

# CONCEPT\_DIMENSION Table

The **CONCEPT\_DIMENSION** table contains one row for each concept. Possible concept types are diagnoses, procedures, medications and lab tests. The structure of the table gives enough flexibility to store virtually any type of concept, such as demographics and genetics data. The **CONCEPT\_DIMENSION** table has three **REQUIRED** columns.

- 1. **CONCEPT\_PATH**
  - A path that delineates the concept's hierarchy
  
- 1. **CONCEPT\_CD**
  - A code that represents the diagnosis, procedure, or any other coded value
  
- 1. **NAME\_CHAR**
  - The name of the concept

<b>CONCEPT_DIMENSION</b>		
<b>PK</b>	<b>CONCEPT_PATH</b>	<b>varchar(700)</b>
	<b>CONCEPT_CD</b>	<b>varchar(50)</b>
	<b>NAME_CHAR</b>	<b>varchar(2000)</b>
	CONCEPT_BLOB	text
	UPDATE_DATE	datetime
	DOWNLOAD_DATE	datetime
	IMPORT_DATE	datetime
	SOURCESYSTEM_CD	varchar(50)
	UPLOAD_ID	int