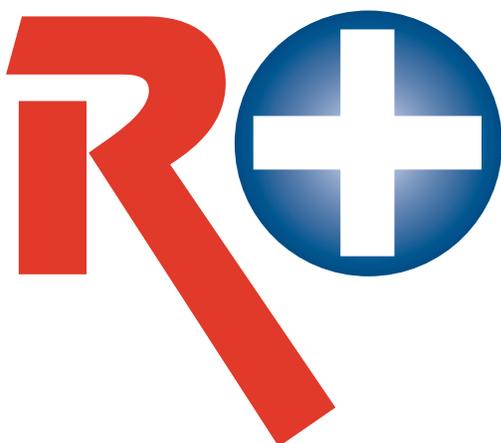


REGISTRY PLUS™



**Abstract Plus
CRS Plus
Link Plus
Online Help
Prep Plus**

Registry Plus™ Programs:

- ⊕ **CDC-supported.**
- ⊕ **Windows-based.**
- ⊕ **Compliant with NAACCR data exchange standards and NPCR requirements.**
- ⊕ **Fully integrated online data editing using NAACCR, CoC, and SEER data edits in CDC's EDITS software.**
- ⊕ **Customizable by the user to include local items and functions.**
- ⊕ **Source code publicly available and free of charge.**

The suite of Registry Plus™ programs can be:

- ⊕ **Used separately or together.**
- ⊕ **Used for routine or special data collection.**
- ⊕ **Shared within the state.**

Registry Plus™ software programs are made available by CDC to facilitate implementation of the National Program of Cancer Registries, established by Public Law 102-515. These software programs for collecting and processing cancer registry data are compliant with national standards.



ABSTRACT PLUS

For abstracting and coding cancer registry cases, using standard data items and codes through NAACCR Record Layout Version 10.1.

- Supports all data items in national standard data sets, including text.
- Includes Collaborative Staging with site-specific pick lists and all calculations for derived items.
- Provides fully integrated online data editing using CDC's EDITS and NAACCR standard edits.
- Allows data sets and edit sets to be customized by user.
- Incorporates standard cancer registry code manuals through Online Help.
- Can accommodate state coding manuals.
- Allows default values to be set for any item.
- Can be distributed free of charge to data sources within the state.

(Continued)



CRS PLUS

For linking edited abstracts to the database, consolidating into patient, cancer, and facility tables.

- Allows side-by-side displays and automated comparison of incoming and stored data.
- Facilitates user-selected views of data.
- Incorporates TLC Plus (Tumor Linkage and Consolidation), automated tumor linkage, multiple primary determination, and consolidation, using table-driven rules that can be modified or bypassed by the user.
- Provides adjustable match weights.
- Captures data on processing milestones for each abstract.
- Includes standard management reports.
- Provides pre-defined extracts for interstate data exchange and national calls for data.
- Allows user-defined extracts in NAACCR and other formats.



LINK PLUS

A stand-alone application for probabilistic record linkages.

- Incorporates scientifically valid algorithms in a user-friendly package for both the novice and the expert.

- Can be used to link a cancer registry file to external files, or to detect duplicates in the cancer registry database.
- Accepts files in four formats: CRS Plus database, NAACCR record layout, delimited files, or fixed-width files.



PREP PLUS

For receiving and editing batches of abstracts in standard NAACCR format into the central registry.

- Accepts abstracts created by any software system.
- Registers batches and creates tracking system for monitoring work flow.
- Edits abstracts and presents cases individually for correction.
- Generates error report.
- Allows visual editing of cases.
- Provides multi-user capacity.
- Provides user-defined functions for local processing options.



REGISTRY PLUS™ ONLINE HELP

The Registry Plus™ Online Help system is incorporated within the software applications of all Registry Plus™ programs. It contains authoritative and current versions of major cancer data coding manuals, including SEER, FORDS, ROADS, NAACCR, Collaborative Staging, ICD-O-2, and ICD-O-3. These are cross-referenced, context-linked, and indexed in an HTML Help system. This collection of manuals is also available in a free-standing version suitable for use with other Windows-based programs.

For further information, or to access free software, visit www.cdc.gov/cancer/registryplus.



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