# Using the Power of Coverage Testing for Creative Plan Design 



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## Introduction

- Discrimination testing encompasses a plan satisfying a number of rules.
- In particular, discrimination rules require meeting the requirement of IRC §§ 410, 401(a)(4), and 401(a)(26).
- Last requirement only applies to DB plans, and requires a minimum number, or percentage, of employees benefit (no aggregation for this purpose).
- Our emphasis will be IRC §410


## Introduction

- To pass §410 a plan must meet the requirements of §410(a) and benefit a group of employees that satisfies §410(b). For this latter purpose, multiple plans may be
- Aggregated for testing, and/or
- Disaggregated (either on a permissive or mandatory basis) for testing.


## Introduction

- §410(a) has maximum minimum age and service requirements that may be imposed to enter a plan.
- May exclude employees who have not attained age 21.
- May exclude employees who have not completed a year of service (two years if immediate vesting).


## Introduction

- §410(b) requires that a plan either:
- Satisfy the Ratio Percentage Test;
- Satisfy the Average Benefits Test;
- Not benefit any Highly Compensated Employees (HCEs); or
- The employer has no non-excludable Non-highly Compensated Employees (NHCEs).


## Highly Compensated Employees

- §414(q) defines HCE as employee who
- Was five percent owner at any time during plan year or previous plan year, or
- Earned more than threshold amount in preceding plan year - threshold amount
- \$115,000 looking back to 2014
- \$120,000 looking back to 2015


## Highly Compensated Employees

- Five percent owner defined in IRC 416 (i) as one who owns
- If the employer is a corporation, either
- More than five percent of the outstanding stock of the corporation, or
- More than five percent of the total combined voting power of all stock of the corporation
- If the employer is not a corporation, more than five percent of the capital or profits interest in the employer
- Constructive ownership rules of IRC 318 apply


## Highly Compensated Employees

- Constructive ownership rules of IRC 318 apply
- Most relevant are family attribution rules
- A person is considered to own stock (or other interest) owned by his or her
- Spouse
- Children (irrespective of age)
- Parents
- Grandparents
- Don't get burned by different last names - ask!


## Highly Compensated Employees

- Can limit HCEs due to compensation to those in "Top-Paid Group" (TPG) in preceding year
- Employee in TPG if employee in group consisting of top 20 percent of employees when ranked on basis of compensation. In making determination may exclude union employees and
- Employees who have not completed six months of service
- Employees who work less than 17.5 hours per week
- Employees who work during less six months during the year
- Employees who have not attained age 21
- My experience has been TPG election usually only useful for purposes of ADP test


## Ratio Percentage Test

- To satisfy the "Ratio Percentage Test" a Plan must have a "coverage ratio" of at least 70 percent.
- Plan's coverage ratio:
- NHCE coverage ratio divided by
- HCE coverage ratio


## Ratio Percentage Test

- NHCE Coverage Ratio:
- NHCEs benefiting under the plan divide by
- Non-excludable NHCEs (even if excluded from plan)
- HCE Coverage Ratio:
- HCEs benefiting under the plan divided by
- Non-excludable HCEs (even if excluded from plan)
- "Benefiting" simply means receiving an allocation (or accruing a benefit); amount not relevant


## Ratio Percentage Test

- Except ...
- An employee is treated as benefiting under a 401(k) plan if the employee is eligible to defer, whether or not he/she does so
- An employee is treated as benefiting under a 401(m) plan if the employee would receive a match had they deferred


## Ratio Percentage Test

- Additionally
- A DB plan may ignore the effect of the 415 limit when determining if the accrued benefit increased
- Presuming it is also ignored in the 401(a)(4) testing


## Ratio Percentage Test

- And, an employee in a DB plan is treated as benefiting if the employee would have benefited except that:
- The employee's benefit exceeds a uniform plan limit (on benefit, service or compensation);
- A prior accrued benefit is greater than the accrued benefit otherwise determined;
- A floor offset arrangement restricts the increase in accrued benefit (but not all offsets apply);
- The actuarial increase due to a delayed retirement is larger than the benefit that would have otherwise accrued.


