NATIONAL PRACTITIONER DATA BANK (NPDB)

INTERFACE CONTROL DOCUMENT (ICD) FOR MEDICAL MALPRACTICE PAYMENT REPORT (MMPR) TRANSACTIONS

Version 1.20

September 2008

U.S. Department of Health and Human Services
Health Resources & Services Administration
Bureau of Health Professions
Practitioner Data Banks Branch
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DOCUMENT CHANGE HISTORY

The table below identifies changes that have been incorporated into each baseline of this document.

Date	Version #	Change Description
9/9/2002	1.05	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.05. Effective September 9, 2002, this ICD version 1.05 replaces version 1.04. The changes in this version are indicated below:
		 The NPDB-HIPDB will now accept submissions containing either a null character or a tilde character as field delimiters. Responses to submission files containing null character field delimiters will likewise contain null character as field delimiters. Responses to submission files containing tilde field delimiters will likewise contain tilde field delimiters. See Section 2.2 for details. Added guidance for submitting foreign and military addresses. See Section 4, List A-1.
	1.06	Not Publicly Released
3/3/2003	1.07	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.07. Effective March 3, 2003, this ICD version 1.07 replaces version 1.05. ICD version 1.06 has not been publicly released; users should refer to this version for information on submitting MMPR reports. The changes in this version are indicated below:
		Medical Malpractice Payment Report Data Record (MMR) [This data record is retired in Version 1.08]
		 Clarified the valid values for PYMT_RESULT_OF data field. Clarified the valid values for REL_OF_ENTY data field. Corrected the field length for ADJ_BODY_CASE_NBR. Clarified the list of values for ACTN_CD1 and ACTN_CD2. Act or omission codes not defined in Section 4, List C may be returned to the user. These codes should be interpreted by the user as "UNKNOWN".
		 NPDB-HIPDB Error Codes The description of error code 42 has changed. See Section 4, List F.

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Date	Version #	Change Description
		A new error code of J1 has been added. See Section 4, List F.
2/2/2004	1.08	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.08. Effective February 2, 2004, this ICD version 1.08 replaces version 1.07. For report and query submission prior to February 2, 2004, readers should refer to version 1.07 of the Interface Control Document for Medical Malpractice Payment Report (MMPR) Transactions available at www.npdb-hipdb.com. The changes in this version are indicated below:
		Customer Use Data Record (CUSE) • This data record is now required for reports submitted via diskette. See Table 3-2.
		 Entity Data Record (ENTY) The Entity Data Record has been removed from report submissions and responses.
		 Entity Internal Report Reference Data Record (ER) This new data record has been added to allow your entity to include an internal file number or other reference information to help you identify this report in your files. The ER Data Record is present in report submissions and responses. See Table 3-4.
		 Fully Qualified State Licensure Data Record (FQSL) The FQSL data record has been replaced with the ISOFL data record. See Table 3-7.
		 Header Data Record (HDR) The NPDB-HIPDB will no longer require extra fields in the HDR Data Record for ITP submissions. The HDR Data Record requirements for ITP and diskette submissions are now identical. Response files will use R7.0 in the VER_NUM field to indicate the ICD version. Submission files should also use R7.0. See Table 3-5.
		 Individual Subject Data Record (ISUBJ) This new data record replaces the PRCT Data Record. The Practitioner Deceased Flag has been moved from the MMR Data Record to the ISUBJ data record, a Deceased Date field has been added, the Other Name fields will be reported in the ALIAS Data Record, and Social Security Numbers (SSN) will

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Date	Version #	Change Description
		be reported in the SSN Data Record. The ISUBJ Data Record is required in report submissions and responses. See Table 3-8.
		 Individual Subject Occupation/Field(s) of Licensure Data Record (ISOFL) This new data record replaces the FQSL Data Record. With the ISOFL Data Record you must now report a Description when using field of licensure code 699. The ISOFL Data Record is required in report submissions and responses. See Table 3-7. Removed non-practitioner Occupation/Field of Licensure Codes from Section 4, List B.
		 Legacy Format Medical Malpractice Payment Report Data Record (MMR) The MMR Data Record has been replaced with the MMPR Data Record. See Table 3-10.
		 Medical Malpractice Payment Report Data Record (MMPR) This new data record replaces the MMR Data Record and allows for the expanded reporting of medical malpractice payment data elements. The MMPR Data Record is required in report submissions and responses. See Table 3-10.
		 Other Name(s) Used Data Record (ALIAS) This new data record has been added to collect other practitioner names. The ALIAS Data Record replaces and expands the Other Name fields previously held in the PRCT Data Record. The ALIAS Data Record is required in report submissions and responses. See Table 3-12.
		Practitioner Data Record (PRCT) • The PRCT Data Record has been replaced with the ISUBJ Data Record. See Table 3-8.
		 Report Statement Data Record (RSDR) The SUBJECT_STMT_DT, SUBJECT_STMT_DT_STATUS, SECRETARY_STMT_DT, and SECRETARY_STMT_DT_STATUS fields have been added to this data record in order to indicate when the report subject entered the statement, and, if the report was reviewed by the Secretary of the HHS, when this review took place. See Table 3 16.

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Date	Version #	Change Description
		 Social Security Number Data Record (SSN) This new data record has been added to collect up to four Social Security Numbers. The SSN data record replaces and expands the SSN field previously held in the PRCT Data Record. The SSN Data Record is required in report submissions and responses. See Table 3-18.
		 Trailer Data Record (TRLR) The CHECKSUM field has been removed from the data record, as NPDB-HIPDB no longer requires the computation of a checksum. See Table 3-19.
		Descriptions for the following data records have been updated to more clearly explain the format of repeating data elements: • Drug Enforcement Administration Data Record (DEA). See Table 3-3.
		 Hospital Data Record (HOSP). See Table 3-6. Individual Subject Occupation/Field(s) of Licensure Data Record (ISOFL). See Table 3-7.
		• Individual Supplemental Information Data Record (ISUPPL). See Table 3-9.
		 Other Name(s) Used Data Record (ALIAS). See Table 3-12. Professional School Data Record (GRAD). See Table 3-14. Social Security Number Data Record (SSN). See Table 3-18.
		Error Codes
		• New error codes AC, J2, J3, J4, J5, M0, M1, M2, M3, M4, M5, M6, M7, M8, M9, MA, MB, MC, MD, ME, MF, and MG have been added. See Section 4, List F.
		• Error code 04 has been retired. See Section 4, List F.
7/11/2005	1.09	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.09. Effective July 11, 2005, this ICD version 1.09 replaces version 1.08. The changes in this version are indicated below:
		Added guidance for submitting dates associated with an MMPR (MMPR). See Table 3-10. Province Date was not be a future date.
		Payment Date may not be a future date.Judgment Date may not be a future date.
		 Date(s) of event(s) must be before the Payment Date.

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Date	Version #	Change Description
		• Added guidance for submitting Individual Deceased flag (ISUBJ). The Deceased flag may be "U" for unknown. See Table 3-8.
10/17/2005	1.10	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.10. Effective October 17, 2005 this ICD version 1.10 replaces version 1.09. For report and query submission prior to October 17, 2005, readers should refer to version 1.09 of the Interface Control Document for Medical Malpractice Payment Report (MMPR) Transactions available at www.npdb-hipdb.com. The changes in this version are indicated below:
		 Header Data Record (HDR) Field version number (VER_NUM) width increased to 5 and value changed from R7.0 to R8.0. Response files will use R8.0 in the VER_NUM field to indicate the ICD version. Submission files should also use R8.0. See Table 3-5.
		 Individual Subject Occupation/Field(s) of Licensure Data Record (ISOFL) State codes are now limited to U.S. State and Territories. State codes, AA (Central and South America), AE (Europe), and AP (Pacific), are no longer accepted. See Section 4, List A-1.
		Error Codes • Removed unused errors codes. See Section 4, List F.
10/17/2005	1.11	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.11. Effective October 17, 2005, this ICD version 1.11 replaces version 1.10, which provided six months advance notice for format changes that also became effective October 17, 2005.
		 Rules of Behavior Added an appendix that describes the Rules of Behavior. See Appendix B.
		 Occupation/Field of Licensure Codes Modified the category title Nurses Aide/Home Health Aide to Nurse Aide, Home Health Aide and Other Aide. See Section 4, List B-1.

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Date	Version #	Change Description
		 Added the new codes 148, 165, 175 under category Nurse Aide, Home Health Aide and Other Aide. See Section 4, List B-1. Added the new code 470 under category Speech, Language, and Hearing Service Provider. See Section 4, List B-1. Error Codes Added new error codes and removed unused error codes. See Section 4, List F.
5/8/2006	1.12	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.12. Effective May 8, 2006, this ICD version 1.12 replaces version 1.11. The changes in this version are indicated below:
		 The Data Banks' Web site is now located at www.npdb-hipdb.hrsa.gov. The Data Banks are using a .gov domain name to help prevent fraud by showing Data Banks' users that the NPDB-HIPDB Web site is under the Government-run domain. Please update your Internet bookmarks to reference the .gov address for the Data Banks' Web site. NPDB-HIPDB Web site references in this document now refer to the new Web site address. Due to the NPDB-HIPDB Web site address change, all ITP and QRXS client programs must be upgraded to a new version. Updated client programs are now available on the NPDB-HIPDB Web site. While the current versions of the ITP and Querying and Reporting XML Service (QRXS) client programs will continue to function for a limited time, all ITP and QRXS users must upgrade their client program to the new version no later than September 18, 2006
7/31/2006	1.13	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.13. Effective July 31, 2006, this ICD version 1.13 replaces version 1.12. The changes in this version are indicated below:
		 Added submission file name length limitation. See Section 2.3. Updated descriptions for MMPR Specific Allegation Codes 101, 323, 706, and 708. See Section 4, List D. Updated description for MMPR Outcome Code 08. See Section 4, List E.

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Date	Version #	Change Description
		• Added new error codes 71, 72, 73, and AF. See Section 4, List F.
6/18/2007	1.14	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.14. Effective June 18, 2007, this ICD version 1.14 replaces version 1.13. For report submissions prior to June 18, 2007, readers should refer to version 1.13 of the Interface Control Document for Medical Malpractice Payment Report (MMPR) Transactions available at www.npdb-hipdb.hrsa.gov . The changes in this version are indicated below:
		Section 1, Overview • Added Section 1.4, User Account Security. See Section 1.4.
		 Section 2.3, Submission (Input) File Formats Removed submission file name length limitation of 30 characters.
		• Added Section 2.3.3, Submission File Formats for Password Change Request. See Table 2-3.
		 Section 2.4, Response (Output) File Formats Added Section 2.4.3, Response File Formats for Password Change Request. See Table 2-6.
		 Entity Data Record (ENTY) Added ENTY Data Record to provide the most recent entity information. See Table 3-4.
		 Header Data Record (HDR). See Table 3-6 Added guidance to leave PASSWD field blank if using the ITP Service.
		 Added guidance for field values when changing and resetting passwords. Updated valid values for the transaction type code element to
		 include "90" and "91". Changed value of VER_NUM field from R8.0 to R9.0. Changed field width of submission filename.
		Password Change Request Data Record (PWD) • Added PWD Data Record to allow a password change transaction. See Table 3-14.
		Password Change Status Data Record (PWDS)

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Date	Version #	Change Description
		Added PWDS Data Record to provide the status of a password change transaction. See Table 3-15.
		Report Statement Data Record (RSDR) • Increased the field width for SUBJECT_STMT and SECRETARY_STMT. See Table 3-19.
		Report Statement Data Record (RSTA) • Added a field to indicate whether the report complies. See Table 3-23.
		 Section 5, Sample Files Added password-related sample file submissions and responses. See Section 5.
6/18/2007	1.15	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.15. Effective June 18, 2007, this ICD version 1.15 replaces version 1.14, which provided six months advance notice for format changes that also became effective June 18, 2007.
		Section 1, Overview • Updated Section 1.4, User Account Security. See Section 1.4.
		 Entity Data Record (ENTY) Added a field to indicate the date of the most recent name or address change made by original reporting entity. See Table 3-4.
		 Transaction Status Data Record (RSTA) Updated the description of the report compliance notice field. See Table 3-23.
		 Error Codes. See Section 4, List F. Updated the description of error codes S1-SE. Added additional error codes.
		 Entity Status Codes Updated the description of entity status codes A and D. See Section 4, List H.
		Section 5, Sample Files

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Date	Version #	Change Description
		• Updated the ENTY Record in sample report responses. See Section 5.
6/18/2007	1.16	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.16. Effective June 18, 2007, this ICD version 1.16 replaces version 1.15. Section 1, Overview Updated Section 1.5, Contact Information. Error Codes. See Section 4, List F.
11/5/2007	1.17	• Updated the description of error codes SG-SI. Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.17. Effective November 5, 2007, this ICD version 1.17 replaces version 1.16. The changes in this version are indicated below:
		 Error Codes. See Section 4, List F. Added error code RJ. Retired error codes 93, RB, RC and RD.
	1.18	Reserved for changes as a result of final implementation of Section 1921.
6/16/2008	1.19	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.19. Effective June 16, 2008, this ICD version 1.19 replaces version 1.17. The changes in this version are indicated below:
		 Changed value of VER_NUM field from R9.0 to R10.0. See Table 3-7. Increased the size of telephone numbers from 10 digits to 15 digits to accommodate international numbers. See Tables 3-1 and 3-19. Increased the number of individual license instances from 10 to 20. See Table 3-9. Created ability for the Data Banks to send text-based messages
		 to individual users within an entity. See Section 2.4.4, Table 3-3 and Section 5, Sample 9. Added reserved fields to the PDCN record. See Table 3-17.

