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Read Me First File* (rfudedv3.pdf)

* - Updated February 2009

Important Information for Installing and Operating the IRISEDV3 Program:

Before downloading Version 1.1 of the IRISEDV3 program from the CMS web site, read the entire contents of this file as shown below:

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1. Required Equipment

This section describes the computer hardware needed to run IRISEDV3. IRISEDV3 will run on any modern 100% **IBM compatible personal computer (PC)** equipped with:

- [REQUIRED] A 3.5 inch disk drive or CD-R/RW drive.
- [REQUIRED] A fixed (hard) drive with at least 10 megabytes of dedicated space available and 8 megabytes of random access memory (RAM).
- [REQUIRED] A PC compatible printer, preferably one that can print at twelve characters per inch.

Warning: IRISEDV3 is a single user program. In some cases it can be run from a network file server, but should not be used in a multi-user environment (that is, with more than one user entering or changing data at the same time).

2. Additional Software Required to Run IRISEDV3

- [REQUIRED] **MS-DOS**, Version 5 or higher supplied with the Windows 9x (95, 98 and ME) family of operating systems, or the **MS-DOS Virtual Machine** supplied with the Windows NT (NT, 2000, XP and Vista) family of operating systems (see note below on Windows operating systems).
- [RECOMMENDED] If you have access to:
 - dBASE 4 or higher (preferred), or any database program whose data file format is compatible with dBASE III Plus (ACCESS, FOXBASE, PARADOX, and others); or
 - any spreadsheet program that can import dBASE data.

These programs will enable you to access and use your IRIS diskette/CD files ("M3xxxxxx.dbf" and "A3xxxxxx.dbf" where xxxxxx is the provider's six-digit Medicare identification number) without using the IRISV3 program as an interface.

Note: IRISEDV3, an MS-DOS based application, will run under various Windows operating systems. However, you may experience difficulties running this program in certain installations of the Windows NT family of operating systems.

Discussions of running MS-DOS programs under the Windows NT family of operating systems can be found at the following two Microsoft Web pages: <http://support.microsoft.com/kb/q196453/> and <http://support.microsoft.com/kb/165214/>. Note that much of the information contained on those two pages also applies to earlier versions of this family of operating systems.

In addition, we have found that a certain user rights issue sometimes prevents some DOS programs from running under XP. It is not sufficient to give the Authenticated Users group full control of the folder in which the program and data files are located. Instead the local user account (Users(Computer Name\Users)) must be given full control rights to this folder.

In any case it is recommended that you consult with your organization's technical support staff to help resolve any DOS/Windows incompatibility issues that may arise.

3. Installation

IRISEDV3 is designed for execution from your computer's hard disk. You will install IRISEDV3 on drive C (use a different hard drive designation letter if drive C is unavailable for installing software applications), but if you want to run from a network drive or a different partition, simply copy the entire system onto the appropriate drive when installation is complete and leave the original on drive C or D as a backup.

Before you begin installation, make sure there is at least 10 megabytes of open space on your hard drive that can be dedicated to IRISEDV3, and read the instructions below thoroughly before you begin installation:

(a) To begin installation, start your computer, and wait for the Start button to appear.

If you already installed Version 1.0 of the IRISEDV3 program dated April 2002, skip the next two paragraphs on creating a new folder name called IRISEDV3 on drive C.

Click on Start, point to Programs or Accessories to click on Windows Explorer, and click on "(C:)". Then position the cursor to the top of the screen and click on File, point to New, and click on Folder.

At this point you will create a new folder called IRISEDV3 on your hard drive to house the IRISEDV3 program. Just type "irisedv3" (do not type in the quotations) as the folder name for the folder housing the IRISEDV3 program; make sure that this folder name or another folder name of your choice is limited to 8 alphanumeric characters.

