A Crash Course on Biostatistics | The Conclusion

Author

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waterr om (1) is quadratic in two points < 0 $4(mc - 2a)^2 - 4m^2c^2 > = < 0$ $4a^2 - 4amc > = < 0$ =, < mca > .

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In this concluding session of our popular Biostatistics series, we will cover a few important methods for analyzing data.

After this session, you will have more information on the following:

- Relative risk and odds ratio
- Correlation and regression analysis
- Logistic and non-linear regression
- Multiplicity issues
- Survival Analysis



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