

V500 TABLES FOR AUDITING TRANSACTIONS IN CCL

TABLE NAME	STATEMENT(S)	DESCRIPTION
PERSON	Select * from person where person_id= xxxx Select * from person where name_last_key=' SMITH'	Use this to find your person name or person_id
PERSON_ALIAS	Select * from person_alias where alias = '1234' Select * from person_alias where person_id= xxxx	Use this to find your medical record numbers, social security number, etc.
PRSNL_ALIAS	Select * from prsnl_alias where person_id= xxxxx Select * from prsnl_alias where alias = '1234'	Use this to find your personnel relationships and names
PERSON_NAME	Select * from person_name where person_id= xxxxx	Use this to find your person's other or previous names
ENCOUNTER	Select * from encounter where person_id = xxxx Select * from encounter where encounter_id = xxxx	Use this to find your visit history
ENCNTR_ALIAS	Select * from encntr_alias where alias = '1234' Select * from encntr_alias where encntr_id= xxxx	Use this to find your visit alias history i.e. financial numbers
ENCNTR_DOMAIN	Select * from encntr_domain where encntr_id = xxxx	Use this to find your visit admit and discharge dates
CLINICAL_EVENT	Select * from clinical_event where person_id = xxxx Select * from clinical_event where event_id= xxxx	Use this to find your labs, transcriptions etc
CE_BLOB	Select * from ce_blob where event_id = xxxx	Use this to find your note on a lab result
ORDERS	Select * from orders where order_id = xxxx Select * from orders where person_id=xxxx	Use this to find your orders
ORDER_ALIAS	Select * from order_alias where order_id= xxxx Select * from order_alias where alias = '1234'	Use this to find your order alias
ORDER_DETAIL	Select * from order_detail where order_id= xxxx	Use this to find your order ingredients i.e. IV fluid add mixtures
ENCNTR_PRSNL_RELTN	Select * from encntr_prsnl_reltn where encntr_id=xxxx	Use this to find your person, personnel relations i.e. attending doctor etc
ENCNTR_PERSON_RELTN	Select * from encntr_person_reltn where encntr_id = xxxx	Use this to find your emergency contact for a patient
PERSON_ORG_RELTN	Select * from person_org_reltn where person_id= xxxx	Use this to find the employer information (organization_id needs to be >0)
ADDRESS	Select * from address where parent_entity_id (person_id) =xxxx	Use this to find your address information for a patient

COMMON CCL TOOLS (UTILITIES)

COMMAND	DESCRIPTION
TABLEDEF	Used to find all the attributes and data types for a given table or group of tables.
TABLEALL	Like the TABLEDEF tool, this utility is used to find all the attributes and data types for a given table or group of tables.
CCLPROG	Utility to determine whether a CCL object has been included into the data dictionary. A CCL object is a database, menu, program, table, or view. The vast majority of time you will be using this tool to look for programs or tables.
CCLPROT	Utility to determine whether a CCL object has been included into the data dictionary. Also tells the date and time the CCL object was included as well as the directory and text file it was created from.
CCLGLOS	Tool used to see the definition of tables and the definitions of the attributes on the tables.
CCLORAINDEX	CCL utility used to see the Oracle indexes on a given table.
CCLORACONS	CCL utility used to see all of the Oracle constraints on a given table.
CCLUAF	Report of all the CCL users in the system and their CCL privilege level.

CCL SHORTCUTS/AUDITS/UTILITIES

COMMON CCL SHORT-CUTS TO TABLES

COMMAND	DESCRIPTION	EXAMPLE
P	Person Info using PERSON_ID	P 6213 GO
PN	Person Info using Person's NAME_LAST_KEY in Quotes	PN "SMITH" GO
CV	Code Value Information	CV 338 GO
CVA	Code Value Alias Information for CODE_VALUE	CVA 218 GO
CVS	Code Set Information	CVS 57 GO
E	Encounter Info for ENCNTN_ID	E 123456 GO
EP	Encounter Info for PERSON_ID	EP 6213 GO

CODE VALUES/SETS

COMMAND	STATEMENT(S)
CV # go	select * from code_value where code_value = # go
CVS # go	select * from code_value where code_set = # go
CVA # go	select * from code_value_alias where code_value = # go
CVSALL go	select * from code_value_set order by code_set
CVSA # go	retrieve all active code values where code_set = #
CVO # go	select * from code_value_outbound where code_value = # go

PERSON/ENCOUNTER

COMMAND	STATEMENT(S)
P # go	select * from person where person_id = # go
PN "XXXX" go	select * from person where name_last_key = "XXXX" go
PNF "XXXXX" go	select * from person where name_first_key = "XXXXX" go
MRN "XXXX" go	select all person and person_alias rows where alias (person) = "XXXX"
EP # go	select * from encounter where person_id = # go
ED # go	select * from encntr_domain where encntr_id = # go
E # go	select * from encounter where encntr_id = # go
FNBR "XXXX" go	select all encounter and encntr_alias rows where alias (encntr) = "XXXX"

CLINICAL EVENTS

COMMAND	STATEMENT(S)
CEP # go	select * from clinical_event where person_id = # go
CE # go	select * from clinical_event where clinical_event_id = # go