#### Overview

There is no consensus that "PMH" is a term meant to be limited to specifically problems/conditions. This document goes over the various ways that different sources, organizations and offices label different types of data with "Past Medical History".

## One Physicians Call to end it from 2005:

https://www.mayoclinicproceedings.org/article/S0025-6196(11)61981-2/abstract

"The redundant expression *past medical history* ( *PMH*), a staple of medical communication, appears often in conferences, admission notes, and presentations on teaching rounds. As someone who spent 6 years studying history, I found the introduction to this term in my second-year physical diagnosis course jarring. At my previous institution, even hospital forms included *PMH*. Although scholarly journals rarely, if ever, use the term *past medical history*, it has become entrenched in the lexicon of students, house staff, and practicing physicians."

# Sources citing PMH as "Entire Medical History" (or at least more than just conditions) -

## Wikipedia.org:

https://en.wikipedia.org/wiki/Past\_medical\_history

"In a medical encounter, a **past medical history** (abbreviated **PMH**),<sup>[1]</sup> is the **TOTAL SUM** of a patient's health status prior to the presenting problem."

#### CMS.gov:

https://www.cms.gov/Research-Statistics-Data-and-Systems/Computer-Data-and-Systems/Electronic -Clinical-Templates/Downloads/HomeHealtheClinicalTemplateF2FProgressNote21914.pdf

#### C. Past Medical History

C1. **Past Medical History** – What are the medical history factors that contribute to the patient's home bound status?

C1a. List the patient's co-morbid medical conditions and current medication

#### PMH as described by VCU.edu:

https://ecurriculum.som.vcu.edu/portal/resources/2009/fcm1/Supplemental/Past%20Medical%2 0History.pdf

The components of a complete PMH as described in Bates:

- 1. Childhood illnesses
- 2. Adult illnesses:
  - a. Medical illnesses
  - b. Surgeries
  - c. Obstetric/gynecologic
  - d. Psychiatric illnesses
- 3. Health maintenance:
  - a. Immunizations
  - b. Screening tests

## University Neurosurgery at Rush:

https://www.rush.edu/sites/default/files/2020-09/neurosurgery-patient-history-form.pdf

# **Past Medical History**

		•			
	Ple	Please check each applicable diagnosis:			
Halaht.	Hypertension	Heart disease			
Height:	Liver disease	Diabetes If yes, insulin dependent?	,		
Weight:	Kidney disease	Cancer Type:			
		Thyroid disease			
Other medical problems:					
Past surgeries & hospitaliz	ations (Please include year and hospital,	):			
		Have you ever had a blood transfus	sion?		

## Sources citing PMH as "Just Conditions" -

#### HL7/FHIR:

https://www.hl7.org/fhir/resourceguide.html

Past Medical	Diabetes, Congestive heart	Condition
History	failure	

#### HL7 Example CDA Progress Note:

https://confluence.hl7.org/display/CDA/Progress+Note

Using "PMH" on section that other sources clearly mark as "*History of Past Illness*": <a href="http://ccda.art-decor.org/ccda-html-20150727T182455/tmp-2.16.840.1.113883.10.20.22.2.20-2013-01-31T000000.html">http://ccda.art-decor.org/ccda-html-20150727T182455/tmp-2.16.840.1.113883.10.20.22.2.20-2013-01-31T000000.html</a>

Usage on a Houston Methodist Form (you can find plenty of form examples similar to this out there):

https://www.houstonmethodist.org/-/media/Images/Services-Specialties/Transplant/your\_med\_history.ashx

Past Medical History-Please check all that apply, note date of onset.

☐ Unremarkable	Coronary Heart Disease*	☐ Hepatitis A *	Renal Disease *
Anemia *	Crohn's Disease *	☐ Hepatitis B *	Rheumatoid Arthritis *
Anxiety *	C V A-Stroke *	☐ Hepatitis C *	Seizure Disorder *
☐ Asthma *	☐ Dementia *	☐ HIV *	Substance Abuse *
Atrial Fibrillation *	Depression *	☐ Hyperlipidemia *	Thyroid Disease *
Auto-Immune Disease *	☐ Diabetes*	☐ Hypertension *	Tuberculosis *
☐ Biliary Cirrhosis *	☐ Diabetic Complications*	☐ Jaundice as newborn *	☐ Valvular Heart Disease *
☐ Bipolar Disorder *	☐ Diverticulosis*	☐ Jaundice in childhood *	
☐ Blood Transfusions *	□DVT *	Liver Disease *	
☐ Breast Disease *	☐ GERD*	Myocardial Infarction *	
Cancer *	☐ Gout*	☐ Obesity *	
Cerebrovascular Disease *	G I Bleed *	☐ Osteoarthritis *	
Chronic Renal Failure *	☐ Heart-ASCVD*	□PUD*	
COPD*	☐ Heart-CHF*	□PVD*	
Congenital Heart Disease *			

Webchart/Enterprise Health:

Up until changed to "Presenting Problems" on 11/20/2020:

