

Author Year	Randomization adequate?	Adequate allocation concealment?	Groups similar at baseline?	Outcome assessors masked?	Care provider masked?	Patient masked?	Outcome measurement equal, reliable and valid?	Intention-to-treat (ITT) analysis?	Acceptable levels of crossovers, adherence, and contamination?	Acceptable levels of overall attrition and between-group differences in attrition?	Quality Rating (Good, Fair, Poor)
Singh 2015 ¹³	Yes; computer	Unclear; not described	Yes	Yes	No; prescriber knew whether or not they were using test to guide care	Yes	Yes	Yes; excluded 2.6%	Crossovers: NR Adherence: Yes - 100% of prescribers reviewed the interpretive report Contamination: N/A	Yes	Good
Winner 2013 ¹⁴	Unclear; not described	Unclear; not described	Unclear, more males in genesight group, TAU group had 4 subjects who did not receive genesight testing.	Yes	No; prescriber knew whether or not they were using test to guide care	Yes	Yes	Unclear, numbers analyzed not reported	Crossovers: NR Adherence: NR Contamination: N/A	Yes	Fair

TAU=Treatment as Usual; NR=Not Reported; N/A=Not Applicable