,951.96	\$2,096,219.36	\$665,230.21	\$1,430,989.15
043 20	79	67.44%	\$9,360,951.96	\$702,071.40	4.74%	(\$443,647.01)	(\$133,094.10)	(\$310,552.91)	\$9,619,376.35	\$2,539,866.37	\$798,324.31	\$1,741,542.06
044 21	80	64.38%	\$9,619,376.35	\$721,453.23	4.95%	(\$476,206.75)	(\$142,862.02)	(\$333,344.72)	\$9,864,622.83	\$3,016,073.12	\$941,186.34	\$2,074,886.79
045 22	81	61.14%	\$9,864,622.83	\$739,846.71	5.15%	(\$508,485.71)	(\$152,545.71)	(\$355,940.00)	\$10,095,983.82	\$3,524,558.84	\$1,093,732.05	\$2,430,826.78
046 23	82	57.75% \$	\$10,095,983.82	\$757,198.79	5.41%	(\$545,728.86)	(\$163,718.66)	(\$382,010.20)	\$10,307,453.76	\$4,070,287.69	\$1,257,450.71	\$2,812,836.98
047 24	83	54.20% \$	\$10,307,453.76	\$773,059.03	5.65%	(\$582,342.02)	(\$174,702.61)	(\$407,639.41)	\$10,498,170.77	\$4,652,629.71	\$1,432,153.32	\$3,220,476.40
048 25	84	50.54% \$	\$10,498,170.77	\$787,362.81	5.95%	(\$624,891.12)	(\$187,467.34)	(\$437,423.78)	\$10,660,642.46	\$5,277,520.83	\$1,619,620.65	\$3,657,900.18
049 26	85	46.69% \$	\$10,660,642.46	\$799,548.18	6.25%	(\$666,290.15)	(\$199,887.05)	(\$466,403.11)	\$10,793,900.49	\$5,943,810.98	\$1,819,507.70	\$4,124,303.29
050 27	86	42.74% \$	\$10,793,900.49	\$809,542.54	6.58%	(\$710,125.03)	(\$213,037.51)	(\$497,087.52)	\$10,893,317.99	\$6,653,936.02	\$2,032,545.21	\$4,621,390.81
051 28	87	38.70% \$	\$10,893,317.99	\$816,998.85	6.94%	(\$756,480.42)	(\$226,944.12)	(\$529,536.29)	\$10,953,836.43	\$7,410,416.43	\$2,259,489.33	\$5,150,927.10
052 29	88	34.63% \$	\$10,953,836.43	\$821,537.73	7.30%	(\$799,550.10)	(\$239,865.03)	(\$559,685.07)	\$10,975,824.05	\$8,209,966.54	\$2,499,354.36	\$5,710,612.17
053 30	89	30.57% \$	\$10,975,824.05	\$823,186.80	7.75%	(\$850,839.07)	(\$255,251.72)	(\$595,587.35)	\$10,948,171.78	\$9,060,805.61	\$2,754,606.08	\$6,306,199.53
054 31	90	26.60%	\$10,948,171.78	\$821,112.88	8.20%	(\$897,391.13)	(\$269,217.34)	(\$628,173.79)	\$10,871,893.53	\$9,958,196.74	\$3,023,823.42	\$6,934,373.32

### Go to estateview.link and sign-up for free until May 1, 2024!

## **ESTATEVIEW CALCULATORS**

### EstateView includes a Life Insurance Estimator.

Hello, EstateView User 🖉





Go to estateview.link and sign-up for free until May 1, 2024!
### **EstateView: Life Insurance Estimates**

Amir and Dalia Prepared by EstateView for John Planner * Actual rates and availability may vary significantly. EstateView does not sell or recommend any particular life insurance or confirm the need thereof.							
Amir							
Male 🖌							• [
Age							1 1
- 60	+						1
Premium Multiplier							1
- 1	+						
	Risk Class	10 yr	20 yr	25 yr	30 yr	Universal For Life	
Annual Premium Per \$1,000,000	Standard	\$5,193	\$8,270	Probably not available	Probably not available	\$30.819	-
Annual Premium Per \$1,000,000	Preferred	\$3,462	\$5,247	Probably not available	Probably not available	\$25,997	
Dalia							
Female 🛩							1
Age							
- 60	+						
Premium Multiplier							
- 1	+						
	Risk Class	10 yr	20 yr	25 уг	30 yr	Universal For Life	
Annual Premium Per \$1,000,000	Standard	\$4,368	\$5,551 4	Probably not available	Probably not available	\$25,274	

a physical arranged with their nce provider, clients will learn if ire in the standard or preferred ass

ple:

Amir can expect (<u>per \$1m</u>):

- \$5,193/yr for 10 yr coverage at standard risk
- \$5,247/yr for 20 yr coverage at preferred risk
- Dalia can expect (<u>per \$1m</u>):
- \$5,551/yr for 20 yr coverage at standard risk

## **ESTATEVIEW CALCULATORS**

### EstateView includes a Life Expectancy Calculator.

Hello, EstateView User 🖉





Go to estateview.link and sign-up for free until May 1, 2024!

