



IMUG2023
OCTOBER 16-18, DALLAS, TX

October 17, 2023

Leveraging Oracle Cerner Data in Multiview to Optimize Finance Operations and Revenue Analysis

Deb Rosburg, Laurie Thompson, Derek Garrett, Carrie Anthony

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Introductions and Fun Facts – Get to know your Presenters

Deb Rosburg
Implementation Lead/PM
Healthcare Division

I live in Armstrong Iowa, a town of about 800 people. It is located just east of Lake Okoboji and Arnold's Park Amusement Park. During the summer, I live/work between my home and my camper (shown on the bottom left picture).

The other pictures are activities in the Okoboji/Arnolds Park area. You can tour the lake on the Queen II. You can spend the day at the amusement park, or you can join in on the 4th of July bash on the lake. They have live music on the barge and the boaters all crowd around, as seen in the bottom right picture.

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Laurie Thompson
Implementation Manager

I grew up on a farm in rural northwest Emmetsburg, Iowa – parents, and many friends, still live there. NW Iowa has mostly fields of corn and soybeans, and fields of windmills. The town of Emmetsburg has beautiful Five Island Lake.

For the past 3 years I've been spending a lot of the year in Arvada, Colorado, where my son, his wife and my 3 year old grandson live. I'm lucky enough to be close to Standley Lake there – the view still has windmills but I think the mountains are what you see first. ☺

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Derek Garrett
Product Manager

I was born and raised in West Virginia, known as the mountain state. I began my career observing/interning/working in local hospitals while in college and joined the accounting staff upon graduation. After six years in healthcare accounting, I jumped ship to Multiview where I began in implementation and now work in product.

When I'm not working, I enjoy getting out and enjoying all that WV has to offer.

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Carrie Anthony
Controller, Mid Valley Hospital

I was born and raised in Vanderhoof, British Columbia, moving to Omak, WA (my parents' hometown) after High School.

I have three adult sons, all born in Omak, the youngest in his second year at WSU, Computer Science major. Our oldest My oldest is a Data Analyst for Oracle, living in Chandler, AZ, and my middle son works for a hospital system in Corvallis, OR as an IT Tech 2, a BA grad with his BS in Computer Science. My husband and I both work full time and manage a small cattle and hay operation.

I have over 20 years experience in the healthcare industry, with the last 8 being at Mid Valley Hospital, a 25 bed CAH in Omak. We went live with Multiview and Cerner in 2013 and after the dust settled, can really appreciate the opportunities and advancements we have made and will continue to make using Multiview to EME!

ALWAYS 2ND WEEKEND IN AUGUST
OMAK STAMPEDE



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Oracle Cerner 360 Tables

Patient Revenue 360 Table

- Available to all Oracle Cerner clients
- Provides detail associated with the summarized GL transactions for Finance Multiview users
- Useful in troubleshooting transactions – drill down functionality
- Can build saved queries and pivot tables for reporting
- Saving these will save you time each month and contribute towards Ending Month End
- Use securities to give access only to users that need it to adhere to HIPPA compliance

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Available 360 Table Fields - .CCLGL

