

**sugi 25: using sasr and dde to execute vba macros in excel** - macro to create the chart of the new data. the steps: 1. open excel 2. select tools, macro, record new macro from the pull down menus 3. select ok 4. select the range a1:c2 (6 cells total) 5. select insert, then chart from the pull down menus 6. select chart type pie (on the left) 7. select exploded pie with 3-d effect 8. select next 9. select ...

**%icd: sas macro to differentiate icd-9-cm and icd-10-cm ...** - a sas macro to differentiate icd-9-cm and icd-10-cm records rationale "some data reporting entities (e.g., property and casualty insurers, disability, workers compensation, employee health clinics, correctional health clinics) are not covered by hipaa and did not switch to icd-10-cm/pcs on 10/1/2015. **wcm: a sasr macro for weighted parameter estimation for ...** - wcm: a sasr macro for weighted parameter estimation for cox's model georg heinze e-mail:

georg.heinze@meduniwien. ... restart sas 9. 3 working with the macro 3.1 syntax the following options are available in %wcm (the brackets denote options that need not to be specified):

**sugi 23: using a sasr macro to create unique statistical ...** - 1 using a sas macro to create unique statistical output sean w. mulvenon, university of arkansas, fayetteville, ar m. austin betz, arizona state university, tempe, az abstract the sas macro facility can be very useful in procedure, are used to compute upper and lower bound **using sasr version 8.1 output delivery system to automate ...** - a macro was developed which selects either an independent sample t-test with equal variances, an independent sample t-test with unequal variances, or the wilcoxon rank sum test for comparing the ... using sasr version 8.1 output delivery system to automate two sample test selection and summarization **the sas lgtphcurv9 macro - harvard university** - keywords: sas

version 9.1, macro, logistic regression, proportional hazards regression, cox regression, cubic splines, nonlinearity, curves, smoothed histogram, plotting, stepwise selection, incidence rate, odds ratio, rate ratio contents 1 description 2 invocation and details 3 examples 8 3.1 example 1. **217-2013: a sas macro for generating a set of all ...** - (9) where  $\pi_{ij}$  is the probability of  $i$ th and  $j$ th units are both in the sample. the second part of (9) is about the covariance between the populations units  $cov(y_i, y_j)$  . **sugi 23: using hyperlink to organize sasr html output** - 1 using hyperlink to organize sas html output connie li, constat systems, monmouth junction, new jersey ... those macro variable, such as &t1 &t2 and &tds..., represent tags which used to ... sugi 23: using hyperlink to organize sasr html output ... **223-2009: turn the tables on boring reports with sas 9.2 ...** - turn the tables on boring reports with sas 9.2 and rtf tagset options ... examples producing tables in 9.1.3 (using the post-processing macro and proc tabulate) and in 9.2 (using the rtf tagset ... **sas 9.1.3 language reference:dictionary** - sas 9.1.3 language reference: dictionary, volumes 1, 2, and 3. cary, nc: sas institute ... the sas utility macro, %ds2csv, is available now in base sas. this macro converts sas data sets to comma-separated values (csv) files. prior to sas 9.1, this macro was available only for sas/intrnet users. **sugi 25: sasr software and the 80/20 rule** - you can get a macro called %paretoat the spikeware, inc. web site listed at the end of this paper). ... a pareto graph is a two-part graph "it contains a vertical bar chart with an overlaying joined point plot. figure 1 shows an example of a pareto graph 1. the horizontal axis contains the category or group (in our ... sasr software and the 80/20 ... **sugi 23: chekout: a sasr program to screen for outliers** - chekout: a sas program to screen for outliers james handsfield, centers for disease control and prevention, atlanta, ga ... and some experience with sas macro language. ... chekout: a sasr program to screen for outliers **sugi 23: convex hull test for ordinal categorical data ...** - convex hull test for ordinal categorical data using the sas system dayong li, ph.d., medex clinical trial services, inc., ardmore, pa ... the macro sample takes the six cell counts in a 2x3 ... convex hull test for ordinal categorical data using the sas system ...

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