## Ratio Percentage Test

- Consider an actual case from our office (though 'covered' here was relevant for 401(a)(26) instead of 410(b) concept same)
- Hospital-based medical practice of two Drs. (1 \& 2) - no other employees
- DBP 1 terminated when Dr. 1 retired (each Dr. had \$10,500 benefit)
- Replacement (Dr. 3) hired and 401(k) plan implemented
- Three years later Dr. 3 wishes to shelter more dollars so wants DB plan
- IRC 401(a)(26) requires both Drs. to be covered but Dr. 2 not looking for additional retirement
- DBP 2 created with benefit of $\$ 1,750$ per year of participation
- DBP 2 benefit is offset by benefit under DBP 1
- Dr. 2 considered benefit under DBP 2 even though no actual benefit


## Ratio Percentage Test

- Amount of benefit only relevant for non-discrimination testing under IRC 401(a)(4)
- Important to understand that all Non-Excludable Employees considered in denominator. Including:
- Non-Excludable Employees excluded from plan
- Even those signing waiver of participation
- Participants not benefiting under terms of plan
- E.g., last day or 1,000 requirement


## Ratio Percentage Test

- Consider employer that has 11 Non-Excludable Employees
- Three HCEs - husband, wife, son
- Eight NHCs
- Desire to cover husband and wife
- HCEs coverage ratio $=2 / 3=66.67$ percent


## Ratio Percentage Test

- To pass ratio test need to cover four NHCs
- Need coverage ratio of at least 70 percent
- 70 percent * 66.67 percent $=46.67$ percent
-46.67 percent * eight (NHCs) $=3.73$ (round to four)
- Plan's coverage ratio (if only 4 NHCs covered)
- NHC ratio 50 percent/HCE ratio 66.67 percent $=75$ percent
- At least 70 percent so ratio test passed


## Ratio Percentage Test

- Plan could therefore exclude four of eight NHCs
- By class
- By name
- Or cover by inclusion
- I.e., only those specifically named are in plan
- Not uncommon in 'carve-out' DB plans


## Non-Excludable Employees

- Non-Excludable Employees means all employees except [1.410(b)-6)]:
- Those that fail to meet age and service -
- BUT, why exclude 20 year old NHC? Can be VERY helpful in testing $\rightarrow$ lose age requirement?
- Non-resident aliens with no US income
- Employees subject to collective bargaining
- Terminated employees with no more than 500 hours
- Employees of QSLOBs


## Non-Excludable Employees

- Important to remember that the employees of all members of related employers must be taken into account
- Controlled groups - 414(b)
- Controlled groups of trades or business under common control-414(c)
- Affiliated service groups - 414(m)


## Non-Excludable Employees

- Consider two companies owned 100 percent by same person
- Therefore brother/sister controlled group
- Company 1 has three HCEs and 25 NHCs
- Company 2 has two HCEs and 35 NHCs
- Assume only Company 1 sponsors plan
- Ratio percentage is 41.67 percent/60 percent $=69.44$ percent
- NHC 25/60 $=41.67$ percent
- HCE $3 / 5=60$ percent
- Ratio test fails - possibly use average benefits test (later)


## Non-Excludable Employees

- Exclusion of EEs failing to meet statutory age and service requirements
- Where plan has more liberal eligibility may exclude these "otherwise excludable" employees from testing
- If excluded from testing don't need gateway for example
- BUT, if there are otherwise excludable EEs that are HCEs then either:
- Test otherwise excludables separately, or
- Test without using exclusion


## Non-Excludable Employees

- Terms with $\leq 500$ hours only excludable if
- Plan requires minimum hours and/or EOY employment to receive benefit/allocation
- And employee:
- Is eligible to participate in the plan;
- Does not benefit under the plan for the year;
- Fails to receive benefit/allocation solely because of above requirement(s); and
- Terminates with no more than 500 hours of service during the year.


