Confidence Intervals for a Proportion.

Source: Http://www.epidata.dk/downloads/examples/prop.zip

Screen view of the Confidence Interval "calculator" based on a QES/REC/CHK file.
Adapted to EpiData by Kevin Sullivan, Emory University. USA.

References:

1. Rosner B. Fundamentals of Biostatistics. Duxbury Press, Boston, 1982 (normal approximation method)
2. Fleiss JL. Statistical Methods for Rates and Proportions, 2nd Ed. John Wiley & Sons, New York, 1981 (normal approximation method, normal approximation with correction, and quadratic).
3. Rothman KJ, Boice JD Jr: Epidemiologic analysis with a programmable calculator. NIH Pub No. 79-1649. Bethesda, MD: National Institutes of ....