

PIPE ENCOUNTER FILE OFFICE HOURS

MN COMMUNITY MEASUREMENT APRIL 30, 2024



Welcome!



Thanks for joining us today!



All webinar participates are in "listen-only" mode. To ask a question, please type your question into the "Q&A" box at the bottom of your screen at any time during the webinar.



MNCM will send a link to the presentation slides and the recording to webinar attendees later this week.



Please visit our Knowledge Base (https://helpdesk.mncm.org/helpdesk/KB) for links to the newest PIPE specifications and other onboarding resources.



MNCM PIPE Implementation Team



Lexie Adams

Data Quality Specialist



Elijah Gallenberg
Technical Project Specialist



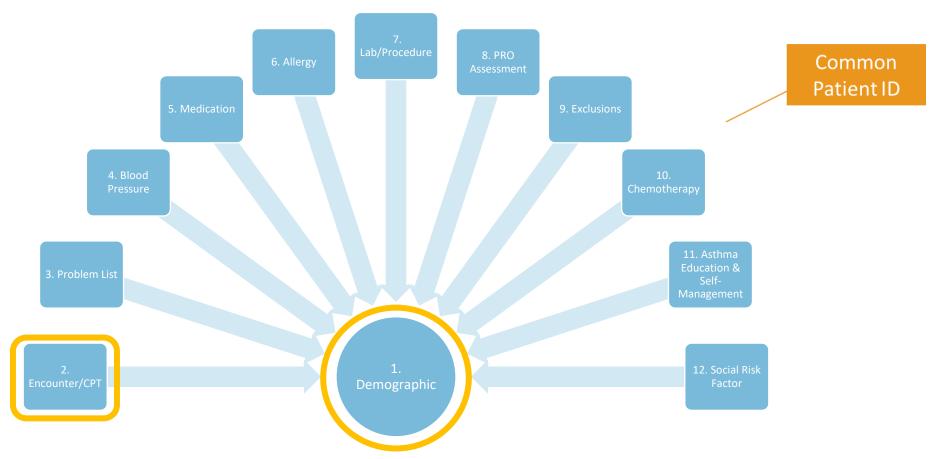
Ellen Kormanik
Data Quality Supervisor



Maegi Yang
CHIRP Program Manager



PIPE Data Standard







Include only ambulatory care encounters

- Exclude inpatient encounters.
- May exclude encounters with CMS Place of Service code 21 (Inpatient Hospital).
- Submit lab CPT codes and results in the Lab/Procedure file.
- Systems that provide outpatient services (primary or specialty) within a hospital setting are expected to report data from those care settings.



Date of Encounter

Field Name	Details	Required or Situational	•	Error Cause
Date of Encounter	• If the encounter was a procedure, the date must reflect the date that the procedure was <u>performed.</u>	Required	mm/dd/yyyy or m/d/yyyy	Blank fields



Tobacco Status

Field Name	Details	Required or Situational	Format/Filed Length	Error Cause
Tobacco Status	 0 = Tobacco free; patient does not currently use tobacco 1 = Current tobacco user If status was obtained within two years of the encounter, submit last status known as of the date of the encounter. If last known status is greater than 2 years prior to the encounter, leave BLANK. Tobacco includes any number of cigarettes, cigars, pipes, or smokeless tobacco. If status of tobacco types is collected separately (e.g., smoke and smokeless): If all statuses indicate the patient is tobacco free, submit 0. If all statuses are complete and one or more indicate the patient is a tobacco user, submit 1. If one or more statuses are incomplete, leave field BLANK. 	Situational	Number; 1 digit	Values outside allowable range



Cessation Advice

Field Name	Details	Required or Situational		Error Cause
Cessation advice given?	 0 = No 1 = Yes If data not readily available in discrete field, leave BLANK. 	Situational	Number; 1 digit	Values outside allowable range



Diagnosis Coding System

Field Name	Details	Required or Situational	Format/Filed Length	Error Cause
Diagnosis Coding System	 1 = ICD-10 2 = ICD-9 3 = SNOMED If any Diagnosis Code fields are populated (Element Positions 19 through 68), Diagnosis Coding System field MUST be populated. BLANK field will cause an error if Diagnosis Code field(s) are populated. 	Situational	Number; 1 digit	Blank fields if Diagnosis Code(s) fields are populated. Values outside allowable range.
Diagnosis Code(s)	 Diagnoses associated with the encounter Up to 50 diagnoses may be submitted per encounter One code per field in Element Positions 19 through 68 All applicable characters, including decimals and trailing zeros (e.g., I25.10), MUST be included 	Situational	String; up to 250 characters	



Data File Format

Queries should create a CSV with headers

	Encour CPT Date of service		r	Provider	Provider Specialty -	Provider	Provider	TIN associated	Place of	Primary	Primary Payer -			Tobacco	Cessation Advice	Diagnosis Coding	Diagnosis
Patient ID	Encounter code	Clinic ID	Provider NPI		Other	Type	Other	with NPI	service	Payer	Other	Height	Weight	Status	given?	System	Code 1
XXXX1	1/4/2019 90833	12	3 1234567891		1		1	411347593	11	1		70.87	178.30			1	Z00.121
XXXX2	1/12/2019 90714	12	3 1234567892		1		1		11	1		67.75	280	Ó	1	1	M79.604
XXXX3	1/3/2019 97597	12	3 1234567893	•	1		1	411347593	11	1			278.90	Ō	1	1	E11.621
XXXX3	1/12/2019 97597	12	3 1234567810	•	1		1		11	1		67.75	280	Ō	1	1	M79.604
XXXX4	1/31/2019 97597	12	3 1234567811		1		1		11	1		67.75	282.80	Ō	1	1	E11.621
XXXX5	1/4/2019 96110	12	3 1234567812	,	1		1	411347593	11	1		70.87	178.30			1	Z00.121
XXXX6	1/4/2019 96127	12	23 1234567813		1		1	411347593	11	1		70.87	178.30			1	Z00.121



