

Alternate target

An alternate target is a parameter, usually biochemical, that can be monitored in the clinical studies instead of a more difficult to detect clinical target, i.e. the prognosis of patients. An important condition for the meaningful use of a surrogate target is that the correlation between the surrogate target and the monitored clinical target is demonstrated in a sufficiently significant manner. Overuse of surrogate targets is one of the marketing tricks used to promote a therapeutic procedure.

Links

References

- GREENHALGH, T.. *Jak pracovat s vědeckou publikací*. 1. edition. Grada, 2003. 208 pp. ISBN 80-247-0310-6.

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