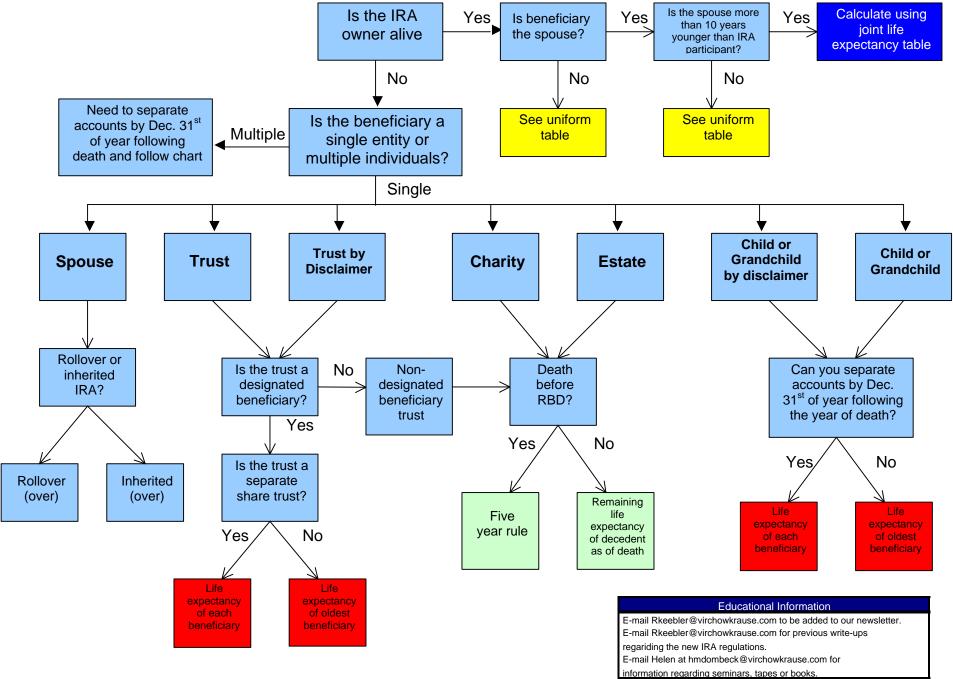
## Robert S. Keebler, CPA, MST IRA Distribution Flowchart



## Inherited Spousal Beneficiary

Death Before RBD	Spouse may defer payments until such time as year the owner would have reached age 70½. Thereafter, RMDs are calculated based upon spouse's life expectancy by referencing her attained age for the year of distribution in Table V of Treas. Reg. § 1.72-9. For each succeeding year, this process is repeated. (RECALC'D)
Death After	RMD for year of death must be taken based upon decedent's life expectancy factor. Spouse determines RMDs based upon spouse's life expectancy by referencing her attained age for yea

of distribution in Table V of Treas. Reg. § 1.72-9. For each succeeding year, this process is repeated. (RECALC'D)

## **Rollover Spousal Beneficiary**

DeathEntire balance must be distributed no later than December 31st of the fifth anniversary year ofBeforethe decedent's death. However, consider (if possible) the potential to assign the interests, cashRBDout non-individual beneficiaries, or segregate interests. PLR required.

RMD must be taken for year of decedent's death based upon decedent's age in year of death based on the Uniform Table. For succeeding years, determine factor by referencing the owner's age in year of death in Treas. Reg. § 1.72-9. The initial factor is the year of death factor reduced by one. This factor is then reduced by one for each succeeding year. However, consider (if possible) the potential to assign the interests, cash out non-individual beneficiaries, or segregate interests. PLR required

	UNIFORM TABLE FOR I	DETERMINING FACTOR							
LIFETIME DISTRIBUTIONS									
Attained Age in year of	Applicable Divisor under	Attained Age in year of	Applicable Divisor under						
distribution	New Regulations	distribution	New Regulations						
70	26.2	93	8.8						
71	25.3	94	8.3						
72	24.4	95	7.8						
73	23.5	96	7.3						
74	22.7	97	6.9						
75	21.8	98	6.5						
76	20.9	99	6.1						
77	20.1	100	5.7						
78	19.2	101	5.3						
79	18.4	102	5.0						
80	17.6	103	4.7						
81	16.8	104	4.4						
82	16.0	105	4.1						
83	15.3	106	3.8						
84	14.5	107	3.6						
85	13.8	108	3.3						
86	13.1	109	3.1						
87	12.4	110	2.8						
88	11.8	111	2.6						
89	11.1	112	2.4						
90	10.5	113	2.2						
91	9.9	114	2.0						
92	9.4	115 and older	1.8						

			g § 1.72 - 9						
	Table V - Ordinary Life Annuities								
	One Life Expected Return Multiples								
Age	Multiple	Age	Multiple	Age	Multiple				
5	76.6	42	40.6	79	10.0				
6	75.6	43	39.6	80	9.5				
7	74.7	44	38.7	81	8.9				
8	73.7	45	37.7	82	8.4				
9	72.7	46	36.8	83	7.9				
10	71.7	47	35.9	84	7.4				
11	70.7	48	34.9	85	6.9				
12	69.7	49	34.0	86	6.5				
13	68.8	50	33.1	87	6.1				
14	67.8	51	32.2	88	5.7				
15	66.8	52	31.3	89	5.3				
16	65.8	53	30.4	90	5.0				
17	64.8	54	29.5	91	4.7				
18	63.9	55	28.6	92	4.4				
19	62.9	56	27.7	93	4.1				
20	61.9	57	26.8	94	3.9				
21	60.9	58	25.9	95	3.7				
22	59.9	59	25.0	96	3.4				
23	59.0	60	24.2	97	3.2				
24	58.0	61	23.3	98	3.0				
25	57.0	62	22.5	99	2.8				
26	56.0	63	21.6	100	2.7				
27	55.1	64	20.8	101	2.5				
28	54.1	65	20.0	102	2.3				
29	53.1	66	19.2	103	2.1				
30	52.2	67	18.4	104	1.9				
31	51.2	68	17.6	105	1.8				
32	50.2	69	16.8	106	1.6				
33	49.3	70	16.0	107	1.4				
34	48.3	71	15.3	108	1.3				
35	47.3	72	14.6	109	1.1				
36	46.4	73	13.9	110	1.0				
37	45.4	74	13.2	111	0.9				
38	44.4	75	12.5	112	0.8				
39	43.5	76	11.9	113	0.7				
40	42.5	77	11.2	114	0.6				
41	41.5	78	10.6	115	0.5				

	Educational Information
E-mail Rkee	bler@virchowkrause.com to be added to our newsletter.
E-mail Rkee	bler@virchowkrause.com for previous write-ups
regariding th	e new IRA regulations.
E-mail Heler	at hmdombeck@virchowkrause.com for
information r	egarding seminars, tapes or books.