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Date	Version #	Change Description
9/2/2008	1.20	Below is a summary of changes to the Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) Transactions version 1.20. Effective September 2, 2008, this ICD version 1.20 replaces version 1.19. The changes in this version are indicated below: Error Codes. See List F: Error Codes. • Modified descriptions for error codes 20, 90, and 91.

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1. Overview

1.1 Introduction

This Interface Control Document (ICD) provides information concerning the format, structure, and content of electronic files for submitting Medical Malpractice Payment Reports (MMPRs) to the National Practitioner Data Bank (NPDB).

There are three methods for submitting reports to the NPDB:

- Interactively via the Internet using the Integrated Querying and Reporting Service (IQRS).
- Through an electronic transaction file submission, the ICD Transfer Program (ITP) with data provided in the format specified in this ICD.
- Through an Extensible Markup Language (XML) transaction file submission, the Querying and Reporting XML Service (QRXS) with data provided in the format specified in *Interface Control Document (ICD) for Medical Malpractice Payment Report (MMPR) XML Transactions*, available at www.npdb-hipdb.hrsa.gov/qrxs.html. For new users that wish to submit Medical Malpractice Payment Reports electronically, the QRXS is the recommended method. QRXS reporters can opt to receive report change notifications via QRXS instead of paper output.

The IQRS is the primary method of report submission. The IQRS allows reporters to submit single reports through a web-based interface using a browser. In addition, users can create draft versions of reports prior to submission. The IQRS also provides data validation capabilities and allows maintenance of a subject database for subsequent query or report submissions. Submission by ITP is an alternative for those reporters who generate reports from custom (third-party) software or other special purpose software. Reporters without Internet access may submit transactions on diskette in the data format specified in this ICD. However, unlike those submitting electronic transaction files, diskette reporters will receive paper responses from the NPDB.

To report to the NPDB, an entity must be authorized under Title IV of Public Law 99-660, the *Health Care Quality Improvement Act of 1986*, as amended, and 45 CFR Part 60, and must be registered with the NPDB. Certain entities also must report to the Healthcare Integrity and Protection Data Bank (HIPDB). To report to the HIPDB an entity must be authorized under Section 1128E of the *Social Security Act* and 45 CFR Part 61, and must be registered with the HIPDB. Attempts to access the Data Banks by unauthorized entities or persons are punishable by fine and/or imprisonment under Federal statute. Do not attempt to access the Integrated Querying and Reporting Service (IQRS) or use this document until you are properly registered with the NPDB-HIPDB.

This document should be used only for submitting (i.e., reporting) MMPRs to the NPDB. Adverse actions must be reported to the NPDB using the ICD for Adverse Action Report (AAR) Transactions. These actions include State licensure actions taken against physicians and dentists,

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as well as professional society membership and clinical privileges actions. Adverse actions that should be reported to the HIPDB using the ICD for AAR transactions include: Federal and State licensure and certification actions, Government health care program certification actions, exclusions from Federal and State health care programs, and other adjudicated actions or decisions as established by regulation (including actions taken by health plans and Federal and State agencies). Reporters that must submit health care-related criminal convictions or civil judgments to the HIPDB should use the ICD for Judgment or Conviction Reports (JOCR). These ICDs are available at www.npdb-hipdb.hrsa.gov. To query the NPDB, the HIPDB, or both Data Bank(s), you may use the ICD for Query Transactions available at the previously specified URL. Only authorized and registered users are permitted to query the Data Bank(s).

Use of the procedures outlined in this ICD implies acceptance of the Disclaimer in Appendix A and the Rules of Behavior in Appendix B. Should you have questions concerning your responsibilities, please contact the Customer Service Center immediately as specified in Section 1.5. Contact Information.

1.2 Types of Reports

All transaction files submitted to the NPDB must have a transaction code. This code is a two-character identifier that determines the type of transaction, the format and structure of the transaction file, and how the file is processed. A MMPR transaction file must include one of the transaction codes from Section 4, List G in the TRANS_CD field of its Header Data Record.

The types of reports are defined as follows:

- Initial: The first record of a medical malpractice payment submitted to and processed by the NPDB. An Initial Report is the current version of the report until a Correction or Void is submitted.
- Correction: A report that corrects an error or omission in an existing report. The Correction will supersede the contents of a current version of a report in the NPDB. It should be submitted as soon as possible after a reporting error or omission is discovered. Corrections may be submitted as often as necessary.
- **Void**: The retraction of a report in its entirety from the NPDB. The report is removed from the subject's disclosable record.

1.3 Submission of Reports to the NPDB

This ICD specifies the data elements (variables), data types, acceptable values and codes, organization, and format for submitting MMPRs to the NPDB by the ITP (as well as on diskette) and for interpreting (i.e., parsing) electronic transaction responses received from the ITP. ITP files and diskettes submitted to the NPDB will be validated against the specifications in this document, which may be amended from time to time. All mandatory fields must be completed, and only values specified in this ICD may be used in coded fields. The party submitting a transaction file or diskette to the NPDB is solely responsible for ensuring that the file adheres to the format specified in this ICD. Any file that deviates from these specifications will be rejected.

1.3.1 The ICD Transfer Program (ITP)

ICD files are transferred electronically to and from the NPDB via the ITP Service using the ITP client program. ITP client program instructions and necessary class and Java files are available for download from the NPDB-HIPDB Web site at www.npdb-hipdb.hrsa.gov/itp.html. The user's password is authenticated each time the ITP client program is run. For security, all data is transmitted over a secure socket layer (SSL) connection.

1.3.2 Diskettes

Reporters who do not have Internet access may submit reports via diskette. The NPDB encourages entities to use either the IQRS or the ITP, because responses are returned to the reporting entity within two to four hours, thus improving efficiency. When submitting reports on diskette, each report transaction must be submitted in a separate file in the root directory of a DOS-formatted diskette. All verification documents generated are returned on paper, but not electronically. Diskette submissions should be mailed to the following address:

National Practitioner Data Bank Healthcare Integrity and Protection Data Bank P.O. Box 10832 Chantilly, Virginia 20153-0832

1.4 User Account Security

1.4.1 User Accounts

Each entity has two types of accounts to access the Data Banks, the administrator account and user accounts. The administrator account is used to create and manage the user accounts. User accounts are used to submit transactions and retrieve responses from the Data Banks. The Data Banks have established security policies in order to reduce the risk of unauthorized access to user accounts and protect the confidentiality of practitioner reports.

1.4.2 New Entity Registration Passwords

New entities that register with the Data Banks will receive registration information via U.S. mail providing them with a Data Bank Identification Number (DBID), the administrator account User ID, and a temporary administrator account password. A newly registered entity is required to log in to the IQRS or ITP Service and change the administrator account password within 30 calendar days of the registration verification mailing date. If an entity does not log in to the IQRS or ITP Service within 30 calendar days of the registration verification mailing date, the registration password will expire, the account is automatically locked, and the administrator must contact the Data Banks to reset the password.

1.4.3 User Account Password Policies

A user must provide their organization's DBID, their user ID, and user account password each time they access the IQRS or ITP Service. If a valid password is not provided after five

consecutive attempts, the user account is locked and the user must contact the entity administrator to submit a user account password reset request.

Users are required to change their account password **every 90 calendar days.** A password change request can be submitted at any time to change an account's password. Once a password expires, a **30 calendar day** grace login period is available to allow the account password to be changed. Once a password has expired, the NPDB-HIPDB will not accept submissions and access will not be permitted to response files from that account until the account password is successfully changed. Once the grace login period is expired, the account is automatically locked and the user must contact the entity administrator to reset the user's password.

To ensure the security and privacy of user account passwords when using the ITP Service, the response to a password change request transaction can only be downloaded by the same user account that submitted the transaction.

1.4.4 Resetting Passwords

When a user forgets his or her password, or is locked out of the IQRS or ITP Service, the entity administrator is responsible for providing a new Data Banks-generated temporary password to the user. A Data Banks-generated temporary password is valid for three calendar days and must be changed by the user before the user can submit transactions or retrieve response files. Only the administrator can submit and download transactions to reset user passwords using the ITP Service. The administrator cannot reset his or her own password. A password change transaction should be submitted instead of a password reset transaction.

To ensure that the current administrator is correctly identified in the Data Banks, he or she must log in to the IQRS and update the administrator's user account by entering the administrator's Name, Title, and Telephone Number in the appropriate fields on the User Account Information screen.

If the entity's administrator forgets his or her password, or is locked out of the IQRS or ITP Service, the administrator must call the NPDB-HIPDB Customer Service Center to receive a Data Banks-generated temporary password. If the administrator's name is not maintained in the administrator's IQRS user account, the company's certifying official will be required to submit a signed, faxed request for the change on company letterhead. The Customer Service Center will respond by immediately changing the old administrator password and contacting the new administrator with a Data Banks-generated temporary password and instructions for updating the administrator's user account. These temporary passwords (user and administrator) will only be valid for three calendar days. The user/administrator should change his or her password immediately; and no grace login period will be permitted.

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1.4.5 Password Restrictions

The Data Banks also prohibit the use of common or easily guessed passwords by applying the following password restrictions:

- Passwords must be from 8 to 14 characters.
- Passwords must have at least one alphabetic and one numeric character.
- Passwords may not be the same as the User ID.
- Passwords may not be the same as any of the last four passwords.
- Passwords may not contain a word found in the dictionary.
- Passwords may not be a common Data Bank word (e.g., NPDB, IQRS).
- Passwords may not be a simplistic or systematic sequence (e.g., abcd1234).

1.5 Contact Information

The ITP file format is updated periodically by the Data Banks. It is strongly recommended that users join the ITP Mailing List at www.npdb-hipdb.hrsa.gov/MailingListReg.html to receive notice of updates.

The Data Banks make an effort to notify users at least one month in advance of an update to code lists. Users should expect code lists to be updated quarterly. Additional updates to the ITP file formats are required periodically. Users will be notified six months in advance of updates to the ITP file formats. If you are already registered for the ITP Mailing List and would like to be removed, contact the Customer Service Center.

For specific questions concerning registration or NPDB reporting requirements contact the NPDB-HIPDB Customer Service Center by e-mail at *npdb-hipdb@sra.com* or by phone at 1-800-767-6732 (TDD 703-802-9395). Only authorized and registered users may report to or query the Data Bank(s). The *Entity Registration* form, information regarding NPDB policies and procedures, and the ICDs are available at *www.npdb-hipdb.hrsa.gov*.

1.6 Document Organization

This document is organized into five sections and two appendices.

Section 1, Overview, contains a brief description of the ICD and information concerning user account security and formatting electronic submission files.

Section 2, Transaction File Formats, contains the submission and response file formats for Initial, Correction, and Void Transaction Files.

Section 3, Transaction File Data Records, contains the format and contents of the submission and response files.

Section 4, MMPR Code Lists, contains lists of the MMPR codes that are to be used in the transaction files.

Section 5, Sample Files, contains examples of submission and response files.

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Appendix A, Disclaimer, specifies the terms and conditions for using this ICD. This appendix defines the limit of responsibility for the information contained in and the use of this ICD.

Appendix B, Rules of Behavior, specifies the conditions that must be followed to gain access and obtain information from and report to the NPDB-HIPDB system.