### **EstateView: Life Expectancy**

Life Expectancy								
د م ۲ Center (	Center 🙆 Screenshot							
Life 1	Duplicate	Delete	$\sim$					
Number of Lives	Тwo							
Person 1 Age		60	+					
Person 2 Age		60	+					
Mortality Table	Table 2010CM							

- EstateView's Life Expectancy Calculator considers:
  - 1. The number of lives;

  - 2. Amir's and Dalia's ages; and 3. A specified mortality table (here, Table 2010CM).
- Results show a spreadsheet of probability of survival: •
  - 1. For each person;
  - 2. For both surviving that year; and
  - 3. For at least one survivor that year.

LE # Person 1 Age Person 1 Life Expectancy Person 2 Age Person 2 Life Expectancy Survivor Life Expectancy

1		60	23		60		(
_	e Expect						
Show I	ery	5	+ Year(s)				
Van	V	Densen 1 Ano	Densen 1 Deshahiliter of Combined	Daman 2 Arra	Demon 2 Decksbillity of Commission	<b>Probability of Both</b>	Probability of At
tear	tear #	Person T Age	Person I Probability of Survival	Person 2 Age	Person 2 Probability of Survival	Surviving	Least One Surviving
2025	1	61	99.12%	61	99.12%	98.24%	99.99%
2030	6	66	93.77%	66	93.77%	87.93%	99.61%
2035	11	71	86.20%	71	86.20%	74.30%	98.10%
2040	16	76	75.61%	76	75.61%	57.18%	94.05%
2045	21	81	61.14%	81	61.14%	37.39%	84.90%
2050	26	86	42.74%	86	42.74%	18.27%	67.21%
2055	31	91	22.78%	91	22.78%	5.19%	40.37%
2060	36	96	7.82%	96	7.82%	0.61%	15.02%
2065	41	101	1.42%	101	1.42%	0.02%	2.82%
2070	46	106	0.12%	106	0.12%	0.00%	0.23%
2074	50	110	0.00%	110	0.00%	0.00%	0.00%

### Go to estateview.link and sign-up for free until May 1, 2024!





### **EstateView: Life Expectancy**



### Go to estateview.link and sign-up for free until May 1, 2024!

# **CHARITABLE CALCULATORS**

CLAT	CRAT	CRUT
Charity paid first	Charity gets remainder	Charity gets remain
Level, increasing, or shark-fin	Pays fixed <u>A</u> mount	Pays <u>U</u> niform perce



	NIVICRUI
der	Charity gets remainder
nt	Delays first payments
	Search Q Dr FAQs
My A	ccount
н	elp
	Instruction
RMD C	alculator
Manag	e Billing
Log	gout

# **CHARITABLE CALCULATORS**

- **CLATs** make annual payments to Charity resulting in a first-year income tax deduction for the present value of all annual charitable payments.
- **CRATs/CRUTs** delay the charitable payment resulting in an immediate deduction for the present value of the trust's remainder.
  - •

Charitable Remainder = funding assets + growth – non-charitable lead payments **Bonus tip:** Find your first-year deduction amount for CRATs and CRUTs with the "Life Estate / Remainder Interest" Calculator!



## **ESTATEVIEW CALCULATORS**

### EstateView includes a Charitable Lead Annuity Trust (CLAT) Calculator.

Hello, EstateView User 🖉





# **CLAT CALCULATOR**

### **CLAT Summaries:** Compare different Payment Terms and impact of Discounts

CLAT #	Term of CLAT	Value Before Discounts	Discount Rate	Value After Discounts	Asset Growth Rate	Payment Terms	1st Yr Annuity Amt	Total Charitable Payments	Yr 1 Income Tax Savings	Percent to Charity	Percent to Remainder	Yr 1 Inc Tx Savings + PV of Remaindr	Present Value Discount Rate	Present Value to Charity	Present Value of Remainder	Illustrated End Value
1	20	\$1,000,000	0%	\$1,000,000	7.50%	Level	\$78,887	\$1,577,747	\$362,614	71%	29%	\$759,212	5.00%	\$983,111	\$396,598	\$1,714,075
2	20	\$1,000,000	20%	\$800,000	7.50%	Level	\$63,110	\$1,262,198	\$288,556	52%	48%	\$1,010,974	5.00%	\$786,489	\$722,418	\$3,122,251
3	20	\$1,000,000	0%	\$1,000,000	7.50%	Increasing 20%	\$10,849	\$2,025,359	\$362,363	61%	39%	\$977,133	5.00%	\$972,715	\$614,770	\$2,657,001
4	20	\$1,000,000	20%	\$800,000	7.50%	Increasing 20%	\$8,679	\$1,620,288	\$288,355	46%	54%	\$1,185,311	5.00%	\$778,172	\$896,956	\$3,876,592
5	20	\$1,000,000	0%	\$1,000,000	7.50%	Sharkfin	\$10,000	\$2,430,272	\$362,360	56%	44%	\$1,117,985	5.00%	\$965,188	\$755,626	\$3,265,771
6	20	\$1,000,000	20%	\$800,000	7.50%	Sharkfin	\$8,000	\$1,944,218	\$288,352	43%	57%	\$1,297,993	5.00%	\$772,151	\$1,009,640	\$4,363,608

Easily calculate the payment amounts to find the first-year income tax deductions and remainder values that will go to your chosen beneficiaries.