## Non-Excludable Employees

- So, e.g., employee excluded from plan not excludable -
- Employee not eligible to participate
- I.e., a terminated employee with $\leq 500$ hours of service that was excluded from participation in plan is NOT an excludable employee and therefore must be counted in denominator when determining coverage ratio


## Non-Excludable Employees

- Employee receiving three percent SH not excludable -
- Employee is benefiting
- So e.g., they need gateway


## Non-Excludable Employees

- Similarly, PS plan with no hours or EOY requirement may NOT exclude from testing terminees $\leq 500$ hours to whom employer could have but decided not to give an allocation-
- Termination $\leq 500$ hours not SOLE reason allocation not provided


## Non-Excludable Employees

- Exclusion of such terminees from testing is elective and consistency is only required within a plan year -
- So in a given year if you exclude such folks from testing you must exclude all terminated NHCs and HCEs with no more than 500 hours of service
- But you may, e.g.,
- Exclude such folks from testing in years where it helps testing - i.e., you're excluding from testing nonbenefiting NHCs
- But include such folks in years when it helps testing i.e., you're including in testing non-benefiting HCEs.


## Non-Excludable Employees

- Consider an employer with three HCEs and nine NHCs
- All covered under employer's PS plan
- Under plan each employee in own class for purposes of PS allocation
- Employer determines on ee by ee basis who gets PS \$\$
- Terms with $\leq 500$ hours may not get allocation
- Goal is to allocate \$\$ to all actives


## Non-Excludable Employees

- Assume three of nine NHCs terminate
- One of whom worked $\leq 500$ hours
- Ignoring terminee rule ratio test fails
- NHC ratio $=6 / 9=66.67$ percent
- HCE ratio $=3 / 3=100$ percent
-66.67 percent/100 percent $=66.67$ percent $<70$ percent


## Non-Excludable Employees

- But may exclude terminee $\leq 500 \mathrm{hrs}$ from test
- Ratio test passes
- NHC ratio $=6 / 8=75$ percent
- HCE ratio $=3 / 3=100$ percent
- 75 percent/100 percent $=75$ percent $>70$ percent
- Important that under terms of plan terminee could not receive an allocation
- But was otherwise a participant


## Non-Excludable Employees

- Assume instead that all three NHCs termed with more than 500 hours
- But an HCE also termed but with $\leq 500$ hours
- If elect to exclude terms $\leq 500$ hours from testing ratio test fails
- NHC ratio $=6 / 9=66.67$ percent
- HCE ratio $=2 / 2=100$ percent
-66.67 percent/100 percent $=66.67$ percent $<70$ percent


## Non-Excludable Employees

- Here we would not elect to exclude terms $\leq 500$ hours from testing
- Ratio test passes
- NHC ratio $=6 / 9=66.67$ percent
- HCE ratio $=2 / 3=66.67$ percent
- 66.67 percent/66.67 percent $=100$ percent $>70$ percent


## Non-Excludable Employees

- A special applies under the regulations for plans that cover otherwise excludable employees
- Such a plan may be bifurcated and tested as two plans
- One covering otherwise excludable employees
- One covering not otherwise excludable employees
- Or may be tested as single plan


## Non-Excludable Employees

- In either case need to compare what eligibility can be (i.e., $21 / 1$ ) and what it is (e.g., three months)
- Where tested as single plan non-excludable employee definition expanded to all who have met more liberal eligibility


## Non-Excludable Employees

- Where tested separately
- One plan would include in testing those that would be non-excludable if plan had statutory requirements (21/1)
- Other would include in testing those that did not meet such requirements but did meet lesser requirements (three months)


