**U\_POP**

Description:

The macro is designed to create macro variables of the total counts per treatment group, for display in table headers or for use in further derivations. The end product are macro variables, with the numeric treatment group as a suffix, e.g. &POP1, &POP2, &POP3 etc.

Capabilities are:

* A total treatment column is possible within the macro
* The user can state the prefix to the macro variable name
* Subsets can be stated

| **Parameter Name** | **Description** | **Required?** | **Controlled Terms** | **Comment** |
| --- | --- | --- | --- | --- |
| INDS | Input dataset | Req |  | Default: adam.adsl |
| TRTVARN | Numeric treatment variable | Exp |  | Default: trt01pn |
| MVPRE | Prefix to the macro variable names | Req |  | Default: POP |
| WHERE | Where clause to subset the input dataset on | Perm |  |  |
| TOTVAL | Value of additional “Total” treatment macro variable | Perm |  | e.g. 9, 99. |
| TOTCOND | Condition of the total treatment | Perm |  | If TOTVAL is specified and TOTCOND is left blank, the condition applied to create the total treatment group will be &TRTVARN ne . |