REPORT NAME: PATIENT AGE DISTRIBUTION

Report Purpose—
The report is a series of several sub-reports of varying complexity, each displaying distributions of patient counts for one or more commonly-used categorical variables in tables arranged in a column-row grid format. The common thread among all of these sub-reports is that the column headings for each are age-range categories, as shown in the Report Layout section, below. In addition to a subreport displaying the age distribution only, there are twelve other sub-reports that further stratify the distribution of the selected patient range into categories describing the following demographic or incident-related characteristics, listed in their order of appearance in the report:

- Gender
- Race
- Ethnicity
- Primary Cause Of Injury
- Secondary Cause Of Injury
- Primary Injury Type
- Secondary Injury Type
- Trauma Category Level (initial)
- Transportation Mode
- Emergency Department Disposition
- Survival Status
- Hospital Discharge Disposition
- Transportation Mode
- Emergency Department Disposition
- Survival Status
- Hospital Discharge Disposition

Report Layout—
For each of the sub-reports listed in the Report Purpose section, the report provides counts for the following age-ranges, as well as for records having no age entered:

<table>
<thead>
<tr>
<th></th>
<th>0&lt;1</th>
<th>1-4</th>
<th>5-9</th>
<th>10-14</th>
<th>15-19</th>
<th>20-24</th>
<th>25-34</th>
<th>45-54</th>
<th>55-64</th>
<th>75+</th>
<th>No Age</th>
</tr>
</thead>
</table>

Moreover, the sum of the counts in each age-range category in any given row, along with this sum as a percentage of the number of records selected for the report, are displayed in the last two columns of each subreport.

The 13 subreports are displayed in 11 tabs, as follows:

Tab 1: Age only.

Tab 2: Age by Gender (Gender categories are Male; Female; Unknown; and No Gender Entered.)

Tab 3: Age by Race (Race categories are White; Black; Asian or Pacific Islander and subgroups; Native American and subgroups; Other; Unknown; and No Race Entered.)

Age by Ethnicity (Ethnicity categories are Not of Hispanic Origin; Mexican; Puerto Rican; Cuban; Central or South American; Other Hispanic; Unknown, Hispanic; Unknown, Not Classified; and No Race Entered.)

* For this category, HSVI patients are grouped in the “not entered” field of the report. This is because the system does not provide a way to select descriptors for this category when entering data for HSVI patients.
Tab 4: **Age by Primary Cause of Injury** (First-level Cause of Injury categories are Intentional; Unintentional; Undefined; E-code out of Range; and E-code Not Entered. Second-level and third-level categories are displayed under the first three first-level categories, and provide additional specificity about injury causes.)

Tab 5: **Age by Secondary Cause of Injury** (Displays same categories as previous tab.)

Tab 6: **Age by Primary Injury Type** (Injury Type categories are Blunt; Penetrating; Not Applicable; and No Injury Type Entered.) *

**Age by Secondary Injury Type** (Displays same categories as Primary Injury Type.) *

Tab 7: **Age by Initial Trauma Category Level** (Trauma Category levels are Category I; Category II; Not Entered; and Other.) *

Tab 8: **Age by Transportation Mode** (Transportation Mode categories are ALS Ground Ambulance; ILS Ground Ambulance; BLS Ground Ambulance; Air: Helicopter; Air: Fixed Wing Ambulance; Air: Non-Ambulance; Police/Public Safety Vehicle; Private Vehicle; Water Transportation/Boat; Other; Unknown; Not Applicable; and No Mode of Transport Entered.) *

Tab 9: **Age by Emergency Department Disposition** (ED Disposition Categories are Admitted to Observation; Admitted to Floor; Admitted to Intermediate Care/Telemetry Unit; Admitted to Intensive Care Unit; Admitted to Operating Room; Admitted to Neonatal/Pediatric Care Unit; Admitted to Burn Unit; Transferred to Another Hospital; Discharged Home or Self Care: Treat & Release; Discharged to Child Protection Agency; Discharged to Nursing Home/SNF/ICF/Residential; Discharged to Jail/Prison; Discharged to Psychiatric Hospital; Discharged to Rehabilitation Center; Left Against Medical Advice/Eloped; Expired-Dead on Arrival (DOA); Expired-Without Resuscitation; Expired-Without Resuscitation; Other; Unknown; Not Applicable; and No Disposition Entered.)

Tab 10: **Age by Survival Status** (Survival Status categories are Expired Dead on Arrival; Expired without Resuscitation; Expired with Resuscitation; Patient Lived; and No Disposition Entered.)

Tab 11: **Age by Hospital Discharge Disposition** (Discharge Disposition categories are Transferred to other Hospital or Sub Acute Hosp; Discharged Home or Self Care: Treat & Release; Discharged to Child Protection Agency; Discharged to Nursing Home/SNF/ICF/Residential; Discharged to Jail/Prison; Discharged to Psychiatric Hospital; Discharged to Rehabilitation Center; Left Against Medical Advice/Eloped; Discharged to Hospice Care; Morgue/Funeral Home/Medical Examiner/Coroner; Other; Unknown; Not Applicable; and Not Entered.)

* For this category, HSVI patients are grouped in the “not entered” field of the report. This is because the system does not provide a way to select descriptors for this category when entering data for HSVI patients.

March 21, 2007
Report Content—
Counts are based on patient record information. A patient will only be counted once in each subreport (i.e., the categories are mutually exclusive within a subreport).

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1) The Patient Age Distribution report is very resource intensive and may take longer to run than all or most other corporate reports.

2) In general, the best times to run this report are:
   - Before 8:00 AM,
   - From 9:30 AM thru 2:00 PM, or
   - After 8:00 PM.

3) Limiting the number of records selected will reduce the time needed to run the report.

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