Installation/Reinstallation of IRISEDV3 program:

Click on Start, point to Programs or Accessories to click on Internet Explorer

Position the cursor in the Internet address space

Type "<http://cms.hhs.gov/IRIS/>"

Click on "Download IRISEDV3 (Ver. 1.1) Now" in the Downloads sector at the bottom of the CMS web site page for "IRIS Software Files"

Click on the Save button at the bottom of the File Download screen, save the file named "edv3wfud.zip" in the "c:\irisedv3" folder, click on the Close button in the Download Complete screen, and click on the Close button icon ("x") on the top of the screen to leave the CMS web site

Go to "c:\irisedv3", double-click on the "edv3wfud.zip" file, and click on the "Extract" button at the top of the WinZip screen

Make sure "C:\irisedv3" is in the "Extract to" space before clicking on the Extract button at the top of the right-hand corner of the Extract screen

If the "Confirm File Overwrite Screen" appears, then click on the Yes to All button on the bottom of this screen and then click on the Close button icon ("x") on the top of the screen to leave this listing of extracted files
If the "Confirm File Overwrite Screen" does not appear, then Click on the Close button icon ("x") on the top of the screen to leave this listing of extracted files
Continue with the installation/reinstallation instructions in 3.(b) through (d) below.

(b) Checking your MS-DOS Configuration. Before you can run IRISEDV3, you must check to see that MS-DOS is properly configured for operating this program. To do this, read and execute the following instructions carefully. This step must be performed on drive C, regardless of the drive letter on which the program was installed.

(1) For PCs with Windows 9x Family of Operating Systems:

First determine whether a file named CONFIG.SYS exists in the root directory on drive C. Then issue these commands:

Click on Start
Point to Find or Search to click on Files or Folders
Type "config.sys" to the right of "Named" [file or folder]
Make sure "(C:)" appears to the right of "Look in" [drive]; if not, click on the inverted triangle and click on "(C:)"
Click on Find Now button
Doubleclick on "config.sys" in the "C:\\" folder
If necessary, open up this file by scrolling down to Notepad, click on Notepad and click the OK button

If CONFIG.SYS exists, it is essential that it contain two important lines. One begins with the word "BUFFERS" and the other begins with the word "FILES". If both exist, and both lines contain numbers greater than 29 (it is recommended that both lines contain the high number 99), you may proceed to step 3.(c) after clicking on the Close button icon for the Notepad and "Find:Files..." screens.

If CONFIG.SYS does not exist or if it needs modification, create/update this file as follows:

Click on Start
Point to Programs or Accessories
Click on Notepad
Click on File
Click on New or Open "config.sys" in the "(C:)" drive (be sure to type "config.sys" as the file name to open up this file)
Type the lines or correct the numbers on the lines as follows:

```
buffers=99
files=99
```

Click on File
Click on Save As
Make sure "(C:)" appears to the right of "Save in" [drive]; if not, click on the inverted triangle and click on "(C:)"
Just type "config.sys" to the right of "File name"
Click on the Save button and click on "Yes" if "config.sys" already exists
Click on the Close button icon to leave the "config.sys" file

(2) For PCs with Windows NT Family of Operating Systems:

First determine whether a file named CONFIG.NT exists in the System32 folder within the Winnt folder (e.g., c:\winnt\system32) on drive C. Then issue these commands:

Click on Start
Point to Find or Search
Click on Files or Folders
Type "config.nt" to the right of "Named" [file or folder]
Make sure "(C:)" appears to the right of "Look in" [drive]; if not, click on the inverted triangle and click on "(C:)"
Click on Find Now button
Doubleclick on the "config.nt" file in the "c:\winnt\system32" folder
Scroll down to the bottom of this file for the configuration commands

If CONFIG.NT exists, it is essential that it contain two important lines. One begins with the word "BUFFERS" and the other begins with the word "FILES". If both exist, and both lines contain numbers greater than 29 (it is recommended that both lines contain the high number 99), you may proceed to step 3.(c). after clicking on the Close button icon for the Notepad and "Find:Files..." screens.

