

















Formula:

$$mp = \left(\sum\nolimits_{i=1}^k \frac{wi}{mi}\right) - 1$$

mi = It is median survival within the study population i (with i being 1 to k where k is the number of included studies).

wi = It is the study specific weight function derived from number of study participants divided by total number of evaluable patients.

Result:

According to given article and reference studies it is found that **NAT** is superior than **SF**

Total QALM Months for NAT = 21.25 Total QALM Months for SF = 18.51



