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of the first group (those married ? one year) is the mean of the second group (those married >one year) 0.0 is the mean of the sampling distribution of differences between means is the sum of the squared deviations $i=1$ of the group married ? one year is the sum of the squared deviations of the group

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married < one year.

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significance of Chi-square The degrees of freedom for a contingency table is equal to $(\text{columns} - 1) * (\text{rows} - 1)$, or $(3-1)*(31) = 4$. Looking in Appendix C, we see the critical

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Determining the significance of Chi-square The degrees of freedom for a contingency table is equal to (columns - 1) * (rows - 1), or $(3-1)*(31) = 4$.

Looking in Appendix C, we see the critical value of Chi2 for $p = .05$ and 4 d.f. is 9.488.

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- 1) * (rows - 1), or $(3-1)*(31) = 4$.

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column divided by N). When this joint probability is multiplied by the total number of observations, it gives the number of observations that should appear in a cell as the result of random chance.

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the column divided by N). When this joint probability is multiplied by the total number of observations, it gives the number of observations that Page 9/25

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REVIEW OF NONPARAMETRIC TESTS Choosing the right test to compare measurements is a bit tricky, as you must choose between two families of tests: parametric and

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nonparametric. Many -statistical test are based upon the assumption that the data are sampled from a Gaussian distribution. These tests are referred to as parametric tests.

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is the mean of the first group (those married ? one year) is the mean of the second group (those married >one year) 0.0 is the mean of the sampling distribution of differences between means is the sum of the squared deviations $i=1$ of the group married ?

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statistical test can be a daunting task for those starting out in the analysis of experiments. This chapter provides a table of tests and models covered in this book, as well as some general advice for approaching the analysis of your data. Plan your experimental design before you collect data

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Choosing the Correct Statistical Test in SAS, Stata, SPSS and R. The following table shows general guidelines for choosing a statistical analysis. We emphasize that these are

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general guidelines and should not be construed as hard and fast rules.

Usually your data could be analyzed in multiple ways, each of which could yield legitimate answers.

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In terms of selecting a statistical test,
the most important question is "what is
the main study hypothesis?" In some

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cases there is no hypothesis; the investigator just wants to "see what is there".

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