If CONFIG.NT does not exist or if it needs modification, create/update this file as follows:

Click on Start
Point to Programs or Accessories
Click on Notepad
Click on File
Click on New or Open "config.nt" (click on "C:\", click on "Winnt", click on "system32", type "config.nt" as the file name to open up this file, and click on the Open button)
If necessary, scroll down to the bottom of this file for the configuration commands
Type the lines, or correct the lines or numbers on the lines as follows:

```
buffers=99  
files=99
```

Click on File
Click on the Save button and click on "Yes" if "config.nt" already exists
Click on the Close button icon to leave the "config.nt" file

(3) Reboot or restart your computer to activate the changes you just made.

(c) The program is now installed and ready to use. Always move to the IRISEDV3 folder before executing the program. To start IRISEDV3 from Windows Explorer, issue these commands:

Click on Windows Explorer
Click on My Computer
Click on the "irisedv3" folder in the C drive
There are 3 options for operating the IRISEDV3 program: 1) Double-click on the "irisedv3.exe" file in the middle of the IRISEDV3 folder; 2) click on the "irisedv3.exe" file and click "Open"; or 3) click on Start, click on Run, type "cmd" and press the Enter key (<Enter>) to activate the DOS command screen, type "c:" and press <Enter>, type "cd\irisedv3" and press <Enter>, type "irisedv3.exe" and press <Enter> to run the IRISEDV3 program (note: after exiting the IRISEDV3 program, type "exit" to leave the DOS command screen
If necessary, click on the Maximum button icon to enlarge the IRISEDV3 screens

(d) Program Initialization. The following steps must be performed the first time you run IRISEDV3. Do not attempt to execute any other IRISEDV3 functions until this step is complete. Before proceeding, note that data entry in IRISEDV3 is not case sensitive; that is, all alphabetic characters are presumed to be upper case.

Start IRISEDV3 as in 3.(c). above:

Select "**Data Management**" from the "**IRIS DATA EVALUATION MENU**" by pressing <2> and run the first two procedures in the next menu that appears. The "**IRIS REFERENCE DATA MANAGEMENT**" menu reappears after each procedure is completed.

(1) Initially select "**Set up Administrative Data**" by pressing <1>, and answer the prompts that appear on the screen. (Note: The "**Default<Drive>:\<Directory> in which Provider data will be stored**" is set up as: "**C:\IRISEDV3**"; if a different drive letter is used to house the IRISEDV3 program, change the capitalized letter in "**C**" to a different capitalized letter and press the <Enter> key twice.) Then press the letter S to save the entered data.

(2) Then select "**Rebuild Data Indexes**" by pressing <2>. This causes IRISEDV3 to create index files which enable the program to search and display data in various orders that are required by the different program functions.

After completing these two procedures, select "**Exit**" by pressing <X>.

4. Operation

You are now ready to run IRISEDV3. Select "**Process One Provider's Data**" by pressing <1>. At this point, answer the prompts that appear on the screens and the program will begin evaluating master record and assignment record(s) data for each reported resident. See Item Numbers 4 (a) through (e) below for notes on program operation:

- (a) IRISEDV3 only imports (accepts) IRISV3 produced master and assignment files or IRISV3 compatible master and assignment files from IRIS diskettes/CDs for fiscal years beginning on or after July 1, 1994. It will not accept IRIS95 produced or compatible master and assignment files since they contain incompatible data file structures and are not compliant with Y2K (i.e., millennium) requirements. The diskette/CD is to contain two database files for one cost reporting period as follows: M3xxxxxx.dbf for the master file, and A3xxxxxx.dbf for the assignment file ("xxxxxx" is the six-digit provider number). The master file should only contain ONE master record for each reported resident, and the assignment file should contain at least ONE assignment record for each reported resident.
- (b) IRISEDV3 evaluates each set of master record and corresponding assignment record(s) for each reported resident. If the master record and corresponding assignment record(s) pass all IRIS system edits, the message, "**Record is okay**", will appear on the screen. This program will automatically continue its edit routine for the next set of records. However, this program will stop if the next set does not pass all IRIS system edits and specific explanations for data entry error or record rejection will appear on the screen. In addition, the message, "**Press C to Continue**" or "**Press any key to continue...**", for IRISEDV3 program evaluation of the next set of records will also appear on the screen. Before pressing the letter C (or any key to continue) on the keyboard, it is suggested that a screen print (i.e., "print screen") be made of the explanations for record rejection for later correction of erroneous or invalid records by providers**. If necessary, press the letter C (or any key to continue) again one or more times for IRISEDV3 to move on to the next set of records for its evaluation of reported resident data.