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2. Transaction File Formats

2.1 Introduction

Reports and password change requests sent by reporters to the NPDB system are referred to as submission files. Responses sent by the NPDB to each reporter who submitted a report via ITP are referred to as response files. Section 2.2 describes the construction of data records. Section 2.3 provides the file formats for submission files sent to the NPDB system. Section 2.4 provides the file format for receiving response files from the NPDB system.

The data records that comprise a file depend on the type of transaction submitted. The Header Data Record of each file, which is the first data record in any report, identifies the type of transaction and the file submission method; the remaining records in the file are processed based on the specific format for that transaction type. Following the Header Data record are the mandatory records for the specific report type.

2.2 Construction of Data Records

All electronic transaction files submitted to the NPDB consist of predefined, labeled data records with positional data values. Each electronic file begins with a Header Data Record and ends with a Trailer Data Record. Examples of the Header Data Record and Trailer Data Record are shown below:

Example Header Data Record: HDR~123456789012345~~M2~R10.0~FILENAME~10152003~~userid~

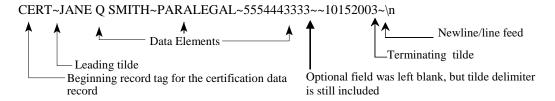
Example Trailer Data Record: TRLR~

The other data records that make up a file depend on the type of transaction submitted. For example, the transaction file format for submitting an Initial MMPR contains a different set of data records than the transaction file format for voiding a previously submitted MMPR. The Header Data Record of each file identifies the type of transaction, and the remaining records in the file are processed based upon the specific format for that transaction type.

The tilde character, for which the ASCII value is 126 (decimal), is required to act as a field delimiter to separate fields within a data record. **Data elements should not contain the tilde character; use of the tilde character for any purpose other than as a field delimiter will result in the rejection of the transaction.** Data records within a transaction file must begin with a record tag followed by a tilde, succeeded by the rest of the data fields for the record. Each data record must be separated by a tilde and end with a terminating tilde and a new line (also called a line feed) character. This document uses "\n" to denote the end of a record. The "\n" represents the new line character, for which the ASCII value is 10 (decimal), that should appear in the file. Actual transaction files should not use the characters "\" and "n" to indicate the end of a record.

If preferred, the NULL character, for which the ASCII value is 0 (decimal) may be used in place of the tilde as a field delimiter; however, note that a transaction file must use either the NULL or tilde exclusively throughout the file.

Below is an example of a Certification Data Record using tilde field delimiters.



Data fields that are "mandatory if known" may be left blank, but **must** have adjacent field delimiters separating them; all other fields must be completed. When the NPDB receives a transaction via ITP, the request is processed, and the transaction response is sent back to the submitting organization in the secure manner in which it was received. If the transaction sent was a report, the subject of the report will receive a paper notification. If the NPDB computer system rejects a transaction, it electronically sends a rejection notice to the submitting organization, detailing reasons for the rejection.

The "CERT" in the example above is a record tag. All tags are required, even if no other data are associated with the data record. If no other data are provided for a record that includes a tag field, the data record should include only the tag, the terminating field delimiter, and the new line character.

2.3 Submission (Input) File Formats

This section provides the file formats for MMPR and password change request submissions to the NPDB. Table 2-1 denotes the order and the mandatory data records for Initial and Correction Report file formats. Table 2-2 denotes the order and the mandatory data records for Void Report file formats. Table 2-3 denotes the order and the mandatory data records for Password Change Request file formats.

2.3.1 Submission File Formats for Initial and Correction Reports

The following table denotes the order in which data records must be submitted for Initial and Correction reports. The format for each data record is listed in Section 3.

Table 2-1: Submission File Data Record Ordering for Initial and Correction Reports

Data Records			
Header Data Record (HDR)	1		
Individual Subject Data Record (ISUBJ)	2		
Drug Enforcement Administration Data Record (DEA)	3		
Individual Subject Occupation/Field(s) of Licensure (ISOFL)	4		
Professional School Data Record (GRAD)	5		
Other Name(s) Used Data Record (ALIAS)	6		

Social Security Number Data Record (SSN)		
Medical Malpractice Payment Report Data Record (MMPR)	8	
Hospital Data Record (HOSP)	9	
Certification Data Record (CERT)	10	
Entity Internal Report Reference Data Record (ER)	11	
Customer Use Data Record (CUSE)	12	
Trailer Data Record (TRLR)	13	

2.3.2 Submission File Formats for Void Reports

The following table denotes the order in which data records must be submitted for Void reports. The format for each data record is listed in Section 3.

Table 2-2: Submission File Data Record Ordering for Void Reports

Data Records					
Header Data Record (HDR)	1				
Previous DCN Data Record (PDCN)	2				
Short Individual Subject Data Record (SIS)	3				
Certification Data Record (CERT)	4				
Customer Use Data Record (CUSE)	5				
Trailer Data Record (TRLR)	6				

2.3.3 Submission File Formats for Password Change Requests

The following table denotes the order in which data records must be submitted for password change request transactions. The format for each data record is listed in Section 3.

Table 2-3: Submission File Data Record Ordering for Password Change Requests

Data Records	Single Password Change Request
Header Data Record (HDR)	1
Password Data Record (PWD)	2
Trailer Data Record (TRLR)	3

2.4 Response (Output) File Formats

This section provides the file formats for receiving MMPR, password change request and Data Bank Correspondence response files from the Data Bank(s). This section is not applicable to files submitted via diskette. Table 2-4 denotes the order in which the data records that constitute Initial and Correction Report responses are returned. Table 2-5 denotes the order in which the data records that constitute Void Report responses are returned. The response to an electronic report transaction contains a fixed number of data records. Table 2-6 denotes the order in which the data records that constitute Password Change Request responses are returned. Table 2-7 denotes the order in which the data records that constitute Data Bank Correspondence responses are returned.

Data Bank Correspondence enables the Data Banks to communicate important messages to an entity's users. Data Bank Correspondence is not related to any specific file submission.

2.4.1 Response File Formats for Initial and Correction Reports

The following table denotes the order in which data records are returned in a response file for Initial and Correction reports. The format for each data record is listed in Section 3.

Table 2-4: Response File Data Record Ordering for Initial and Correction Reports

Data Records	Order
Header Data Record (HDR)	1
Transaction Status Data Record (RSTA)	2
Entity Data Record (ENTY)	3
Medical Malpractice Report Type Data Record (MMRT)	4
Individual Subject Data Record (ISUBJ)	5
Drug Enforcement Administration Data Record (DEA)	6
Individual Subject Occupation/Field of Licensure Data Record (ISOFL)	7
Professional School Data Record (GRAD)	8
Other Name(s) Used Data Record (ALIAS)	9
Social Security Number Data Record (SSN)	10
Medical Malpractice Payment Report Data Record (MMPR)	11
Hospital Data Record (HOSP)	12
Previous DCN Data Record (PDCN)*	13
Report Statement Data Record (RSDR)	14
Certification Data Record (CERT)	15
Report Point of Contact Data Record (RPOC)	16
Individual Supplemental Information Data Record (ISUPPL)	17
Entity Internal Report Reference Data Record (ER)	18
Customer Use Data Record (CUSE)	19
Trailer Data Record (TRLR)	20

^{*}Only returned with Correction responses.

2.4.2 Response File Formats for Void Reports

The following table denotes the order in which data records are returned in a response file for

Void reports. The format for each data record is listed in Section 3.

Table 2-5: Response File Data Record Ordering for Void Reports

Data Records					
Header Data Record (HDR)	1				
Record Status Data Record (RSTA)	2				
Short Individual Subject Data Record (SIS)	3				
Previous DCN Data Record (PDCN)	4				
Certification Data Record (CERT)	5				
Report Point of Contact Data Record (RPOC)					
Customer Use Data Record (CUSE)					
Trailer Data Record (TRLR)	8				

2.4.3 Response File Formats for Password Change Request

The following table denotes the order in which data records are returned in a response file for password change request transactions. The format for each data record is listed in Section 3.

Table 2-6: Response File Data Record Ordering for Password Change Requests

Data Records	Single Password Change Response
Header Data Record (HDR)	1
Password Change Request Status Data Record (PWDS)	2
Trailer Data Record (TRLR)	3

2.4.4 Data Bank Correspondence Response File Format

The following table denotes the order in which data records are returned for Data Bank correspondence transactions. The format for each data record is listed in Section 3.

Table 2-7: Data Bank Correspondence Response File Data Record Ordering

Data Records	Data Bank Correspondence Response
Header Data Record (HDR)	1
Data Bank Correspondence Data Record (DBC)	2
Trailer Data Record (TRLR)	3

3. Transaction File Data Records

This section describes the format and content of individual data records within a transaction file. Data record formats are defined separately from the transaction file formats; a single data record may be used in multiple transaction file formats. To determine which data records are required for processing a specific type of transaction, refer to Sections 2.3.1 and 2.4.1, report submission (input) and response (output) file formats, Sections 2.3.3 and 2.4.3, change password request submission and response formats, and Section 2.4.4, Data Bank Correspondence format.

All fields in a data record are either mandatory or mandatory if known. Mandatory fields must be completed or the transaction **will be rejected.** If a data field is mandatory if known, and the reporting organization does not have the information, the field may be left blank rather than contain a default value. A data field that contains calendar date values must either contain a valid date or be blank if the date is not mandatory.

Tables 3-1 through 3-24 list fields as mandatory, mandatory if known, and not applicable. The Status column indicates "M" for mandatory or "I" for mandatory if known. Non-applicable fields are blanked out.

Data must follow the specified type according to the following codes:

A = Alphanumeric

C = Code (refer to the appropriate code list in Section 4)

D = Date (MMDDYYYY) unless noted otherwise

N = Numeric

T = Tag

Unless otherwise noted, the specified field width represents the maximum number of characters allowed for the field. All fields larger than the specified field width will be truncated. Data values that are shorter than the specified field width should not be padded with additional characters. Transactions submitted using an incorrect format or codes will be rejected. Refer to Section 4, List F for an explanation of the rejection codes that may be returned in the ERR_CD data field of the Transaction Status Data Record (RSTA) and the Password Change Status Data Record (PWDS).

Table 3-1: Certification Data Record (CERT)

Field	Field Type	Field Width	Description	Status
CERT~	Т	4	Tag for Certification Data Record - "CERT."	М
CERT_NM~	Α	40	Name of individual certifying transaction.	M*
CERT_TITLE~	Α	40	Title of individual certifying transaction.	М
CERT_PHONE~	N	15	Telephone number of individual certifying transaction (include area code, no delimiters e.g., 7038029395). For domestic numbers 10 digits are required. For international phone numbers, include country code.	М
CERT_EXT~	Ν	5	Telephone extension.	
CERT_DATE~	D	8	Certification date in MMDDYYYY format.	М

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

*The individual certifying a transaction must be authorized to submit information to the Data Bank(s) on behalf of the eligible entity. This individual certifies that all transaction information is true and correct to the best of his or her knowledge.

Table 3-2: Customer Use Data Record (CUSE)

Field	Field Type	Field Width	Description	Status
CUSE~	Т	4	Tag for Customer Use Data Record - "CUSE."	М
CUSTOMER_USE_FIELD~	А	20	Identification record for use by the submitting entity. This data field does not appear on report output and will be returned without modification in the response file. This field may be used by the submitter to identify this transaction.	ı

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-3: Data Bank Correspondence Data Record (DBC)

Field	Field Type	Field Width	Description
DBC~	Т	3	Tag for Data Bank Correspondence Data Record - "DBC."
ENTITY_DBID~	N	15	Data Bank Identification Number (DBID) for whom the Data Bank Correspondence is intended.
USER_ID~	А	14	The user ID for whom the Data Bank Correspondence is intended.
DATE~	D	8	The date the Data Bank Correspondence was generated.
SENDER~	Α	40	The sender of the Data Bank Correspondence.
MESSAGE~	А	4000	The plain-text message of the Data Bank Correspondence.