## Don't Blow Top-Heavy Waiver!

- Maybe I'm the only one that didn't know this
- IRC 416(g)(4)(H) provides that the term "top-heavy plan" does not include a plan which consists solely of
- A cash or deferred arrangement which meets the requirements of section $401(\mathrm{k})(12)$ or $401(\mathrm{k})(13)$, and
- Matching contributions with respect to which the requirements of section 401(m)(11) or 401(m)(12) are met


## Don't Blow Top-Heavy Waiver!

- So an otherwise top-heavy safe harbor plan that provides no other contributions does not need to provide top-heavy minimums (this much I knew!)
- But what if plan allows for early entry but gives SH only to those that meet 21/1?
- Since early entry folk get no SH, TH exemption blown and topheavy minimums must be provided (See Revenue Ruling 200413)
- This can be particularly painful if SH match as those not deferring would get no employer dollars if TH exempt


## Average Benefits Test

- To satisfy the Average Benefits Test for of 410(b) purposes a Plan must pass both the average benefit percentage test and the nondiscriminatory classification test
- A plan passes the nondiscriminatory classification test if the plan benefits a classification of employees that is both reasonable and nondiscriminatory


## Average Benefits Test

- A plan satisfies the average benefit percentage test (ABPT) if plan's average benefit percentage at least 70 percent
- Average benefit percentage determined by dividing actual benefit percentage of NHCEs by actual benefit percentage of HCEs
- Actual benefit percentage of NHCEs (HCEs) is average of employee benefit percentages for each non-excludable NHCE (HCE)


## Average Benefits Test

- With certain exceptions all plans of employer aggregated when calculating employee benefit percentages for ABPT
- Elective deferrals and matching contributions under a 401(k) plan are taken into account in determining employee benefit percentages for ABPT
- Even though otherwise disaggregated for coverage and nondiscrimination testing
- Same for ESOPs


## Average Benefits Test

- Employee benefit percentages determined on either contributions or benefits basis,
- Consistently for all plans in testing group
- This is same rate that would be determined for purposes of rate group testing but with all plans are aggregated
- For example, if employee benefit percentages are determined on a benefits basis, and there are both DC and DB plans in testing group, an employee's employee benefit percentage is his/her aggregate normal accrual rate but with the inclusion of elective deferrals and matching contributions


## Average Benefits Test

- Plans with differing plan years
- In general, plans must have the same plan year to be combined for testing
- However, for purposes of the average benefits percentage test, all plans must be aggregated
- Accordingly, the regulations provide that employee benefit percentages in such a case are determined based on all plan years ending with or within the same calendar year


## Average Benefits Test

- There is a special rule, for purposes of the average benefits test only, that allows the EBARs to be averaged over the current and prior year or the current and two prior years
- Assume sole HCE with ABPT EBAR of 10 percent in 2015, 8.5 percent in 2014 and 7 percent in 2013
- The only NHC has EBAR of 6 percent for each of the 3 years
- I.e., numerator 6 percent whether or not average used
- Looking at 2015 ABPT is 6 percent/ 10 percent $=60$ percent and fails
- Averaging 2014 and 2013 is 6 percent/9.25 percent $=64.6$ percent and fails
- Averaging all 3 years -> 6 percent $/ 8.5$ percent $=70.5$ percent and passes


## Average Benefits Test

- A plan passes the first part nondiscriminatory classification test if it covers a classification of employees that is
"reasonable and is established under objective business criteria"
- Examples under regulations are "specified job categories, nature of compensation, geographic location"
- "An enumeration of employees by name or other specific criteria having substantially the same effect as an enumeration by name is not considered a reasonable classification."