Data File Format

Queries should create a CSV with headers

		Encounter/							TIN								D: .	
		CPT				Provider		Provider	TIN			Primary				Cessation	Diagnosis	
	Date of	service	Encounter		Provider	Specialty -	Provider	Type -	associated	Place of	Primary	Payer -			Tobacco	Advice	Coding	Diagnosis
Patient ID			Clinic ID	Provider NPI	Specialty	Other	Туре	Other	with NPI	service	Payer	Other	Height	Weight	Status	given?	System	Code 1
XXXXX1	1/4/2019	90833	123	1234567891	1	i i		1	411347593	11	1		70.87	178.30			1	Z00.121
XXXX2	1/12/2019	90714	123	1234567892	. 1	i l		1		11	1		67.75	280	O	1	1	M79.604
XXXX3	1/3/2019	97597	123	1234567893	1	i '		1	411347593	11	1			278.90	Ō	1	1	E11.621
XXXX3	1/12/2019	97597	123	1234567810	1	i i		1		11	1		67.75	280	Ō	1	1	M79.604
XXXX4	1/31/2019	97597	123	1234567811	1	i .		1		11	1		67.75	282.80	Ō	1	1	E11.621
XXXX5	1/4/2019	96110	123	1234567812	. 1	i i		1	411347593	11	1		70.87	178.30			1	Z00.121
XXXX6	1/4/2019	96127	123	1234567813	1	i T		1	411347593	11	1		70.87	178.30			1	Z00.121



Data File Format

Queries should create a CSV with headers

		Encounter/																		
		CPT				Provider		Provider	TIN			Primary				Cessation	Diagnosis			
	Date of	service	Encounter		Provider	Specialty -	Provider	Type -	associated	Place of	Primary	Payer -			Tobacco	Advice	Coding	Diagnosis	Diagnosis	Diagnosis
Patient ID			Clinic ID	Provider NPI	Specialty	Other	Туре	Other	with NPI	service	Payer	Other	Height	Weight	Status	given?	System	Code 1	Code 2	Code 3
XXXX1	1/4/2019		123	1234567891	, 1	1	1	l	411347593	11	1		70.87	178.30			1	Z00.121	F33.9	
XXXX2	1/12/2019	90714	123	1234567892	. 1	1	1	I		11	1		67.75	280	Ō	1	1	M79.604	E11.621	Z23
XXXXX3	1/3/2019	97597	123	1234567893	1 1	1	1	I	411347593	11	1			278.90	Ō	1	1	E11.621		
XXXX3	1/12/2019	97597	123	1234567810	/ 1	1	1	l		11	1		67.75	280	Ō	1	1	M79.604	E11.621	Z23
XXXX4	1/31/2019	97597	123	1234567811	, 1	1	1	l		11	1		67.75	282.80	O	1	1	E11.621	E11.65	
XXXX5	1/4/2019	96110	123	1234567812	. 4	1	1	l	411347593	11	1		70.87	178.30			1	Z00.121	F33.9	
XXXX6	1/4/2019	96127	123	1234567813	1	1	1		411347593	11	1		70.87	178.30			1	Z00.121	F33.9	





Please type your questions into the "Q&A" box at the bottom of your screen



Office Hours Schedule

*Next Up:

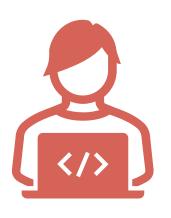
Maegi Yang
discussing Problem
List Diagnoses data
file

	Schedule
Date	Office Hours Topic
4/9/2024	Pre-implementation step: readiness assessment, timeline & what to expect during onboarding
4/16/2024	Security- guest speaker Will Muenchow
4/23/2024	Data file extract guidance
4/30/2024	Encounter file
5/7/2024	CANCELLED
5/14/2024	Problem List
5/21/2024	TBD
5/28/2024	TBD
6/4/2024	TBD
6/11/2024	TBD
6/18/2024	TBD
6/25/2024	TBD
7/2/2024	TBD
7/9/2024	TBD
7/16/2024	TBD
7/23/2024	TBD
7/30/2024	TBD
8/6/2024	TBD
8/13/2024	TBD
8/20/2024	TBD
8/27/2024	TBD
9/3/2024	
9/10/2024	Registration only**

^{*=} Tentative office hours topic. All topics will be confirmed at least1-week prior to the scheduled meeting. Topics in bold have been finalized. Office hours will be recorded and will be available to onboarding groups.

^{**}Registration only will be an hour-long session and will walk through the PIPE portal, the PIPE provider file and what is different from DDS registration







https://helpdesk.mncm.org/

support@mncm.org