Table 3-4: Drug Enforcement Administration Data Record (DEA)

Field	Field Type	Field Width	Description	Status
DEA~	Т	3	Tag for Drug Enforcement Administration Data Record - "DEA."	М
DEA1~	Α	12	Drug Enforcement Administration Number.	_
DEA2~	А	12	Second Drug Enforcement Administration Number.	Ι
DEA3~	Α	12	Third Drug Enforcement Administration Number.	-
DEA4~	А	12	Fourth Drug Enforcement Administration Number.	Ι

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-5: Entity Data Record (ENTY)

Table 3-5: Entity Data Record (ENTY)					
Field		Field	Description		
	Type	Width			
ENTY~	Т	4	Tag for Entity Data Record - "ENTY."		
ENTITY_NM~	Α	50	Name of entity.		
ENTITY_ADDR1~	Α	40	First line of entity address.		
ENTITY_ADDR2~	Α	40	Second line of entity address.		
ENTITY_CITY~	Α	28	City.		
ENTITY_STATE~	С	2	Required if State ifs in U.S.A. (Refer to Section 4, List A, for State codes.)		
ENTITY_CNTRY~	Α	20	Required if Country is not U.S.A.; leave blank if country is U.S.A.		
ENTITY_ZIP5~	Α	5	Zip Code.		
ENTITY_ZIP4~	Α	4	4-digit ZIP code extension.		
ENTITY_STATUS~	С	1	Most recent status of entity. (Refer to Section 4, List H,		
			for Status codes.)		
CURRENT_ENTITY_NM~	Α	50	Most recent name of entity.		
CURRENT_ENTITY_ADDR1~	Α	40	First line of most recent entity address.		
CURRENT_ENTITY_ADDR2~	Α	40	Second line of most recent entity address.		
CURRENT_ENTITY_CITY~	Α	28	City of most recent entity address.		
CURRENT_ENTITY_STATE~	С	2	State of most recent entity address if in U.S.A. (Refer to Section 4, List A, for State codes.)		
CURRENT_ENTITY_CNTRY~	Α	20	Country of most recent entity address if not U.S.A.; blank if country is U.S.A.		
CURRENT_ENTITY_ZIP5~	Α	5	ZIP code of most recent entity address.		
CURRENT_ENTITY_ZIP4~	Α	4	4-digit ZIP code extension of most recent entity address.		
LAST_ENTITY_UPDATE_DT~	D	8	Date of most recent name or address change made by the original reporting entity in MMDDYYYY format. The date is only provided if the original reporting entity has no successor.		

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory, If Known The status column for all fields is not applicable.

Table 3-6: Entity Internal Report Reference Data Record (ER)

Field	Field Type	Field Width	Description	Status
ER~	Т	2	Tag for Entity Internal Report Reference Data Record - "ER."	М
ENTITY_REF~	A	20	Entity Internal Report Reference. This optional field allows your entity to include an internal file number or other reference information to help you identify this report in your files. This information is not used by the Data Banks, but it will be provided on copies of the report sent to queriers.	ı

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag Status: M = Mandatory, I = Mandatory If Known

Table 3-7: Header Data Record (HDR)

Field	Field Type	Field Width	Description	Status
HDR~	Т	3	Tag for Header Data Record - "HDR."	М
ENTITY_DBID~	N	15	Data Bank Identification Number (DBID) of organization submitting the transaction.*	M
PASSWD~	A	14	Case-sensitive password assigned by the Data Bank(s).*** Leave blank if using ITP service.** If the report is submitted by an agent, the password of the agent must be used. Otherwise, use the password of the reporting entity. The minimum length is 8. For responses, this field is reserved.	M
TRANS_CD~	С	2	Transaction type code M2, M4, M6, 90, 91 or DB. (Refer to Section 4, List G for details.)	М
VER_NUM~	Т	5	Use "R10.0" to indicate ICD version.	М
SUBMISSION_FILENAME~	A	30	Unique identifying file name (user-defined). For Data Bank Correspondence, this field is left blank.	M
SUBMISSION_FILEDATE~	D	8	Date of input file in MMDDYYYY format. For Data Bank Correspondence, this field is left blank.	M
AGENT_DBID~	N	15	Agent DBID (if registered agent is submitting report). Complete only if a registered agent is reporting on behalf of the entity identified (ENTITY_DBID) above. In this case, the password must belong to the agent. If an agent is not submitting the report, leave this field blank.* For Data Bank Correspondence, this field is left blank.	M
USER_ID~	A	14	User ID of the individual submitting the transaction. This field is case sensitive.**** For responses, this field is reserved.	M

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag Status: M = Mandatory, I = Mandatory If Known

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^{*} When a password change request transaction is submitted by a registered agent, the agent DBID must be specified in the entity DBID field, and the agent DBID field must be left blank. When a password change request transaction is submitted by a registered entity, the entity DBID must be specified in the entity DBID field, and the agent DBID field should be left blank,

^{**} The Data Banks will authenticate the password when a transaction file is submitted using the ITP transfer program.

^{****} For a password change request transaction using the ITP transfer program, the user ID field must be left blank.

Table 3-8: Hospital Data Record (HOSP)

Field (n = 1 through 5)	Field Type	Field Width	Description	Status
HOSP~	Т	4	Tag for Hospital Data Record - "HOSP."	М
HOSP_AFFILn~	А	40	Name of hospital with which practitioner is affiliated.	I
HOSP_AFFIL_CITYn~	А	28	City where affiliated hospital is located. Required if name of hospital (HOSP_AFFIL1) is provided.	M
HOSP_AFFIL_STATEn~	С	2	State of affiliated hospital if State or territory is inside U.S.A. Required if name of hospital (HOSP_AFFIL1) is provided. (Refer to Section 4, List A for State codes.)	M

Field Types: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-9: Individual Subject Occupation/Field(s) of Licensure Data Record (ISOFL)

			on/Field(s) of Licensure Data Record (1901)	
Field	Field	Field	Description	Status
(n = 1 through 20)	Type	Width		
, ,				
ISOFL~	Т	5	Tag for Individual Subject Occupation/Field(s) of Licensure Data Record - "ISOFL."	M
ISOFL_FLDn~	С	3	Occupation/Field of Licensure Code. (Refer to Section 4, List B for codes.) Please provide the Occupation/Field of Licensure most closely associated with the action being reported.	M
O_ISOFL_DESCRIPTIONn~	A	60	Other Occupation/Field of Licensure. Complete only if Occupation/Field of Licensure "699", is selected. Describe the Occupation/Field of Licensure.	I
ISOFL_NBRn~	A	16	State license number. If State law does not require a license, or if the subject has a temporary or Foreign license, is operating without a required license, or is operating with an unauthorized license, enter "NO LICENSE."	M
ISOFL_STn~	С	2	State of licensure. (Refer to Section 4, List A for State codes.)	М
RESERVED~		0	Reserved field; leave blank .	M**
The Data Bank(s) allow up to 20 sets	of data r	epeated	in the ISOFL record.	

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

^{*} It is mandatory that this field is left blank.

Table 3-10: Individual Subject Data Record (ISUBJ)

Table 3-10: Individual Subject Data Record (ISUBJ)						
Field	Field Type	Field Width	Description	Status		
ISUBJ~	Т	5	Tag for Individual Subject Data Record - "ISUBJ."	M		
LNAME~	Α	25	Last name of subject.	М		
FNAME~	Α	15	First name of subject.	М		
MNAME~	Α	15	Middle name of subject.			
SUFFIX~	Α	4	Suffix (e.g., JR, SR, III).			
GENDER~	С	1	"M" = Male, "F" = Female, "U" = Unknown.	М		
HOME_ADDR1~	Α	40	First line of home address of record.	*		
HOME_ADDR2~	Α	40	Second line of address.			
HOME_CITY~	Α	28	City.	*		
HOME_STATE~	С	2	If State or territory is in U.S.A. (Refer to Section 4, List A for State codes.)	 *		
HOME_CNTRY~	А	20	Required if country is not U.S.A.; leave blank if country is U.S.A.	Ι		
HOME_ZIP5~	Α	5	ZIP Code.	*		
HOME_ZIP4~	Α	4	4-digit ZIP Code extension.			
ORG_NAME~	Α	50	Name of organization where subject works.	I		
RESERVED~		0	Reserved field; leave blank .	M**		
RESERVED~		0	Reserved field; leave blank .	M**		
WORK_ADDR1~	Α	40	First line of street address where subject works.	M*		
WORK_ADDR2~	Α	40	Second line of address.			
WORK_CITY~	Α	28	City.	M*		
WORK_STATE~	С	2	If State or territory is inside U.S.A. (Refer to Section 4, List A for State codes.)	M*		
WORK_CNTRY~	А	20	Required if country is not U.S.A.; leave blank if country is U.S.A.	I		
WORK_ZIP5~	Α	5	ZIP Code.	M*		
WORK_ZIP4~	Α	4	4-digit ZIP Code extension.			
DOB~	D	8	Date of birth in MMDDYYYY format.	М		
DECEASED~	С	1	Is the subject deceased? "Y" = Yes, "N" = No, "U" = Unknown.	М		
DECEASED_DATE~	D	8	If the subject is deceased, enter the date of death in MMDDYYYY format.	I		

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag
Status: M = Mandatory, I = Mandatory If Known
* If the work address is unknown or the subject is unemployed, a home address is mandatory.

^{**} It is mandatory that this field is left blank.

Table 3-11: Individual Supplemental Information Data Record (ISUPPL)

Field (n = 1 through 5)	Field Type	Field Width	Description
ISUPPL~	Т	6	Tag for Individual Supplemental Information Data Record - "ISUPPL."
DECEASED_DT~	D	8	Date of death in MMDDYYYY format.
LNAMEn~	Α	25	Last name of subject.
FNAMEn~	Α	15	First name of subject.
MNAMEn~	Α	15	Middle name of subject.
SUFFIXn~	Α	5	Suffix (e.g., JR, SR, III).
The Data Bank(s) allow up to 5 set	s of data	repeated	in the ISUPPL record.

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory, If Known

The status column for all fields is not applicable.

Information in this data record was not provided by the reporting entity. This information was submitted to the Data Banks from other sources and is intended to supplement the information contained in this report. This disclaimer should be clearly identified on generated reports.

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Table 3-12: Medical Malpractice Payment Report Data Record (MMPR)

Field	Field	Field	Description	Status
1.50	Туре	Width	Восотършен	Julus
MMPR~	Т	4	Tag for Medical Malpractice Payment Report Data Record - "MMPR."	М
PREV_DCN~	N	16	On input, this field is only applicable for report corrections and should contain the DCN of the report to be corrected. If submitting an initial report, leave this field blank. For report responses, this field will contain the new DCN assigned to the submitted report.	M
RELATIONSHIP_OF_ENTITY~	C	1	Relationship of entity to this practitioner. "P" = Insurance company - Primary Insurer, "E" = Insurance company - Excess Insurer, "S" = Self-Insured Organization, "G" = Insurance Guaranty Fund, "M" = State Medical Malpractice Payment Fund as the Primary Payer for This Practitioner, "O" = State Medical Malpractice Payment Fund as a Secondary Payer for This Practitioner.	M
AMOUNT_PAID~	N	12,2	Amount of this payment for this practitioner in dollars and cents (do not include dollar sign; include decimal point; max value 999999999999; must be greater than 0.00). If this payment represents a preliminary payment prior to a final settlement, select "M" in the PAYMENT_TYPE field and explain the circumstances in the DESC_JUDGMENT field. Once the settlement is reached, file a correction report and provide a revised total amount in the TOTAL_PAYMENT_AMOUNT field.	M
PAYMENT_DATE~	D	8	Date of this payment in MMDDYYYY format. Date must not be in the future.	М
PAYMENT_TYPE~	С	1	This payment represents: "S" = Single Final Payment, "M" = One of Multiple Payments.	М
TOTAL_PAYMENT_AMOUNT~	N	12,2	Total dollar amount paid or to be paid by this payer for this practitioner in dollars and cents (do not include dollar sign; include decimal point; max value 999999999999999999999999999999999999	M
PAYMENT_RESULT_OF~	С	1	Action from which payment resulted. "J" = Judgment, "S" = Settlement, "B" = Payment Prior to Settlement.	I
JUDGMENT_DATE~	D	8	Date of the judgment or settlement in MMDDYYYY format. Date must not be in the future.	I