Financial			Clinical			Technical		
ACTVTY_DT	C_CDM	PATIENT_STATE	C_SERVICE_DATE	MINV	INTERFACE_DT			
DEPTID	C_CPT	PATIENT_ZIP	CHARTFIELD1	C_PERF_FULLNAME	LINE_DESCR			
ACCOUNT	C_HCPCS		CHARTFIELD2	PRIMARY_CARE_PROVIDER	APPL_INVL_ID			
GL_ACCOUNT_UNIT_ALIAS			CHARTFIELD3	C_DISCH_DT	LEADER_GROUP			
NBR	C_REV	APC	C_ACTIVITY_TYPE	REGISTRATION_DT	LEADER			
GL_COMPANY_ALIAS_NBR	C_BILL_ITEM_ID	PAYMENT_METHOD	C_ENCNTY_TYPE_CD	INPATIENT_ADMIT_DATE	CURRENCY_CD			
GL_NAME	C_ITEM_DTY	BILL_NUMBER	C_ENCINTR_TYPE_CLASS_CD	ORDERING_PHYS_ID	C_TRANS_TYPE_CD			
DC_LINK_FLAG	C_ITEM_PRICE	EXT_SATOP_ID_TXT	ENCNTR_ACCOMMODATION	ORDERING_PHYS_NAME	C_TRANS_SUBTYPE_CD			
MONEYARY_AMOUNT	C_ITEM_EXT_PRICE	DEPOSIT_DATE_TIME	FACILITY_CD	VERIFYING_PHYS_ID	C_TRANS_REASON_CD			
BUSINESS_UNIT	PRIM_FIN_CLASS_CD	CPT_FAC_RVU	BUILDING_CD	SUPERVISING_PHYS_ID	C_PFT_TRANS_ALIAS			
PROJECT_ID	C_CUR_FINL_CLASS_CD	CPT_MALPRACTICE_RVU	NURSE_UNIT_CD	SUPERVISING_PHYS_NAME	C_GL_TRANS_ID			
FUND_CODE	PRIM_HP	CPT_NON_FAC_RVU	ROOM_CD	SUPERVISING_PHYS_ID	C_PFT_TRANS_REASON_CD			
STATISTICS_CODE	SEC_HP	CPT_WORK_RVU	BED_CD	FIRST_ATTENDING_PHYS_ID	C_PFT_TRANS_REASON_CD			
STATISTIC_AMOUNT	SEC_HP_FINL_CLASS_CD	HCPCS_FAC_RVU	MED_SERVICE_CD	FIRST_ATTENDING_PHYS_NAME	C_PFT_TRANS_REASON_CD			
C_CHARGE_DESCR	FIN	HCPCS_MALPRACTICE_RVU	C_PERF_LOC	LAST_ATTENDING_PHYS_ID	C_PFT_TRANS_REASON_CD			
C_EXT_DESCR	PATIENT_ADDR1	HCPCS_NON_FAC_RVU	C_PFT_PHYS_ID	LAST_ATTENDING_PHYS_NAME	C_PFT_TRANS_REASON_CD			
C_CHARGE_ITEM_ID	PATIENT_ADDR2	HCPCS_WORK_RVU	PATIENT_NAME					
C_PFT_CHARGE_ID	PATIENT_CITY	MODIFIER_1						

Currently 99 available fields in the 360 table from Oracle Cerner

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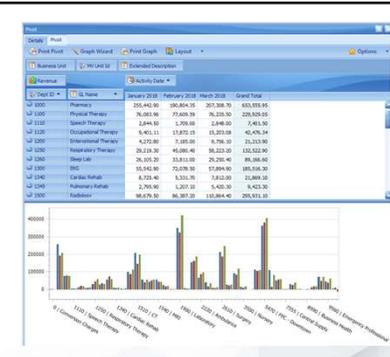
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Patient Revenue 360 Table Query & Pivot Examples

Revenue by Department Monthly Comparison

Query:
Activity Date Range – Relative Dates
Cerner Sub Ledger Equals "Revenue"

Pivot:
Dept ID
GL Name
Activity Date
Revenue



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Revenue by Payer

Query:
 Activity Date Range
 Cerner Sub Ledger Equals "Revenue"

Pivot:
 RAD ID
 Activity Date
 Revenue

Payer	January 2018	February 2018	March 2018	Grand Total
BC	575,265.27	799,499.61	794,100.41	2,168,865.29
OH	279,323.34	387,574.14	289,345.31	956,242.79
HC	1,123,275.91	911,963.37	1,128,607.49	3,163,846.77
HD	438,347.61	394,124.82	477,403.57	1,309,875.99
MA	131,461.28	15,467.85	83,242.53	310,171.66
SP	161,241.61	181,492.24	225,395.59	568,129.44
GRAND TOTAL	27,571.38	13,232.39	99,892.52	119,696.29

Revenue by Provider

Query:
 Activity Date Range
 Cerner Sub Ledger Equals "Revenue"