The illustrated scenarios provide a comparison of charitable payments that are level, increasing by 20% per year, and utilizing a Sharkfin structure (starting at a low level with a sharp increase in the final year).

The illustration also compares contributions of discounted assets and the income tax deductions generated for the year of contribution, and income tax expenses in subsequent years.

Most meaningfully, the display shows the percentage of assets and total dollar amounts that will go to charity and the remainder assets that will pass to non-charitable beneficiaries using net present values.

## **CLAT CALCULATOR**

### **<u>CLAT Details</u>**: See the annual growth, payments, and <u>expenses</u> of the trust

### CLAT Details Alter Detail Columns Below

CLAT 1	2	3	4	5	6
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Show Every

🛨 Year(s) 🛑 Year Of Death 🛛 🔵 End Of Term

			Drobability Curvival					
Year	Year #	Grantor Age	Probability Survival To Year	Beginning Value	Growth	Annuity Amount	End Value	Ordinary Income
2025	1	71	98.04%	\$1,000,000.00	\$75,000.00	\$78,887.37	\$996,112.63	\$19,961.13
2026	2	72	95.95%	\$996,112.63	\$74,708.45	\$78,887.37	\$991,933.71	\$19,880.46
2027	3	73	93.70%	\$991,933.71	\$74,395.03	\$78,887.37	\$987,441.37	\$19,793.75
2028	4	74	91.30%	\$987,441.37	\$74,058.10	\$78,887.37	\$982,612.10	\$19,700.53
2029	5	75	88.73%	\$982,612.10	\$73,695.91	\$78,887.37	\$977,420.64	\$19,600.33
2030	6	76	86.00%	\$977,420.64	\$73,306.55	\$78,887.37	\$971,839.82	\$19,492.60
2031	7	77	83.09%	\$971,839.82	\$72,887.99	\$78,887.37	\$965,840.44	\$19,376.80
2032	8	78	80.00%	\$965,840.44	\$72,438.03	\$78,887.37	\$959,391.10	\$19,252.32
2033	9	79	76.70%	\$959,391.10	\$71,954.33	\$78,887.37	\$952,458.06	\$19,118.49
2034	10	80	73.22%	\$952,458.06	\$71,434.35	\$78,887.37	\$945,005.04	\$18,974.63
2035	11	81	69.54%	\$945,005.04	\$70,875.38	\$78,887.37	\$936,993.05	\$18,819.98
2036	12	82	65.68%	\$936,993.05	\$70,274.48	\$78,887.37	\$928,380.16	\$18,653.73
2037	13	83	61.65%	\$928,380.16	\$69,628.51	\$78,887.37	\$919,121.30	\$18,475.01
2038	14	84	57.48%	\$919,121.30	\$68,934.10	\$78,887.37	\$909,168.03	\$18,282.89
2039	15	85	53.11%	\$909,168.03	\$68,187.60	\$78,887.37	\$898,468.26	\$18,076.36
2040	16	86	48.61%	\$898,468.26	\$67,385.12	\$78,887.37	\$886,966.01	\$0.00
2041	17	87	44.02%	\$886,966.01	\$66,522.45	\$78,887.37	\$874,601.09	\$0.00
2042	18	88	39.38%	\$874,601.09	\$65,595.08	\$78,887.37	\$861,308.80	\$0.00
2043	19	89	34.77%	\$861,308.80	\$64,598.16	\$78,887.37	\$847,019.59	\$0.00
2044	20	90	30.26%	\$847,019.59	\$63,526.47	\$78,887.37	\$831,658.69	\$0.00
Totals:					\$1,409,406.09	\$1,577,747.40		



# Agenda





### Trends in Charitable Planning



# CASE STUDY:

- Ray (86) and Janet (78)
- Second marriage
- Ray 2 kids from the first marriage
- Net worth \$80m
- \$20m non-qualified assets, including residence
- \$60m in Ray's profit-sharing plan
- Massachusetts residents with their own state estate tax
- Ray is very charitable
- Use EstateView to zero out estate taxes

# Conclusion









### Trends in Charitable Planning



Case Study

Thank you!



### **THANK YOU FOR PARTICIPATING!**

# Sophisticated Charitable Planning and **Recent Events Associated Therewith** Using EstateView Software for Charitable Strategy



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