Field	Field Type	Field Width	Description	Status
ADJ_BODY_CASE_NBR~	Α	20	Case or docket number of adjudicative body with which the claim was filed. If none, leave blank.	I
ADJ_BODY_NM~	А	60	Name of the adjudicative body with which the claim was filed. If none, leave blank.	I
COURT_FILE_NBR~	Α	10	File number assigned by the court with which the claim was filed. If none, leave blank.	I
DESC_JUDGMENT_SETTLEMENT~	A	4000	Description of judgment or settlement and any conditions, including terms of payment. Do not reference any personal identification information about the patient or other practitioners.	M
TOT_AMT_ALL_PRACT~	N	12,2	Total amount paid or to be paid by this payer for all practitioners in this case in dollars and cents (do not include dollar sign; include decimal point; max value 999999999999; must be greater than 0.00).	I
NBR_OF_PRACT~	N	3	Number of practitioners for whom this payer has paid or will pay in this case.	I
STATE_FUND_PAID~	С	1	Has a State Guaranty Fund or State Excess Judgment Fund made a payment for this practitioner in this case, or is such a payment expected to be made. "Y" = Yes, "N" = No, "U" = Unknown. Must be blank when RELATIONSHIP_OF_ENTITY is "G", "M", or "O".	I
AMT_STATE_FUND_PAID~	N	12,2	Amount paid or expected to be paid by State Guaranty Fund or State Excess Judgment Fund. Must be blank when RELATIONSHIP_OF_ENTITY is "G", "M", or "O".	I
SELF_INSURED_PAID~	С	1	Has a self-insured organization(s) and/or other insurance company/companies made payment for this practitioner in this case or is such payment expected to be made? "Y" = Yes, "N" = No, "U" = Unknown. Must be blank when RELATIONSHIP_OF_ENTITY is "S".	ı
AMT_SELF_INSURED_PAID~	N	12,2	Amount paid or expected to be paid by self- insured organization(s) and/or other insurance company/companies. Must be blank when RELATIONSHIP_OF_ENTITY is "S".	I
PATIENT_AGE_TYPE~	С	1	Patient's age at time of initial event. "D" (Days) = If less than one month or fetus, "M" (Months) = If less than one year, "Y" (Years) = If one or more years, "U" = Unknown.	M

Field	Field Type	Field Width	Description	Status
PATIENT_AGE~	N	3	Patient's age at time of initial event. See PATIENT_AGE_TYPE above. Enter 0 – If patient is a fetus and "D" is selected in the PATIENT_AGE_TYPE field, <= 31 - If "D" is reported, >= 1 and <= 12 - If "M" is reported, >= 1 - If "Y" is reported, Leave blank - If "U" is reported.	M
PATIENT_GENDER~	С	1	Gender of the patient. "M" = Male, "F" = Female, "U" = Unknown.	М
PATIENT_TYPE~	O	1	Type of patient. "I" = Inpatient, "O" = Outpatient, "B" = Both, "U" = Unknown.	М
DESC_CONDITION~	A	4000	Description of the medical condition with which the patient presented for treatment (prior to the event that led to the malpractice allegation). Do not reference any personal identification information about the patient or other practitioners.	M
DESC_PROCEDURE~	Α	4000	Description of the procedure performed or treatment rendered by the insured to the patient. Do not reference any personal identification information about the patient or other practitioners.	М
NATURE_ALLEGATION~	С	3	Nature of the allegation. (Refer to Section 4, List C for codes.)	М
SPECIFIC_ALLEGATION1~	С	3	Specific allegation best describing the alleged act(s) or omission(s). (Refer to Section 4, List D for codes.)*	М
OTHER_ALLEGATION_DESC1~	Α	60	Other allegation description. Complete only if Specific allegation "999" is selected. Describe the other allegation.	Ι
DATE_EVENT1~	D	8	Date of the event associated with allegation or incident in MMDDYYYY format. Date must be before the payment date.	М
SPECIFIC_ALLEGATION2~	С	3	Second specific allegation best describing the alleged act(s) or omission(s). (Refer to Section 4, List D for codes.)*	I
OTHER_ALLEGATION_DESC2~	Α	60	Second other allegation description. Complete only if Specific allegation "999" is selected. Describe the other allegation.	Ι
DATE_EVENT2~	D	8	Second date of the event associated with allegation or incident in MMDDYYYY format. Date must be before the payment date. This field is mandatory if SPECIFIC_ALLEGATION2 is provided.	Ī
OUTCOME~	С	2	Select the severity of injury category that best describes the actual impact of the alleged act(s) or omission(s) on the patient. (Refer to Section 4, List E for codes.)	M

Field	Field Type	Field Width	Description	Status
DESC_ALLEGATIONS~	A	4000	Description of the allegations and injuries or illnesses upon which the action or claim was based. Do not reference any personal identification information about the patient or other practitioners.	M

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-13: Medical Malpractice Report Type Data Record (MMRT)

Field	Field	Field	Description
rieid			Description
	Туре	Width	
MADT	_	4	T (M " IM I C D (T D)
MMRT~	Т	4	Tag for Medical Malpractice Payment Report Type Data Record - "MMRT."
RPT_TYPE~	С	1	Type of report - "I" = Initial, "C" = Correction.
ORIG_DT~	D	8	Date of original submission in MMDDYYYY format.
REC_DT~	D	8	Date of most recent change in MMDDYYYY format.
TITLEIV~*	С	0/1	The information contained in this report is maintained by the National Practitioner Data Bank for restricted use under the provisions of Title IV of Public Law 99-660, as amended; and 45 CFR Part 60. All information is confidential and may be used only for the purpose for which it was disclosed. Disclosure or use of confidential information for other purposes is a violation of Federal law. "Y" = Yes, "N" = No.
RESERVED~		0	This is a reserved field; leave blank.
1128E~*	С	0/1	The information contained in this report is maintained by the Healthcare Integrity and Protection Data Bank for restricted use under the provisions of Section 1128E of the Social Security Act, and 45 CFR Part 61. All information is confidential and may be used only for the purpose for which it was disclosed. Disclosure or use of confidential information for other purposes is a violation of Federal law. "Y" = Yes, "N" = No.
NPDB_FL~	С	0/1	This report is maintained by NPDB; "Y" = Yes, "N" = No.
HIPDB_FL~	С	0/1	This report is maintained by HIPDB. "Y" = Yes, "N" = No.

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

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^{*} If reporting SPECIFIC_ALLEGATION1 and SPECIFIC_ALLEGATION2, enter the most significant allegation first. Only select the same specific allegation code for both if the alleged act or omission occurred more than once and on different dates.

^{*} These data fields indicate the statute(s) under which the NPDB, the HIPDB or both Data Banks have the authority to collect, maintain and disclose this report.

The status column for all fields is not applicable.

Table 3-14: Other Name(s) Used Data Record (ALIAS)

Field (n = 1 through 5)	Field Type	Field Width	Description	Status
ALIAS~	Т	5	Tag for Other Name(s) Used Data Record - "ALIAS."	М
LNAMEn~	Α	25	Other last name used by subject.*	ı
FNAMEn~	Α	15	Other first name used by subject.*	
MNAMEn~	Α	15	Other middle name used by subject.	-
SUFFIXn~	Α	4	Other Suffix (e.g., JR, SR, III).	
The Data Bank(s) allow up to 5 sets of	of data re	peated in	n the ALIAS record.	•

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-15: Password Change Request Data Record (PWD)

Field	Field Type	Field Width	Description	Status
PWD~	Т	3	Tag for Password Change Request Data Record - "PWD."	М
USER_ID~	Α	14	Change the password for this user account.	М
NEW_PWD~	A	14	New password. Leave blank if administrator is resetting a password. The NPDB-HIPDB system will generate the new password.	М

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-16: Password Change Status Data Record (PWDS)

Field	Field Type	Field Width	Description
PWDS~	Т	4	Tag for Password Change Status Data Record - "PWDS."
USER_ID~	Α	14	Change the password for this user account.
PWD_REQ_RESULTS~	С	1	"S" = password successfully changed, "R" = password change rejected.
DCN~	N	16	Data Bank Control Number of password change request transaction.
NEW_PWD~	Α	14	New password. The new password is only provided for successful password resets.
NEW_PWD_EXPIRATION~	D	8	Expiration date of the new password. This field is blank when the password change is rejected.
ERR_CD~	С	2	Rejection code. Indicates why the password change request could not be processed. (Refer to Section 4, List F, for Error codes.) This field is only present when the password change is rejected; files with no errors will not list this field. This field will be repeated for each error found. Files with no errors will not list this field nor will a placeholder be present.

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

The status column for all fields is not applicable.

^{*} When specifying other names used information, both first name and last name must be provided.

Table 3-17: Previous DCN Data Record (PDCN)

Field	Field Type	Field Width	Description	Status
PDCN~	Т	4	Tag for Previous DCN Data Record - "PDCN."	М
PREV_DCN~	N	16	Data Bank Control Number of Corrected or Voided report.	М
RESERVED~		0	This is a reserved field; leave blank.	M*
RESERVED~		0	This is a reserved field; leave blank.	M*

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-18: Professional School Data Record (GRAD)

Field (n = 1 through 5)	Field Type	Field Width	Description	Status
GRAD~	Т	4	Tag for Professional School Data Record - "GRAD."	М
SCHOOLn~	Α	40	Name of professional school attended by a subject. Enter name of professional school or certificate program. * **	М
GRAD_YRn~	D	4	Year of graduation in YYYY format. Enter year of graduation from professional school or year of completion of certificate program. * **	М

The Data Bank(s) allow up to 5 sets of data repeated in the GRAD record.

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-19: Report Point of Contact Data Record (RPOC)

Field	Field Type	Field Width	Description
RPOC~	Т	4	Tag for Report Point of Contact Data Record - "RPOC."
NAME_OFFICE~	Α	40	The current individual or office designated as the point of contact for this report.
TITLE_DEPT~	Α	40	Title or department of point of contact.
PHONE~	Ν	15	Telephone number.
PHONE_EXT~	N	5	Telephone extension.

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

The status column for all fields is not applicable.

Reporting entities may designate a point of contact when they update their entity registration information through the IQRS.

^{*} It is mandatory that this field is left blank.

^{*} When specifying professional school information, both professional school and year of graduation must be provided.

^{**} If the report subject did not graduate (but completed a certificate program), provide the school name in the Professional School Attended field and the last year of attendance. If the subject did not attend a school, provide the name of the certificate program and the year that it was completed. In the event that the subject neither attended a school nor completed a certificate program, enter "None" in the Professional School Attended field and enter the year that the subject was authorized by the state to provide health care services in the Year of Graduation field.

Table 3-20: Report Statement Data Record (RSDR)

	Table 3-20: Report Statement Data Record (RSDR)							
Field	Field Type	Field Width	Description					
RSDR~	Т	4	Tag for Report Statement Data Record - "RSDR."					
SUBJECT_STMT_DT~	D	8	Date statement was submitted by the subject in MMDDYYYY format.					
SUBJECT_STMT_DT_STATUS~	С	1	Was the subject statement submitted for this version of the report or an earlier version? "Y" = The subject entered the statement contained in the SUBJECT_STMT field in response to this version of this report. "N" = The subject entered the statement contained in the SUBJECT_STMT in response to an earlier version of this report. The reporting entity changed the report after the subject prepared the statement. As of the date this report response was processed, the subject has not changed the statement in response to the changes in the report.					
SUBJECT_STMT~	Α	4000	Subject statement.					
SECRETARY_STMT_DT~	D	8	Date Secretary statement was entered in MMDDYYYY format.					
SECRETARY_STMT_DT_ STATUS~	С	1	Was the secretary statement entered for this version of the report or an earlier version? "Y" = The Secretary of the Department of Health and Human Services reviewed this version of this report and entered the statement contained in the SECRETARY_STMT field. "N" = The Secretary of the Department of Health and Human Services reviewed an earlier version of this report and entered the statement contained in the SECRETARY_STMT field. After the Secretarial Review decision and statement were entered, the reporting entity changed the report. The Secretary has not reviewed the current version of the report.					
SECRETARY_STMT~	А	4000	Secretary of the U.S. Department of Health and Human Services statement.					
DISPUTE_FL~	С	1	Report dispute status. "N" = not in dispute, "Y" = in dispute, "S" = elevated to Secretarial Review, "R" = reviewed by Secretary.					

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag
The status column for all fields is not applicable.