## Average Benefits Test

- The second piece of the nondiscriminatory classification test requires the plan to have a coverage ratio that is
- At least as high as the Safe Harbor Percentage, or
- At least as high as the Un-Safe Harbor Percentage and pass a facts and circumstances test


## Average Benefits Test

- Safe harbor percentage is 50 percent, less .75 percent for each whole point by which the "NHCE concentration percentage" exceeds 60 percent
- So safe harbor never greater than 50 percent
- Unsafe harbor is 40 percent, less .75 percent for each whole point by which the NHCE concentration exceeds 60 percent, but not less than 20 percent
- NHCE concentration percentage $=$ percent of Non-Excludable Employees who are NHCEs


## Average Benefits Test

- Let's return to our employer with three HCEs and nine NHCs
- Let's further assume that four of the NHCs were hired after $12 / 31 / 2012$ and the plan was frozen to new participants as of such date
- So only five of nine NHCs are covered under the plan
- Plans coverage ratio is therefore 55.56 percent
- Since over 50 percent, we know safe harbor passed


## Average Benefits Test

- All participants receive allocation of nine percent of compensation
- All NHCs under taxable wage base
- All HCEs over \$265K
- Let's first look at average benefits percentage test
- As indicated on next slide ABPT over 70 percent so passes


## Average Benefits Test

## PERMITTED DISPARITY ON ALLOCATION BASIS

| A | Unadjusted allocation rate | $9.00 \%$ | $9.00 \%$ |
| :--- | :--- | ---: | ---: |
| B Plan Year comp. | 265,000 | 30,000 |  |
| C TWB | 118,500 | 118,500 |  |
| D Covered comp (lesser B/C) | 118,500 | 30,000 |  |
| E PD rate (5.7\%) | $5.70 \%$ | $5.70 \%$ |  |
| F Max PD (Iesser A/E) | $5.70 \%$ | $5.70 \%$ |  |
| G Theoretical Disparity Allocation (F*D) | 6,756 | 1,710 |  |
| H Imputed PD G/B | $2.56 \%$ | $5.70 \%$ |  |
| I Adjusted allocation base (B - (.5*D) | 205,750 | 15,000 |  |
| J Max adjusted allocation rate (A*B/I) | $11.59 \%$ | $18.00 \%$ |  |
| K Adjusted allocation rate (lesser A+H or J) | $11.56 \%$ | $14.70 \%$ |  |
| L Average HCE -> 3/3 all get same | $11.55 \%$ |  |  |
| M Average NHC - 5 of 9 allget same (others zero) |  | $8.17 \%$ |  |
| Average benefit percentage M /L |  | $70.71 \%$ |  |

## Average Benefits Test

- Recall nondiscriminatory classification requirements. Classification of employees covered must be
- Reasonable, and
- Nondiscriminatory
- Cover safe harbor percent or unsafe harbor and facts/circ
- Our safe harbor is 39.75 percent
- NHC concentration $=9 / 12=75$ percent ( 15 more than 60)
- Safe harbor $=50$ percent $-(15 * .75)=39.75$ percent
- With coverage of 55.56 percent we pass here - no F/C requirement.


## Average Benefits Test

- But is our classification reasonable?
- Specifically asked in Q\&A 18 of 2015 Gray Book
- "Such a classification is reasonable as long as it is not a substitute for listing by name. Regulation 1.410(b)-4 provides that a reasonable classification is based on objective business criteria ... There is nothing to indicate date of hire would not be an "objective" business classification."


## Average Benefits Test

- What if all nine were covered under the plan, but four of the nine terminated (with more than 500 hours) and this is why they did not receive an allocation?
- All of the math is the same
- Only question is whether those employed at end of year is a "reasonable" classification
- IRS has given conflicting answers to this question at ASPPA meetings - I have zero concern -
- In my opinion it clearly IS a reasonable classification


## Dealing With Failure

- Failsafe language
- OR
- Corrective amendments


## Failsafe Language

- Some plans include failsafe language
- Such language prevents plan from failing coverage testing
- Normally requires passage of 70 percent ratio test
- Normally results from end of year or hours requirement reducing benefiting group to a level where coverage ratio less than 70 percent