** - Providers must make corrections to rejected master and assignment records in the imported files since IRISEDV3 cannot be used to make these corrections.

- (c) After IRISEDV3 evaluates the records in the master and assignment files, two options ("**<1> - Proceed to Step 4 and <2> - Quit**") appear for Step <4>, "**Print Report of Evaluation and Edit - OPTIONAL**". Press <1> to open up the printing results menu, and press <Enter> to accept default printing (option no. 2) of assignment data for all records. The "**IRISEDV3 EVALUATION OF IMPORTED IRIS DATA**" report will produce a 3 part printout if the IRIS diskette/CD contains valid, erroneous, and invalid records, respectively. The part names are: "**Part 1 - New Records That Passed All IRIS Edits**"; "**Part 2 - Records That Failed One or More IRIS Edits**" (e.g., master record with invalid or blank residency type code); and "**Part 3 - Invalid Records**" (e.g., assignment record with invalid or blank fiscal year begin date). If the IRIS diskette/CD contains duplicate records in the master file, IRISEDV3 will produce an untitled and separate listing of these records in the format "**Uxxx-xx-xxxx; Occurrences: n**" ("Uxxx-xx-xxxx" is the social security number and "n" is the number of

master records with the same SSN). These records are deemed invalid, and they are included in Part 3. Press <X> to exit IRISEDV3 after the printouts are completed.

- (d) If the "**IRISEDV3 EVALUATION OF IMPORTED IRIS DATA**" report only produces Part 1, this means the files on the IRIS diskette/CD successfully passed all IRIS system edits that are embedded in the IRISEDV3 program***. Providers are to make an electronic file or diskette/CD copy of this diskette/CD for safekeeping and future reference, and to send the IRIS diskette/CD to their servicing fiscal intermediary (FI) that is due at the same time as their Medicare cost reports. (It is recommended that the provider furnish a hard copy printout of Part 1 along with the diskette/CD.) The FIs will evaluate the files on their diskette/CD copy, and they may request providers to submit revised IRIS diskettes/CDs at any time in the future.

***- Providers must review Part 1 for assignment records which may require corrections. The reason is that IRISEDV3 does not reject zero values or blanks in the "**IME**" and "**GME**" data fields in the imported assignment file. As such providers may make corrections to master and assignment records that are listed in this part on the IRIS diskette/CD. In addition, IRISEDV3 will ignore assignment records that do not have corresponding master records, and such assignment records will not appear in Part 3. In all cases, providers are to run (and re-run, if necessary) the IRISEDV3 program on the corrected IRIS diskette/CD for producing a report of records that passed all IRIS edits (Part 1 only).

- (e) If the "**IRISEDV3 EVALUATION OF IMPORTED IRIS DATA**" report produces Part 2 or Parts 2 and 3 along with or without Part 1, this means the files on the IRIS diskette/CD failed one or more IRIS system edits that are embedded in the IRISEDV3 program. Likewise providers are to make corrections to master and assignment records that are listed in Parts 2 and 3 on the IRIS diskette/CD. Providers are to run (and re-run, if necessary) the IRISEDV3 program on the corrected IRIS diskette/CD for producing a report of records that passed all IRIS edits (Part 1 only).
- (f) It is important to rebuild the data indexes after running the IRISEDV3 program. This is accomplished by selecting "**Data Management**" from the "**IRIS DATA EVALUATION MENU**" by pressing <2> and selecting "**Rebuild Data Indexes**" in the "**IRIS REFERENCE DATA MANAGEMENT**" Menu by pressing <2>. Then select "**Exit**" by pressing <X> in this menu, and again select "**Exit**" by pressing <X> in the "**IRIS DATA EVALUATION MENU**" to leave the IRISEDV3 program.