Table 3-21: Short Individual Subject Data Record (SIS)

F	Field	Field Type	Field Width	Description	Status
SIS~		Т	3	Tag for Short Individual Subject Data Record - "SIS."	M
LNAME~		Α	25	Last name of subject.	М
FNAME~		Α	15	First name of subject.	M
MNAME~		Α	15	Middle name of subject.	
SUFFIX~		Α	4	Suffix (e.g., JR, SR, III).	I

A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag Field Type:

Status: M = Mandatory, I = Mandatory If Known

Table 3-22: Social Security Number Data Record (SSN)

Field	Field Type	Field Width	Description	Status
SSN~	Т	3	Tag for Social Security Number Data Record - "SSN."	М
SSN1~	N	9	Social Security Number of subject (do not include hyphens). Cannot be all zeros.	Ι
SSN2~	N	9	Second Social Security Number of subject (do not include hyphens). Cannot be all zeros.	Ι
SSN3~	N	9	Third Social Security Number of subject (do not include hyphens). Cannot be all zeros.	
SSN4~	N	9	Fourth Social Security Number of subject (do not include hyphens). Cannot be all zeros.	Ι

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-23: Trailer Data Record (TRLR)

Field	Field Type	Field Width	Description	Status
	- 7			
TRLR~	T	4	Tag for Trailer Data Record - "TRLR."	M

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag

Status: M = Mandatory, I = Mandatory If Known

Table 3-24: Transaction Status Data Record (RSTA)

Field	Field Type	Field Width	Description
RSTA~	Α	4	Tag for Transaction Status Data Record - "RSTA."
DCN~	Ν	16	Data Bank Control Number assigned to this transaction.
PROCESS_DT~	D	8	Date transaction was processed in MMDDYYYY format.
FILE_TRANS_STATUS~	С	1	File status "R" = successfully processed, "F" = failed.
COMPLIANCE NOTICE~	N	5	This field indicates the number of days between the date this action was taken and the date this report was filed. This field will only be provided in the response to an Initial report. Federal Law as implemented by 45 CFR Part 60 requires reporting entities to file reports generally within 30 days of taking a reportable action. If this value is 32 days or less, this report was filed in accordance with the timeframes required by Federal Law.
ERR_CD~	С	2	If this value is more than 32 days, the reporting entity has failed to satisfy its reporting obligations under Federal law by filing this report late. The Data Banks expect future reports to be filed in accordance with the timeframes required by Federal Law. Error code – A two-digit code indicating why the
			transaction was rejected and could not be processed. See Section 4, List F. This field will be repeated for each error found. The field is only present when an error is present. Files with no errors will not list this field nor will a placeholder be present.

Field Type: A = Alphanumeric, C = Code, D = Date, N = Numeric, T = Tag Status: M = Mandatory, I = Mandatory If Known

The status column for all fields is not applicable.

4. Medical Malpractice Report Code Lists

List A-1 State Abbreviations and U.S. Territories

AL	Alabama	KY	Kentucky	ND	North Dakota
AK	Alaska	LA	Louisiana	ОН	Ohio
ΑZ	Arizona	ME	Maine	OK	Oklahoma
AR	Arkansas	MD	Maryland	OR	Oregon
CA	California	MA	Massachusetts	PA	Pennsylvania
CO	Colorado	MI	Michigan	RI	Rhode Island
СТ	Connecticut	MN	Minnesota	sc	South Carolina
DE	Delaware	MS	Mississippi	SD	South Dakota
DC	District of Columbia	MO	Missouri	TN	Tennessee
FL	Florida	MT	Montana	TX	Texas
GA	Georgia	NE	Nebraska	UT	Utah
HI	Hawaii	NV	Nevada	VT	Vermont
ID	Idaho	NH	New Hampshire	VA	Virginia
IL	Illinois	NJ	New Jersey	WA	Washington
IN	Indiana	NM	New Mexico	WV	West Virginia
IA	lowa	NY	New York	WI	Wisconsin
KS	Kansas	NC	North Carolina	WY	Wyoming
	A	<u> </u>	0		December Disc
AS	American Samoa	GU	Guam	PR	Puerto Rico
FM	Federated States of	MP PW	Northern Marianas	VI	Virgin Islands
	Micronesia	PVV	Palau		
AA	Central and South America	ΑE	Europe (Armed Forces)	AP	Pacific (Armed Forces)
	(Armed Forces)				

Please adhere to the following guidelines when entering foreign or military addresses:

Addresses for United States Territories:

• Enter Territory abbreviation in "State" field.

Addresses outside the United States or its territories:

- Leave the "State" field blank.
- Enter the city and/or province in the "City" field.
- Enter the Country Code in the "ZIP" fields maximum 5 characters in first field, maximum 4 characters in the second field.
- Enter the country in the "Country" field.

Military Addresses:

- Enter APO or FPO in the "City" field.
- Enter AE, AA, or AP in the "State" field.
- Enter the ZIP code in the "ZIP" field.

Following State Codes are not valid for State of Licensure:

- AA Central and South America (Armed Forces)
- AE Europe (Armed Forces)
- AP Pacific (Armed Forces)

LIST A-2 APO/FPO Postal Codes*

APO/FPO	First 3 digits of ZIP Code	Geographic Area	APO/FPO	First 3 digits of ZIP Code	Geographic Area
Code			Code		
AE - Europe	090-092 094	Germany United Kingdom	AA – Americas	340	Central, South Americas
	095 096 097 098	Atlantic Ocean/ Mediterranean Sea Ships Italy, Spain Other Europe Middle East, Africa	AP – Pacific	962 963 964 965 966	Korea Japan Philippines Other Pacific and Alaska Pacific and Indian Ocean Ships

^{*} APO/FPO Codes (State Codes) are not valid for State of Licensure. Refer to List A-1.

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List B-1 Occupation/Field of Licensure Codes

603 Chiropractor **Pharmacy Service Provider Technologist** 050 Pharmacist 500 Medical Technologist 055 Pharmacy Intern Counselor 505 Cytotechnologist 510 Nuclear Medicine Technologist 621 Counselor, Mental Health 060 Pharmacist, Nuclear 651 Professional Counselor 070 Pharmacy Assistant 520 Radiation Therapy Technologist 075 Pharmacy Technician 654 Professional Counselor, Alcohol 530 Radiologic Technologist 657 Professional Counselor, Family/Marriage Other Health Care Practitioner 660 Professional Counselor, Substance Abuse **Physician** 661 Marriage and Family Therapist 010 Physician (MD) 600 Acupuncturist 015 Physician Intern/Resident (MD) 601 Athletic Trainer 020 Osteopathic Physician (DO) **Dental Service Provider** 615 Homeopath 025 Osteopathic Physician Intern/Resident 618 Medical Assistant 030 Dentist 035 Dental Resident 624 Midwife, Lay (Non-Nurse) 627 Naturopath 606 Dental Assistant 639 Orthotics/Prosthetics Fitter 609 Dental Hygienist **Physician Assistant** 612 Denturist 642 Physician Assistant, Allopathic 647 Perfusionist 645 Physician Assistant, Osteopathic 170 Psychiatric Technician Dietician/Nutritionist 699 Other Health Care Practitioner - Not **Podiatric Service Provider** 200 Dietician Classified, Specify, 210 Nutritionist 350 Podiatrist 648 Podiatric Assistant **Emergency Medical Technician (EMT)** 250 EMT, Basic 260 EMT, Cardiac/Critical Care Psychologist/Psychological Assistant 371 Psychologist 270 EMT, Intermediate 372 School Psychologist 280 EMT, Paramedic 373 Psychological Assistant, Associate, Examiner **Eye and Vision Service Provider** 630 Ocularist Rehabilitative, Respiratory and 633 Optician **Restorative Service Provider** 636 Optometrist 402 Art/Recreation Therapist 405 Massage Therapist **Nurse/Advanced Practice Registered Nurse** 410 Occupational Therapist 100 Registered (Professional) Nurse 420 Occupational Therapy Assistant 110 Nurse Anesthetist 430 Physical Therapist 120 Nurse Midwife 440 Physical Therapy Assistant 130 Nurse Practitioner 450 Rehabilitation Therapist 140 Licensed Practical or Vocational Nurse 663 Respiratory Therapist 141 Clinical Nurse Specialist 666 Respiratory Therapy Technician Nurse Aide, Home Health Aide and Other 300 Social Worker Aide 148 Certified Nurse Aide/Certified Nursing Speech, Language and Hearing Service Assistant Provider 150 Nurses Aide 400 Audiologist 160 Home Health Aide (Homemaker) 460 Speech/Language Pathologist

List B-2 Occupation/Field of Licensure Codes - Retired¹

470 Hearing Aid/Hearing Instrument

Specialist

135	Advanced Practice Nurse
370	Psychologist, Clinical

165 Health Care Aide/Direct Care Worker

175 Certified or Qualified Medication Aide

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¹ Retired Codes may not be submitted on new reports.

List C Nature of Allegation Codes

001 Diagnosis Related	060 Treatment Related
010 Anesthesia Related	070 Monitoring Related
020 Surgery Related	080 Equipment/Product Related
030 Medication Related	090 Other Miscellaneous
040 IV & Blood Products Related	100 Behavioral Health Related
050 Obstetrics Related	

List D Specific Allegation Codes*

Failu	re to Take Appropriate Action	328	Wrong Medication Dispensed
100	Failure to Use Aseptic Technique	329	Wrong Medication Ordered
101	Failure to Diagnose	330	Wrong Body Part
102	Failure to Delay a Case When Indicated		Wrong Blood Type
103	Failure to Identify Fetal Distress	332	Wrong Equipment
104	Failure to Treat Fetal Distress	333	Wrong Patient
105	Failure to Medicate	334	Wrong Procedure or Treatment
106	Failure to Monitor	Unne	ecessary/Contraindicated Procedure
107	Failure to Order Appropriate Medication	400	Contraindicated Procedure
108	Failure to Order Appropriate Test	401	Surgical or Procedural Clearance Contraindicated
109	Failure to Perform Preoperative Evaluation	402	Unnecessary Procedure
110	Failure to Perform Procedure	403	Unnecessary Test
111	Failure to Perform Resuscitation	404	Unnecessary Treatment
112	Failure to Recognize a Complication		munication/Supervision
113	Failure to Treat	500	Communication Problem Between Practitioners
	y In Performance		Failure to Instruct or Communicate with Patient or Family
	Delay in Diagnosis	502	Failure to Report on Patient Condition
201	Delay in Performance	503	Failure to Respond to Patient
202	Delay in Treatment	504	Failure to Supervise
203	Delay in Treatment of Identified Fetal Distress	505	Improper Supervision
Erro	r/Improper Performance	Cont	inuity of Care/Care Management
300	Administration of Blood or Fluids Problem	600	Failure/Delay in Admission to Hospital or Institution
301	Agent Use or Selection Error	601	Failure/Delay in Referral or Consultation
302	Complementary or Alternative Medication Problem	602	Premature Discharge from Institution
303	Equipment Utilization Problem	603	Altered, Misplaced or Prematurely Destroyed Records
304	Improper Choice of Delivery Method	Beha	vior/Legal
	Improper Management	700	Abandonment
306	Improper Performance	701	Assault and Battery
307	Improperly Performed C-Section	702	Breach of Contract or Warranty
308	Improperly Performed Vaginal Delivery	703	Breach of Patient Confidentiality
309	Improperly Performed Resuscitation	704	Equipment Malfunction
310	Improperly Performed Test	705	Failure to Conform with Regulation, Statute, or Rule
311	Improper Technique	706	Failure to Ensure Patient Safety
312	Intubation Problem	707	Failure to Obtain Consent or Lack of Informed Consent
313	Laboratory Error	708	Failure to Protect a Third Party
314	Pathology Error	709	Failure to Test Equipment
	Medication Administered via Wrong Route		False Imprisonment
	Patient History, Exam, or Workup Problem		Improper Conduct
	Problems With Patient Monitoring in Recovery		Inadequate Utilization Review
	Patient Monitoring Problem		Negligent Credentialing
	Patient Positioning Problem		Practitioner with Communicable Disease
320	Problem with Appliance, Prostheses, Orthotic, Restorative,		Product Liability
	Splint, Device, etc.		Religious Issues
	Radiology or Imaging Error		Sexual Misconduct
	Surgical or Other Foreign Body Retained		Third Party Claimant
	Wrong Diagnosis or Misdiagnosis		Vicarious Liability
	Wrong Dosage Administered		Wrongful Life/Birth
	Wrong Dosage Dispensed		Cannot Be Determined from Available Records
	Wrong Dosage Ordered of Correct Medication	999	Allegation – Not Otherwise Classified,
327	Wrong Medication Administered		Specify

^{*} These codes were adapted from code lists developed by The Risk Management Foundation of the Harvard Medical Institutions and the Physician Insurers Association of America.