## Failsafe Language

- If plan fails coverage, failsafe language causes a group of employees that otherwise would not have benefited to benefit for the plan year
- Group of employees added back must be definitely determinable in document


## Failsafe Language

- Norm is in order of termination dates
- Such that if coverage ratio below 70 percent terminees benefit (last terminee first) until coverage ratio reaches 70 percent
- Note that if such language is in plan there is no discretion as to who to bring in
- Must follow terms of the plan
- Often not best (least expensive) result


## Failsafe Language

- On the other hand, since there is no amendment bringing the terminees in, their vested status is not relevant
- Whereas vesting is relevant to corrective amendments ... which we discuss next


## Corrective Amendments

- Post year-end amendments may be made to "correct" failed 410(b) or 401(a)(4) tests. Such amendments may either -
- Increase benefits for existing participants; or
- Create benefits for employees that otherwise did not benefit under plan
- Such amendments must meet each of the following requirements:


## Corrective Amendments

- Benefits may not be reduced
- The amendment must be made by the $15^{\text {th }}$ day of the $10^{\text {th }}$ month after the plan year-end
- The increase in benefits must satisfy 410(b) and 401(a)(4) on a stand-alone basis
- Automatic if only NHCEs increased/added
- The increase must have substance
- E.g., cannot increase benefit to non-vested terminated employee


## Corrective Amendments

- Consider the following:
- Owner and four NHCs
- NHCE1 - Non-excludable- comp $\$ 200 \mathrm{~K}$ - NHC due to prior year comp; terminated 10/1/14
- NHC2 - Non-excludable- comp \$50K - NHC due to prior year comp ; terminated 9/30/14
- NHC3 and NHCE4 non-excludable and active


## Corrective Amendments

- Goal to benefit owner and active NHCs
- But assume coverage cannot pass without bringing at least one terminee back in
- Failsafe language normally would require bringing in NHCE1with higher comp would likely be more expensive - e.g., if cross testing would need gateway
- If no failsafe corrective amendment could specify NHCE2 brought in instead


## Corrective Amendments

- Consider the following:
- Owner, comp \$265K
- EE1 - Non-excludable - comp \$200K - NHC due to prior year comp
- Or top-paid group election
- EE2 - Newly hired (excludable) earned \$10K
- Not yet eligible for plan


## Corrective Amendments

- No other employees
- Company maintains PS plan
- Owner looking to maximize benefit
- i.e., \$53K or 20 percent of comp
- Assume ages such that cross testing will not work
- Would like to give EE1 allocation of five percent (\$10K)
- As is would need to give EE1 19.17 percent (over $\$ 38 \mathrm{~K}$ )


## Corrective Amendments

A Unadjusted allocation rate
B Plan Year comp.
C TWB
D Covered comp (lesser B/C)
E PD rate (5.7\%)
F Max PD (lesser A/E)
G Theoretical Disparity Allocation ( F © )
H Imputed PD G/B
I Adjusted allocation base (B-(.5*D))
J Max adjusted allocation rate (A*B/l)
$K$ Adjusted allocation rate (lesser $\mathrm{A}+\mathrm{H}$ or J )

| $20.00 \%$ | $19.17 \%$ |
| ---: | ---: |
| 265,000 | 200,000 |
| 118,500 | 118,500 |
| 118,500 | 118,500 |
| $5.70 \%$ | $5.70 \%$ |
| $5.70 \%$ | $5.70 \%$ |
| 6,755 | 6,755 |
| $2.56 \%$ | $3.38 \%$ |
| 205,750 | 140,750 |
| $25.76 \%$ | $27.24 \%$ |
| $22.55 \%$ | $22.55 \%$ |

## Corrective Amendments

- Consider amending plan to lower eligibility and bring in EE2
- Provide EE2 with allocation of 20 percent of comp
- And give EE1 desired five percent
- Total cost now \$12K