5. IRISV3 Supplementary Information

A file copy of IRISV3 Supplementary Information (iredv3s3.pdf) is included in the IRISEDV3 folder. This file contains a portion of the IRISV3 Operating Instructions, and it includes these items: medical school codes; residency type codes; help screens for data entry instructions; required master and assignment file structures for IRIS diskettes/CDs; IRISV3 program changes; and updated files (medical school codes, residency type codes, and IRISV3 Operating Instructions) in support of the IRISV3 program. To obtain a printout of these instructions and other information, use Adobe Acrobat Reader (Version 8.1 or later version) to open up this file in the IRISEDV3 directory and print it in HP LaserJet or equivalent mode for best results.

6. Printing IRISEDV3 Reports

- (a) Local printers. Some users may experience difficulties in getting Windows to print reports from their locally attached printer. It is suggested that you make arrangements with a member of your organization's technical support and have them consider these selections as a possible solution to printing reports from the IRISEDV3 program as follows:

- (1) For PCs with Windows 9x Family of Operating Systems:

Click on Start, point to Settings, click on Printers, and click your right mouse button on the local printer icon
Click on Properties
Click on Details and click on the Port Settings button
If necessary, remove the check mark from both settings in the "Configure LPT Port" screen and click the OK button

Click on Spool Settings, click on Print Directly to Printer, and click the OK button
Click on the Close button icon to leave the "Properties" and "Printers" screens

It is also suggested that you or your organization's technical support person contact your printer's manufacturer or visit their website for guidance on how to print from a DOS application on Windows 95, 98 or ME.

(2) For PCs with Windows NT Family of Operating Systems:

Click on Start, point to Settings, click on Printers, and click your right mouse button on the local printer icon
Click on Properties
Click on Advanced, click on Print Directly to Printer, and click the OK button
Click on the Close button icon to leave the "Properties" and "Printers" screens

(b) Network printers. If you are using a network printer instead of a locally attached printer, it is suggested that you make arrangements with a member of your organization's technical support and have them consider this possible solution to printing reports from the IRISEDV3 program:

(1) For PCs with Windows 9x Family of Operating Systems:

Click on Start, point to Settings, click on Printers, and click your right mouse button on the local printer icon
Click on Properties
Click on Details and click on the Capture Port Settings button
Click on the LPT printer port (e.g., LPT3) for the network printer and click the OK button
Click on the Close button icon to leave the "Properties" and "Printers" screens

(2) For PCs with Windows NT Family of Operating Systems:

The Windows NT command to use for running DOS applications in regard to redirecting LPT1 to a network printer in a Windows NT environment is:

```
NET USE LPT1\\servername\printersharename/persistent:yes
```

An example of a server name would be RICAPP04, and an example of a printer share name is AUD_AUTO.

This command should be issued from a command line before starting any DOS applications. In other words, a command line can be run by clicking on the Start button and selecting the Run option. In the "Open" field, type CMD, then click on "Okay". This will start a Command Line session.

Before closing, if you wish to restore LPT1 as a local printer, the command line to use is:

```
NET USE LPT1/DELETE
```

7. Incorrect Data on IRIS Diskettes/CDs

It has come to our attention that not all providers enter correct data for certain data fields in master and assignment files. Such data on IRIS diskettes/CDs will pass all IRIS system edits. These data fields are:

(a) Residency Year. Providers have entered incorrect year data for both residency year fields in master and assignment files. For example, providers entered program year levels instead of the number of residency years completed in all types of approved programs in residency year fields. The effect of this type of error is usually the difference of one year (e.g., program year level 3 may indicate at least 2 years completion of approved programs). The FIs may evaluate the files for this type of error on their IRIS diskette/CD copies, and they may request providers to submit revised IRIS diskettes/CDs at any time in the future.