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List E Outcome Codes

Code	Description
01	Emotional injury only
02	Insignificant injury
03	Minor temporary injury
04	Major temporary injury
05	Minor permanent injury
06	Significant permanent injury
07	Major permanent injury
08	Grave Permanent Injury, such as quadriplegic or brain damage, requiring
	lifelong dependent care
09	Death
10	Cannot be determined from available records

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List F Error Codes

Code	Description			
01	Format of information in subject record(s) was in error.			
05	SQL error.			
06	Invalid transaction code entered.			
07	Invalid Data Bank ID.			
08	Invalid password.			
13	This agent does not have the authority to act for entity.			
20	All or part of a subject's name is missing or invalid. Subject First Name and Last Name are required.			
23	Incomplete subject Occupation/Field of Licensure information. For each license number you provide, you			
	must also provide a valid, two-letter abbreviation for the U.S. State from where the license was issued, and a valid, three-digit Occupation/Field of Licensure code.			
25	All or part of school information is missing or illegible: professional school information must include both			
	the name of the professional health care school attended and the year the subject graduated. If the			
	subject did not graduate, provide the last year he or she attended the school-this will be presented on the			
	response as the subject year of graduation.			
26	Invalid Drug Enforcement Administration number.			
27	Invalid Social Security Number.			
28	Missing, invalid, or illegible date of birth. Date of birth must be at least 15 years before today's date and after 1900.			
29	Invalid Gender code.			
35	Invalid Hospital data. A valid Name, City, and State is required for each hospital provided.			
36	Missing or invalid relation of entity to subject.			
37	Invalid payment type.			
38	Invalid payment result.			
39	All or part of certification is missing: you must provide your printed name, your title (except for individual			
	subject self-queries), your daytime telephone number, your signature, and the date you signed the form.			
	Please submit a new, fully completed form to the Data Bank(s).			
46	Data Bank Control Number of report to be voided or corrected is missing or invalid.			
50	Valid Data Bank Control Number of report to be corrected or voided was not provided.			
52	Attempted to correct or void a report that has been previously voided or replaced by a corrected version.			
57	Control character (non-alphanumeric) found in file.			
69	Graduation year is inconsistent with year of birth: the subject's date of birth and year of graduation must			
	be at least 15 years apart.			
71	Invalid Agent Identification Number.			
72	Entity does not have active status.			
73	Agent does not have active status.			
74	Possible @ sign in data.			
77	Invalid certification phone number.			
78	Invalid certification phone extension.			
79	Invalid subject deceased flag.			
81	Invalid subject address.			
82	Invalid payment on Medical Malpractice Payment Report.			
87	Unable to read password data record.			
89	Unable to read password data record.			
90	Missing last name from name record. Must enter both Last Name and First Name.			
91	Missing first name from name record. Must enter both Last Name and First Name. This agent user ID does not have authority to perform this action for this entity.			
AF B1				
B2	Incomplete individual subject Occupation/Field of Licensure. Incomplete or invalid subject Occupation/Field of Licensure information. For each License provided, a			
DZ	valid, two-letter abbreviation for the U.S. State from where the license was issued and a valid, three-digit			
	Occupation/Field of Licensure code must be provided. License Numbers must contain at least one digit.			
	If the subject does not have a license, specify No License and do not provide a License Number. An			
	Occupation/Field of Licensure Description is required if the Occupation/Field of Licensure code is "Other",			
	and not allowed otherwise.			
B7	Incomplete short organization subject data record.			
D0	Invalid deceased date.			
D6	Report is not valid under any NPDB-HIPDB statutory authority.			
F6	The previous DCN did not match a report in the Data Bank.			

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List F (continued) Error Codes

Code	Description
MO	Specific allegation or date of event is missing or invalid, or description for an unclassified specific
	allegation is missing.
M1	Missing or invalid payment date. The date must be a valid date, must not be in the future, and must occur
	after the date(s) of event(s) associated with the allegation(s) or incident(s).
M2	Description of judgment or settlement is missing or invalid.
M3	Number of practitioners for whom this payer has paid or will pay in this case must be a value between 1
	and 999 inclusive.
M4	State fund payment flag or amount is invalid.
M5	Self-insured payment flag or amount is invalid.
M6	Patient age, gender or type is missing or invalid.
M7	Description of the medical condition with which the patient presented for treatment is missing or invalid.
M8	Description of the procedure performed is missing or invalid.
M9	Nature of allegation code is missing or invalid.
MA	Outcome is missing or invalid.
MB	Description of allegations and injuries or illnesses is missing or invalid.
MC	Total amount paid or to be paid by this payer for this practitioner must be greater than or equal to the
	amount of this payment by this payer for this practitioner.
MD	Total amount paid or to be paid by this payer for all practitioners must be greater than or equal to total
	amount paid or to be paid by this payer for this practitioner.
ME	The NPDB no longer accepts initial Medical Malpractice Payment Reports in legacy format.
MF	State fund payment flag and/or amount is invalid. Your entity's relationship to this practitioner (as
	specified in this submission) does not allow the completion of the state fund payment fields.
MG	Self-insured payment flag or amount is invalid. Your entity's relationship to this practitioner (as specified
	in this submission) does not allow the completion of the self-insured organization and/or other insurance
NAL I	company payment fields.
MH R1	Judgment or Settlement Date is invalid. All or part of certification information is missing.
R9 RE	You do not have the correct statutory authority to submit this report.
KE	The DBID for your organization must be renewed before you can access the Data Banks services. The NPDB-HIPDB requires all registered entities to periodically renew their registration information.
	Re-registration enables the NPDB-HIPDB to maintain accurate entity contact information and provides the
	entity with the opportunity to review the legal requirements and verify their compliance for participation
	with NPDB-HIPDB. The certifying official for your organization must review the NPDB-HIPDB statutory
	authorities, available at www.npdb-hipdb.hrsa.gov/legislation.html, as part of the renewal process. Once
	the statutory authorities have been reviewed, complete the on-line registration renewal form by logging in
	to the IQRS and selecting Renew Registration on the registration confirmation screen. The completed
	form must be signed and mailed to the NPDB-HIPDB for processing. If your organization has already
	mailed the registration renewal to the Data Banks, it will be processed within one business day of its
	receipt by the NPDB-HIPDB. Data Bank Correspondence will be sent once the Data Banks have
	successfully processed your registration renewal form. If necessary, you may complete a new form by
	selecting Renew Registration below. If you need further assistance, please contact the NPDB-HIPDB
	Customer Service Center at 1-800-767-6732.
RF	The DBID for your organization must be renewed before you can access the Data Banks services. The
	NPDB-HIPDB requires all registered entities to periodically renew their registration information.
	Re-registration enables the NPDB-HIPDB to maintain accurate entity contact information and provides the
	entity with the opportunity to review the legal requirements and verify their compliance for participation
	with NPDB-HIPDB. The certifying official for your organization must review the NPDB-HIPDB statutory
	authorities, available at www.npdb-hipdb.hrsa.gov/legislation.html, as part of the renewal process.
	Contact the administrator of your organization so they can renew the registration. If you need further assistance, please contact the NPDB-HIPDB Customer Service Center at 1-800-767-6732.
	assistance, please contact the NPDD-HIPDD Customer Service Center at 1-000-707-0732.

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List F (continued) Error Codes

RG The DBID for the entity on whose behalf you are submitting the file must be renewed before the submission file can be processed by the Data Banks. The NPDB-HIPDB requires all registered entities to periodically renew their registration information. Re-registration enables the NPDB-HIPDB to maintain accurate entity contact information and provides the entity with the opportunity to review the legal requirements and verify their compliance for participation with NPDB-HIPDB As part of the renewal process, the certifying official of the entity on whose behalf you are submitting the file must review the NPDB-HIPDB statutory authorities, available at www.npdb-hipdb.hrsa.gov/legislation.html. Once the certifying official has reviewed these statutory authorities, the entity administrator can complete the on-line registration renewal form by logging in to the IQRS and selecting Renew Registration on the registration confirmation screen. If you need further assistance, please contact the NPDB-HIPDB Customer Service Center at 1-800-767-6732. RH File is not compliant with the current format version of the latest Interface Control Document (ICD). Please review the appropriate ICD specification for the type of transaction you wish to submit and update your ICD transaction files. RJ The administrator account can not be used to submit query, report, or PDS transactions. These transactions must be submitted using a user account. S1 The new password must be different from the old password. S2 The new password contains only alphabetic characters long. S3 The new password contains only numeric characters. S4 The new password contains only numeric characters. S5 The new password was similar to your account user ID. S7 The new password was similar to your account user ID with the characters reversed. S8 The new password was based on a commonly used keyboard sequence. Passwords may not be the same as any of the last four password. S6 The new password was similar to a word in the dictionary. S8 The new password was simil	Code	Description
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password. SI The DBID specified in the initialization file for the ITP client program did not match the agent or entity DBID contained in the submitted ICD file.	SG	The new password must be provided in the password change request.
DBID contained in the submitted ICD file.		
S.I. Reserved for future use	SI	
1 00 100001700 101 101010 000.	SJ	Reserved for future use.

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List G Medical Malpractice Payment Report Transaction Codes

Code	Description
M2	Initial Report: The first record of a medical malpractice payment submitted to and processed by the NPDB. An Initial Report is the current version of the report until a Correction or Void is submitted.
M4	Correction: A report that corrects an error or omission in an existing report. The Correction will supersede the contents of a current version of a report in the NPDB. It should be submitted as soon as possible after a reporting error or omission is discovered. Corrections may be submitted as often as necessary.
M6	Void : The retraction of a report in its entirety from the NPDB. The report is removed from the subject's disclosable record.
90	User Account Password Change
91	User Account Password Reset (Only Permitted By Entity Administrator).
DB	Data Bank Correspondence

List H Entity Status Codes

Code	Туре	Description
A	Original Reporting Entity is Active	The entity that filed the report may have changed its name or address on file with the Data Banks. The most recent entity contact information reported to the Data Banks and the date on which it was reported is provided.
S	Original Reporting Entity is Inactive but has a Successor	The entity that filed the report is no longer an active registrant with the Data Banks. The most recent information for the registered successor entity is provided.
D	Original Reporting Entity is Inactive with no Successor	The entity that filed the report is no longer an active registrant with the Data Banks. The most recent entity contact information reported to the Data Banks and the date on which it was reported is provided. The Data Banks have no additional information regarding this entity.
N	Original Reporting Entity is Inactive and its Successor is Inactive	The entity that filed the report is no longer an active registrant with the Data Banks. The most recent information for the registered successor entity is provided, but that entity is also no longer an active registrant with the Data Banks. The Data Banks have no additional information regarding this entity.

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5. Sample Files

Note that in the sample files the end of a record is marked by "\n." The "\n" represents the new line character that should appear in the file. Actual transaction files should not use the characters "\" and "n" to indicate the end of a record.