## Corrective Amendments

A Unadjustedallocation rate
B Plan Year comp.
C TWB
D Covered comp (lesser B/C)
E PD rate (5.7\%)
F Max PD (lesser A/E)
G Theoretical Disparity Allocation ( $\mathrm{F}^{*} \mathrm{D}$ )
H ImputedPDG/B
I Adjusted allocation base (B - (.5*D))
J Max adjusted allocation rate (A*Bl)
$K$ Adjusted allocation rate (lesser $\mathrm{A}+\mathrm{H}$ or J )
L Average HCEs
M Average NHCs
Average benefit percentage M/L

| $20.00 \%$ | $5.00 \%$ | $20.00 \%$ |
| :---: | :---: | :---: |
| 265,000 | 200,000 | 40,000 |
| 118,500 | 118,500 | 118,500 |
| 118,500 | 118,500 | 40,000 |
| $5.70 \%$ | $5.70 \%$ | $5.70 \%$ |
| $5.70 \%$ | $5.00 \%$ | $5.70 \%$ |
| 6,755 | 5,925 | 2,280 |
| $2.56 \%$ | $2.96 \%$ | $5.70 \%$ |
| 205,750 | 140,750 | 20,000 |
| $25.76 \%$ | $7.10 \%$ | $40.00 \%$ |
| $22.56 \%$ | $7.10 \%$ | $25.70 \%$ |
| $22.56 \%$ |  |  |

$16.40 \%$
$72.74 \%$

## Corrective Amendments

- Things to note from previous example
- Coverage did not fail - 100 percent before amendment
- But to pass 401(a)(4) would have been costly
- Bringing in new employee coverage still 100 percent
- Definition of non-excludable employee broadened
- But 401(a)(4) passes much less expensively


## Corrective Amendments

- Must perform rate group testing
- Single rate group (one HCE)
- Rate group includes those with benefit of at least 22.55 percent
- One of two NHCs in rate group (EE2 = 25.7 percent)
- Rate group coverage ratio $=50$ percent
- Always enough to pass if ABPT passes
- I.e., midpoint never greater than 45 percent
- No need to check gateway as not cross testing


## Corrective Amendments

- Recall earlier discussion of plan covering otherwise excludable employees
- I.e., eligibility something less than 21/1
- With corrective amendment we have such a case
- And we're testing as single plan - not bifurcating
- What if EE2 had three months of service and a second new employee (EE3) was hired the same day?


## Corrective Amendments

- EE3 would need to be brought into the testing
- Coverage would now be $2 / 3 / 1 / 1=66.67$ percent
- Would probably fail as under 70 percent and likely not a reasonable classification
- ABPT would also fail as a zero would need to be averaged in
- Would therefore likely need to also cover EE3


## Corrective Amendments

- But if EE3 hired any later than EE2 could avoid by making eligibility with corrective amendment such that EE3 still excludable
- E.g., if EE3 had two months of service and EE2 had three months of service, broaden eligibility to three months


## Transition Rule

- Applies where change in related group members occurs due to acquisition or disposition
- Plan deemed to pass coverage during transition period if satisfied coverage at time of event. Transition period:
- Year of transaction and following plan year
- Cannot be substantial change in coverage or benefits during transition period


## Combining Plans for Testing

- Plans can be combined to pass coverage testing
- Not if they must be disaggregated
- Plans must have same plan year
- Often helpful with controlled groups
- When combining plans must do so for all testing
- Also beware of need to aggregate for TH (e.g., if covers no keys and otherwise THMs not required)


## Combining Plans for Testing

- When combining plans the combined plan is considered to be a single plan ("the plan")
- So employee benefiting in any of the combined plans is considered to be benefiting in "the plan"
- Benefits under all plans then added together
- Either on a benefits basis or a contributions basis
- l.e., benefits in all plans making up the combined plan must be determined on a consistent basis


## Questions?