- (b) Full-Time/Part-Time. Providers have entered percentages less than 100 percent (%) for the full-time or part-time percentage or "**TIMEPERC**" data field in the assignment file. Most residents work on a full time basis, and many of them rotate between two or more hospitals on a daily or longer basis. If that is the case, then this field should be the number 100. For example, a resident spent half the time at Hospital "A" and half the time at Hospital "B". Hospital "A" reported this time correctly in the IRIS diskette/CD as 100% full time and 50% IME/GME. Hospital "B" incorrectly reported this time as 50% part time and 100% IME/GME; Hospital "B" should have reported this time as 100% full time and 50% IME/GME. The FIs may evaluate the files for this type of error on their IRIS diskette/CD copies, and they may request providers to submit revised IRIS diskettes/CDs at any time in the future.
- (c) Certification Date. Providers have entered certificate issuance dates for the certification date field in the master file. These dates are usually listed on Educational Commission for Foreign Medical Graduates certificates for residents that have successfully passed its examinations. These certificates also contain dates for medical and English examinations. The medical examination consists of basic science and clinical science examinations, and the latest date for passing these examinations is the date for data entry into the certification date field in the master file. The result of this error is the certification issuance date is usually several months or more after the latest date of the science examinations. The FIs may evaluate the files for this type of error on their IRIS diskette/CD copies, and they may request providers to submit revised IRIS diskettes/CDs at any time in the future.

8. Description of Changes/Modifications to April '02 Release, IRISEDV3

April '02 Release, IRISEDV3 (Version 1.0)

New/Revised Screen Messages for IRIS System Edits of Blank Fields and Assignment Records in Version 1.1 of IRISEDV3

- Master File

New screen messages in Version 1.1 of IRISEDV3 were created for missing employer names and provider numbers in master records.

- Assignment File

New screen messages in Version 1.1 of IRISEDV3 were created for missing program (residency type) codes, IME percentages greater than GME percentages, and missing full-time/part-time (FTPT) percentages in assignment records.

Revised screen messages in Version 1.1 of IRISEDV3 were created for overlapping assignment periods between each assignment period in the assignment file.

IRISEDV3 Evaluation of Imported IRIS Data (IEIID) Report

- Report Heading

The report heading for this report was changed from "**IRISEDV3 EVALUATION OF IMPORTED IRIS DATA**" in Version 1.0 of IRISEDV3 to "**IRISEDV3 Ver. 1.1 EVALUATION OF IMPORTED IRIS DATA**" in Version 1.1 of IRISEDV3.

- Overlapping Assignment Records in Assignment Files

The edit for overlapping assignment records was changed for assignment files with more than two assignment records. Version 1.0 of IRISEDV3 checked for overlapping assignment periods between the bottom assignment record and the record above it in the assignment file, but it did not always check for other overlapping assignment periods between each assignment record in the assignment file. Version 1.1 of IRISEDV3 now checks for overlapping assignment periods between each assignment record in the assignment file. Failure Code 10 (Overlapping

Assignment Records) will appear for those assignment records with overlapping assignment periods in Part 2 of the IEIID report in Version 1.1.

- Failure Codes

The numeric Failure Code 0 (overlapping assignment dates) for overlapping assignment records in Part 2 of Version 1.0 was changed to 10 in Version 1.1 of IRISEDV3.

Failure Code 5 (Grad Date) for medical school graduation date will not appear for those records that are listed in Part 2 of the IEIID report in Version 1.1. Instead Failure Code 9 (Invalid Assignment Start/End Dates) will appear for those assignment records associated with graduation date after start/end dates of assignment records or no graduation date.

- Erroneous Assignment Records

Assignment records with zeroes or no data for FTPT percentages passed the IRIS edits in Version 1.0. These records should not have passed the edits, and they will appear in Part 3 of the IEIID report in Version 1.1.

Assignment records with FTPT, IME or GME percentages greater than 100 percent failed the IRIS edits with Failure Code 9 in Version 1.0. This code is incorrect for these records, and they will appear in Part 3 of the IEIID report in Version 1.1.