Sample 1A: Sample Initial MMPR Report - Submission

```
\label{localized} HDR \sim 399700000003997 \sim M2 \sim R10.0 \sim 27548141 \sim 07082003 \sim \text{testUser} \sim \text{l} \\ ISUBJ \sim \text{DRILLER} \sim IMA \sim \sim F \sim \sim \sim \sim \sim 453 \text{ ELM STREET} \sim BANGOR \sim ME \sim 11111 \sim 07111960 \sim U \sim \sim \text{l} \\ DEA \sim \text{ln} \\ ISOFL \sim 030 \sim 59998755555 \sim ME \sim \sim \text{l} \\ GRAD \sim HARVARD \sim 1985 \sim BAYLOR \sim 1987 \sim \text{ln} \\ ALIAS \sim \text{ln} \\ SSN \sim 222334444 \sim 333445555 \sim 444556666 \sim \text{ln} \\ MMPR \sim \sim E \sim 10000.00 \sim 08191998 \sim S \sim 10000.00 \sim S \sim \sim \sim NONE \sim \sim \sim U \sim U \sim U \sim NONE \sim 100 \sim 101 \sim 03141998 \sim \sim \sim 04 \sim NONE \sim \text{ln} \\ CERT \sim \text{John Smith} \sim \text{Intern} \sim 2934823904 \sim 07082003 \sim \text{ln} \\ CUSE \sim \text{ln} \\ TRLR \sim \text{ln} \\ TRLR \sim \text{ln} \\ \end{array}
```

Sample 1B: Sample Initial MMPR Report - Response

```
HDR~399700000003997~~M2~R10.0~27548141~07082003~~TESTUSER~\n
RSTA~7950000029490361~07212003~R~24~\n
ENTY~GOVT AGENCY~222 CAPITAL STREET~~SPRINGFIELD~IL~~55555~3251~A~GOVT AGENCY~222 CAPITAL STREET~~SPRINGFIELD~IL~~55555~3251~O7092003~\n
MMRT~I~07212003~07212003~Y~~N~Y~N~\n
ISUBJ~DRILLER~IMA~~~F~~~~~453 ELM STREET~~BANGOR~ME~~11111~~07111960~U~~\n
DEA \sim \sim \sim n
GRAD~HARVARD~1985~BAYLOR~1987~~~~\n
ALIAS~~~~~\n
SSN~222334444~333445555~444556666~~\n
MMPR~7950000029490361~E~10000.00~06142003~S~10000.00~S~~~~NONE~~~~U~U~NONE~NONE~100~101~~03141998~~~~04~NONE~\n
HOSP~~~~\n
RSDR~~~~N~\n
CERT~JOHN SMITH~INTERN~2934823904~~07082003~\n
RPOC~GEORGE MACON~REPORTING CONTACT~7031112222~~\n
ISUPPL~~~~~\n
ER~DRIL423~\n
CUSE~~\n
TRLR~\n
```

Sample 2A: Sample Correction MMPR Report - Submission

Sample 2B: Sample Correction MMPR Report - Response

```
HDR~399700000003997~~M4~R10.0~27548141~07082003~~TESTUSER~\n
RSTA~7950000029490367~07212003~R~22~\n
ENTY~GOVT AGENCY~222 CAPITAL STREET~~SPRINGFIELD~IL~~55555~3251~A~GOVT AGENCY~222 CAPITAL
STREET~~SPRINGFIELD~IL~~55555~3251~07012003~\n
MMRT~C~07212003~07212003~Y~~N~Y~N~\n
ISUBJ~DRILLER~IMA~~F~~~~453 ELM STREET~BANGOR~ME~~11111~~07111960~U~~\n
DEA~~~\n
GRAD~HARVARD~1985~BAYLOR~1987~~~~\n
ALIAS~~~~~\n
SSN~222334444~333445555~444556666~~\n
MMPR~7950000029490367~E~9999.99~06162003~S~9999.99~S~~~~NONE~~~~~U~U~NONE~NONE~100~101~~03141998~~~~04~NONE~\n
HOSP~~~~\n
PDCN~7950000029490361~~~\n
RSDR \sim \sim \sim N \sim N
CERT~JOHN SMITH~INTERN~2934823904~~07082003~\n
RPOC~GEORGE MACON~REPORTING CONTACT~7031112222~~\n
ISUPPL~07252003~DRILLER~IMOGENE~~~~~~\n
ER~~\n
CUSE~~\n
TRLR~\n
```

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Sample 3A: Sample Void MMPR Report - Submission

HDR~39970000003997~~M6~R10.0~27548141~07082003~~testUser~\n PDCN~7950000029490367~~~\n SIS~DRILLER~IMA~~~\n CERT~John Smith~Intern~2934823904~~07082003~\n CUSE~\n TRLR~\n

Sample 3B: Sample Void MMPR Report - Response

HDR~39970000003997~~M6~R10.0~27548141~07082003~~TESTUSER~\n RSTA~7950000029490368~07212003~R~~\n SIS~DRILLER~IMA~~~\n PDCN~7950000029490367~~~\n CERT~JOHN SMITH~INTERN~2934823904~~07082003~\n RPOC~GEORGE MACON~REPORTING CONTACT~7031112222~~\n TRLR~\n

Sample 4A: Sample Rejected MMPR Initial Report - Submission

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\label{localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localized-localiz
```

Sample 4B: Sample Rejected MMPR Report - Response

```
HDR~399700000003997~~M2~R10.0~27548141~07082003~~TESTUSER~\n
RSTA~7950000029490360~07212003~F~~B2~\n
ENTY~~~~\n
MMRT~~~~~\n
ISUBJ~DRILLER~IMA~~~F~~~~~453 ELM STREET~~BANGOR~ME~~11111~~07111960~U~~\n
DEA~~~~\n
GRAD~HARVARD~1985~BAYLOR~1987~~~~\n
ALIAS~~~~\n
SSN~222334444~333445555~444556666~~\n
MMPR~7950000029490360~E~10000.00~08191998~S~10000.00~S~~~~NONE~~VU~U~NONE~NONE~100~101~~03141998~~~~04~NONE~\n
HOSP~~~~\n
CERT~JOHN SMITH~INTERN~2934823904~~07082003~\n
ER~~\n
CUSE~~\n
TRLR~\n
```

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Sample 5A: Password Change Request - Submission

HDR~22222222222777~~90~R10.0~29494688~06182007~~~\n PWD~administrator~mYnEWpASSW0RD~\n TRLR~\n

Sample 5B: Password Change Request - Response

 $\label{eq:hdr-sum} HDR\sim2222222222222777\sim90\sim R10.0\sim29494688\sim06182007\sim\sim n \\ PWDS\sim administrator\sim S\sim7970000029494680\sim09162007\sim n \\ TRLR\sim n$

Sample 6A: Password Change Request Rejection - Submission

 $\label{eq:hdr-poly} HDR \sim 2222222222222777 \sim 90 \sim R10.0 \sim 29494689 \sim 06182007 \sim \sim \backslash n \\ PWD \sim johndoe \sim Password7 \sim \backslash n \\ TRLR \sim \backslash n$

Sample 6B: Password Change Request Rejection - Response

 $\label{eq:hdr-sum} HDR \sim 2222222222222777 \sim 90 \sim R10.0 \sim 29494689 \sim 06182007 \sim \sim \backslash n \\ PWDS \sim johndoe \sim R \sim 7970000029494681 \sim \sim SA \sim \backslash n \\ TRLR \sim \backslash n \\$

Sample 7A: Password Change Request by an Agent - Submission (The Agent DBID is specified in the Entity DBID field and the Agent DBID field is empty)

 $\label{localization} HDR~22222222222908~~90~R10.0~29494690~06182007~~~\n PWD~johnsmith~ mYnEWpASSW0RD~\n TRLR~\n$

Sample 7B: Password Change Request by an Agent - Response

 $\label{eq:hdr-sum} HDR~2222222222222908~~90~R10.0~29494690~06182007~~~\n PWDS~johnsmith~S~7970000029494682~~09162007~\n TRLR~\n$

Sample 8A: Password Reset Request - Submission

<code>HDR~222222222222777~~91~R10.0~29494691~06182007~~~\n PWD~johndoe~~\n TRLR~\n </code>

Sample 8B: Password Reset Request - Response

 $\label{localize} HDR\sim222222222222777\sim91\sim R10.0\sim29494691\sim06182007\sim\sim n $$PWDS\simjohndoe\sim S\sim7970000029494683\sim1xDesspAdrpw\sim06212007\sim n $$TRLR\sim n$$$

Sample 9: Data Bank Correspondence - Response

 $\label{local-problem} HDR~222222222222777~~DB~R10.0~~~~\n DBC~2222222222222777~administrator~11192007~NPDB-HIPDB~Your~EFT~account~has~been~activated.~\n TRLR~\n$

APPENDIX A - DISCLAIMER

Terms and Conditions: The National Practitioner Data Bank (NPDB) and the Healthcare Integrity and Protection Data Bank (HIPDB) make this ICD available as a courtesy to assist authorized clients who have unique operating requirements.

- A. No warranty or guarantee of any type is implied or intended for the use of ICDs by the ICD user or its customers. Should there remain any latent faults in the ICD, or for any other reason, the ICD user will not hold or attempt to hold the Data Bank(s) or individuals associated with them responsible for damages of any type resulting from its use.
- B. The Data Bank(s) make no commitment, and none shall be inferred by the ICD user or its customers, for providing any technical support or other assistance or consultation whatsoever regarding the modification, installation, use, maintenance, or operation of software produced by the ICD user to produce transaction files as described in the ICD.
- C. Any ICD user is prohibited from identifying its product as sanctioned or authorized by the Data Bank(s). The ICD user is required to inform its customers that the Data Bank(s) do not sanction or authorize any software, other than software produced by the NPDB or the HIPDB, that produces transaction files as described in the ICD.
- D. The ICD user agrees to indemnify and hold harmless the Data Bank(s) in the event that one of its customers obtains a judgment as a result of any use of the ICD user's software.

Definitions:

- ICD The Interface Control Document that provides information about the format, structure, and content of electronic transaction files for processing by the National Practitioner Data Bank-Healthcare Integrity and Protection Data Bank (NPDB-HIPDB).
- **ICD user** Any individual or organization that implements software to produce transaction files as described in the ICD, either for its own use or to provide to NPDB or HIPDB entities.
- **NPDB entity** Any entity that is authorized to query or report to the NPDB, pursuant to 42 U.S.C. §11101, et seq., the *Health Care Quality Improvement Act of 1986*.
- **HIPDB entity** Any entity that is authorized to query or report to the HIPDB, pursuant to 42 U.S.C. §1301, et seq., as amended by Sections 201 and 205, the *Health Insurance Portability and Accountability Act of 1996*.
- **Customer** Any NPDB or HIPDB entity to whom the ICD user provides application Software and support for electronic querying and/or reporting to the NPDB-HIPDB.

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APPENDIX B - RULES OF BEHAVIOR

All individuals that have access to obtain information from and report information to the NPDB-HIPDB system must comply with the following conditions:

B.1 Ownership

This system is the property of the U.S. Department of Health and Human Services, Health Resources and Services Administration and is for authorized users only. The system is for official NPDB-HIPDB business only. Unauthorized access or use of this system may subject violators to criminal, civil and/or administrative penalties.

B.2 Responsibilities

Individual users are provided with a unique user ID and initial password to access this system. You are responsible for maintaining the integrity of and are held accountable for everything done using your user ID and password. No other person, including those at the NPDB-HIPDB Customer Service Center has access to your password. Passwords shall not be shared with others. If password security is suspected to be compromised you agree to change the password immediately, and notify the NPDB-HIPDB Customer Service Center.

Information and activities associated with the NPDB-HIPDB system shall not be false, inaccurate or misleading; violate any law, statute, ordinance or regulation; and contain any viruses or any malicious code that may damage, detrimentally interfere with, surreptitiously intercept, or expropriate any system, data, or personal information. "Information" is defined as any information you provide to the NPDB-HIPDB System in the course of using this system. "Activities" is defined as any process of interacting with the NPDB-HIPDB system.

B.3 Confidentiality

The system contains personal information protected under the provisions of the Privacy Act of 1974, 5 USC Section 552a. Violations of the provisions of the Privacy Act may subject the offender to criminal penalties.

Information reported to the NPDB and the HIPDB is confidential and shall not be disclosed except as specified in the NPDB and HIPDB regulations. The HHS OIG has the authority to impose civil money penalties on those who violate the confidentiality provisions of NPDB and/or HIPDB information. Persons or entities that receive information either directly or indirectly are subject to the confidentiality provisions specified in the NPDB regulations at 45 CFR Part 60 and the imposition of a civil money penalty of up to \$11,000 for each offense if they violate those provisions. When an authorized agent is designated to handle NPDB-HIPDB queries, both the entity and the agent are required to maintain confidentiality in accordance with the federal statutory requirements.

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B.4 Intrusion Detection

The system is maintained for the U.S. Government. It is protected by various provisions of Title 18, U.S. Code. Violations of Title 18 are subject to criminal prosecution in federal court.

Individuals using this system are subject to monitoring of those activities. Anyone using this system expressly consents to such monitoring and is advised that if such monitoring reveals possible evidence of criminal activity, system personnel may provide the evidence obtained by such monitoring to law enforcement officials. Moreover, for system security purposes and to ensure that the system is used for legitimate purposes by authorized, registered users, we collect information concerning the use of this system e.g. data you view and alter. We employ software programs to monitor traffic, and to identify unauthorized attempts to view and/or change information, or otherwise cause damage to the system. Information from these sources may be used to help identify an individual(s) in the event of authorized law enforcement investigation, and pursuant to any required legal process.

B.5 Violation of Rules of Behavior

In the event it is suspected that you have not complied with these rules of behavior your account will be frozen, resulting in denial of all access to the system; and criminal, civil and/or administrative action may be taken.

Use of the NPDB-HIPDB system signifies acknowledgement and understanding of the responsibilities and agreement to comply with the Rules of Behavior for the NPDB-HIPDB system.

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