

The size of individual [clinical trials](#) is often too small to detect treatment effects reliably. [Meta-analysis](#) increases the power of statistical analyses by pooling the results of all available trials. ... When this excessive variation occurs, it is called statistical heterogeneity, or just heterogeneity

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

[https://neurosurgerywiki.com/wiki/doku.php?id=statistical\\_heterogeneity](https://neurosurgerywiki.com/wiki/doku.php?id=statistical_heterogeneity)

Last update: **2025/04/29 20:26**

