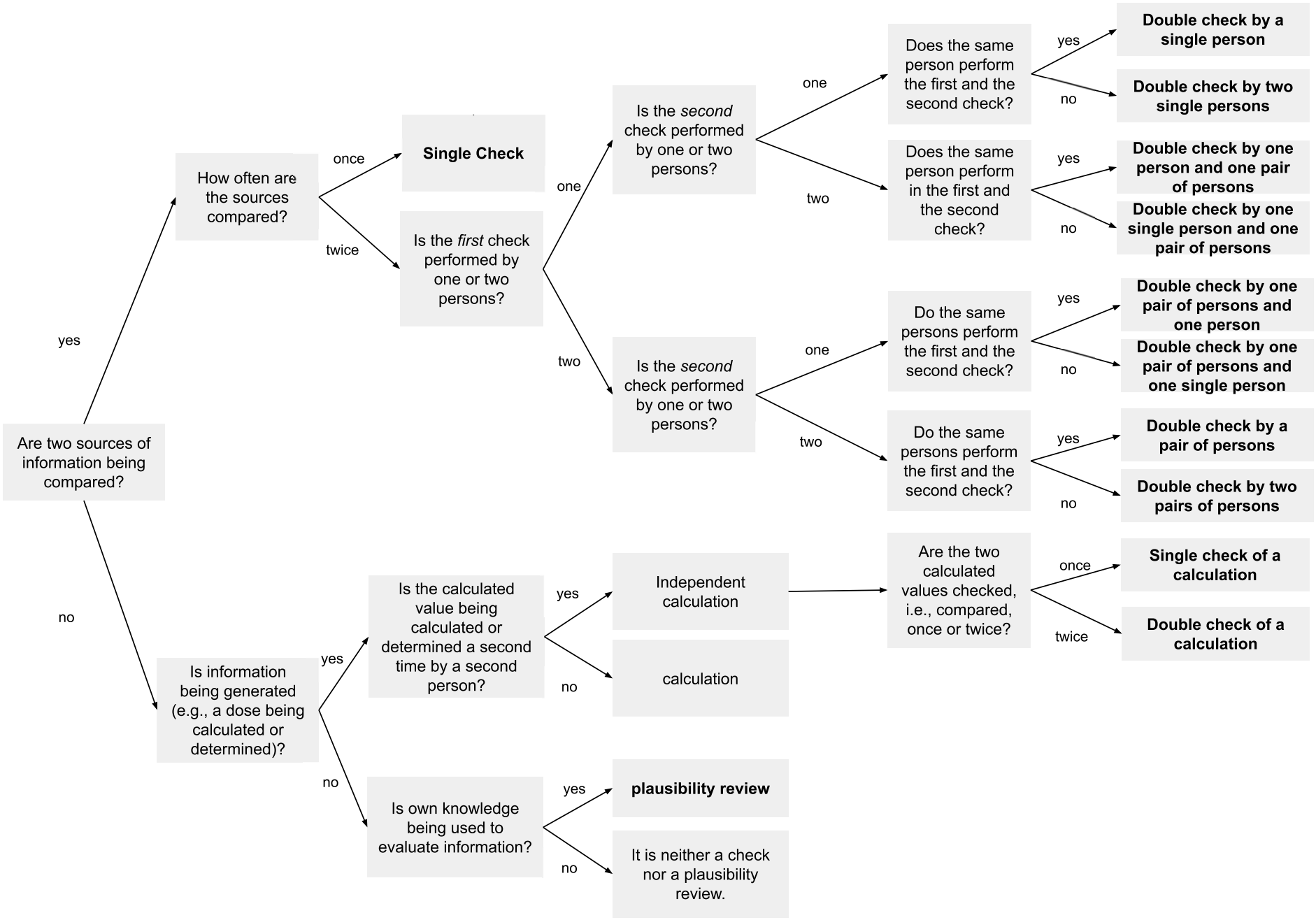
Are two sources of information being compared?
yes
no
How often are the sources compared?
once
twice
Single Check
Is the *first* check performed by one or two persons?
one
two
Is the *second* check performed by one or two persons?
one
two
Does the same person perform the first and the second check?
yes
no
Double check by a single person
Double check by two single persons
Does the same person perform in the first and the second check?
yes
no
Double check by one person and one pair of persons
Double check by one single person and one pair of persons
Is the *second* check performed by one or two persons?
one
two
Do the same persons perform the first and the second check?
yes
no
Double check by one pair of persons and one person
Double check by one pair of persons and one single person
Do the same persons perform the first and the second check?
yes
no
Double check by a pair of persons
Double check by two pairs of persons
Is information being generated (e.g., a dose being calculated or determined)?
yes
no
Is the calculated value being calculated or determined a second time by a second person?
yes
no
Independent calculation
calculation
Are the two calculated values checked, i.e., compared, once or twice?
once
twice
Single check of a calculation
Double check of a calculation
Is own knowledge being used to evaluate information?
yes
no
plausibility review
It is neither a check nor a plausibility review.