



database. Prep Plus keeps archives of these bundles as they are processed. Prep Plus allows some abstracts to be held for review by other users, and records the status of each abstract in the tracking database as it is processed. Processed abstracts are released from Prep Plus in bundles which are imported into CRS Plus.

[CRS Plus](#) stores the bundles of abstracts in a Microsoft® SQL Server database. Several reports run from the database, which also allows data to be queried and extracted for NAACCR and NPCR submissions.

[Link Plus](#) compares extracts created from the CRS Plus database to records generated from eMaRC Plus and Data File Mapper Plus to produce linkage reports.

[eMaRC Plus](#) identifies cancer pathology reports received in the HL7 format and converts them into abstracts in the NAACCR format. The HL7 reports can come from the PHINMS queue or from other sources. The abstracts generated from eMaRC Plus can be uploaded into [Web Plus](#) for follow-back with physicians.

Data File Mapper Plus creates NAACCR-formatted records from various data sources.

Other applications in the Registry Plus suite include [Registry Plus Online Help](#), [GenEDITS](#), and [NPCR Utilities](#).

It is noted in the diagram that Prep Plus and CRS Plus must be used together, while the other Registry Plus programs can be used independently.