Assignment records with no program (residency type) code passed the IRIS edits in Part 1 of the IEIID report in Version 1.0. These records should not have passed the edits, and they will appear in Part 3 of the IEIID report in Version 1.1.

Assignment records with no provider number passed the IRIS edits in Part 1 of the IEIID report in Version 1.0. These records should not have passed the edits, and they will appear in Part 3 of the IEIID report in Version 1.1.

Assignment records with no employer name passed the IRIS edits in Part 1 of the IEIID report in Version 1.0. These records should not have passed the edits, and they will appear in Part 3 of the IEIID report in Version 1.1.

Assignment records with certain overlapping assignment periods (see fourth bullet point about these records in Item Number 9) passed the IRIS edits in Version 1.0. These records will have Failure Code 10 in Part 2 of the IEIID report in Version 1.1.

Assignment records with no data on program (residency type) codes have appeared in Part 2 of the IEIID report with Failure Codes 8 and 0 (zero) in Version 1.0. These records primarily do not have data on program codes, and they will appear in Part 3 of the IEIID report in Version 1.1.

- Erroneous Master Records

Master records with "- NA -" for foreign medical school graduate certification dates appeared in Part 2 of the IIEED report in Version 1.0. In most cases, this condition is incorrect since certification dates do exist in the master records. These records will have certification dates listed in Part 2 of the IEIID report in Version 1.1.

9. December 2005 Updates to October '03 Release, IRISEDV3

- The "**IRIS DATA EVALUATION MENU**" in the IRISEDV3 program contains a note at the bottom of the screen. The last line in this screen reads as follows: "**Refer to Important Information for Using the IRISEDV3 Diskette in the readme.txt file for guidance on acceptable IRIS diskettes**". This line is incorrect and it should read as follows: "**Refer to Important Information for Using the IRISEDV3 Program in the rfudedv3.pdf file for guidance on acceptable IRIS diskettes**".

- The Medical School Code Table in the IRISEDV3 folder is updated through December 2005; this table includes revised codes for six of eight podiatry schools (Codes 30100 through 30600) and new codes for dental schools in the United States, Canada, and Puerto Rico (Codes 80002 through 80109). The replaced codes (Codes 30010 through 30090 for podiatry schools and Codes 10000 and 20000 for all dental schools) are in this table and are identified as obsolete. These updated codes (revised, replaced and new) are highlighted in yellow for easy identification.

Providers are to use the new dental school codes in the IRISV3 program for cost reporting periods beginning on or after July 1, 2006 for all interns and residents in dental specialties with dental school graduation dates after April 30, 2006.

- The Residency Code Table in numeric and alphabetic sequences (Part II, Section 7.3) is updated through December 2005. These updated codes (revised, replaced and new) are highlighted in yellow for easy identification.

Providers may start using the new residency type codes in the IRISV3 program for cost reporting periods ended on or after December 31, 2005.

10. February 2009 Updates to October '03 Release, IRISEDV3

- The Medical School Code Table in the IRISEDV3 folder is updated through November 2008; this table includes revised codes for 66 of 67 dental schools in the United States, Canada, and Puerto Rico (Codes 81487 through 83590). The replaced codes for dental schools (Codes 80002 through 80109) are in this table and are identified as obsolete. These updated codes (revised, replaced and new) are highlighted in green for easy identification.
- The Residency Code Table in numeric and alphabetic sequences (Part II, Section 7.3) is updated through November 2008. These updated codes (revised, replaced and new) are highlighted in green for easy identification.

Providers may start using the new residency type codes in the IRISV3 program for cost reporting periods ended on or after December 31, 2008.

11. Concluding Remarks

It is recommended that you make a copy of these instructions for installing and operating the IRISEDV3 program.

If you still experience difficulties with this program, send an e-mail to: iris@cms.hhs.gov.

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-0456. The time required to complete this information collection is estimated to average 2 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: CMS, 7500 Security Boulevard, Attn: PRA Reports Clearance Officer, Mail Stop C4-26-05, Baltimore, Maryland 21244-1850.