Pivot:
 Performing Full Name
 Activity Date
 Revenue

Provider	January 2018	February 2018	March 2018	Grand Total
Anne Vaughan	126,709.27	133,261.45	178,835.48	438,806.20
Anika Washington	358,892.02	358,892.02	358,892.02	1,076,676.06
Benjamin Johnson	201,143.50	300,482.20	313,129.59	814,755.29
Blake Blair	719,381.19	261,099.61	324,537.51	1,305,018.31
Bradford Moore	272,724.62	144,176.27	157,216.87	574,117.76
Frances Cooper	271,117.15	135,446.15	188,718.27	595,281.57
Harshad Chandra	121,945.15			121,945.15
Shashank Hoopane	151,518.15			151,518.15
Umesh Parthasarathy	173,724.21	124,711.78	238,453.87	536,889.86
Michelle Hays	271,115.52	361,839.97	398,103.21	1,031,058.70
Naga Subramani	146,178.11	142,140.46	172,139.22	460,457.80

Revenue by Revenue Code by Department

Query:
 Activity Date Range
 Cerner Sub Ledger Equals "Revenue"

Pivot:
 Rev Code
 Dept ID
 Revenue

ER or Clinic Visit Levels (Bell Curve)

Query:
 Activity Date Range
 Cerner Sub Ledger Equals "Revenue"

Pivot:
 CPT
 Activity Date
 Amount

CPT	January 2018	February 2018	March 2018	Grand Total
H201	11,949.26	4,127.22	16,413.01	32,489.49
H202	16,510.01	18,344.43	46,474.01	81,338.45
H203	13,944.01	14,488.81	49,217.79	77,650.61
H204	47,110.01	17,949.45	66,912.21	131,971.67
H206	189,546.41	197,081.41	195,241.41	581,869.23

Oracle Cerner Supply Chain 360 Files

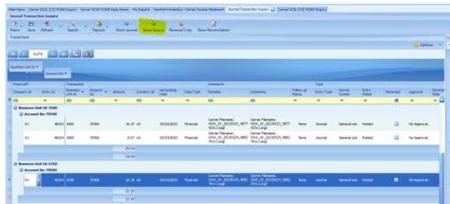
- These files are received by Oracle Cerner Supply Chain clients only.
- If you have Multiview Supply Chain – you do not receive these files. This section will not apply to you.

Supply Chain 360 Tables

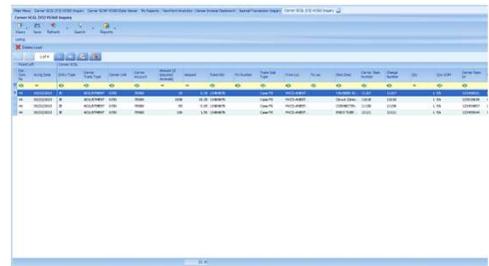
- Both the .scgl and .scap files build a 360 data table
 - Provides detail to the AP and Finance Multiview users
 - Useful in troubleshooting transactions
 - Provides more materials details to your department managers
- Available to all Oracle Cerner supply chain clients
- GL file loads journal entry in a Posted status
- AP file loads in an Open status

Drilling Into 360 Data from Report or Journal Entry

- Journal Transaction Inquiry
 - Highlight the transaction
 - Click on Show Source button in top toolbar



Drilling Into 360 Data from Report or Journal Entry



Client Portal Resources

- Previous and current year IMUG sessions
- Foundation training – videos from Learn Platform
- 1000's of articles including FAQs
- Log support tickets once transitioned to support
- Webinars – Reporting, 1099
- Multiview version release notes



A Quick Look at V23

- Interfaces Locations
- Corner Inquiry Screens
- Saving to "My Menu"

Multiview Stats Generator

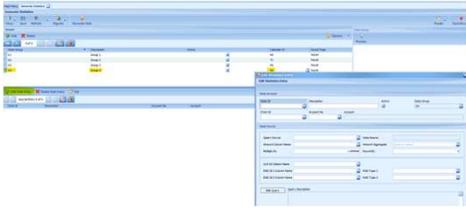
Stats Gathering – Current State for Most

- Department Managers submit each month for their areas
- Compile in an Excel worksheet
- Manual/Excel calculations
- Time consuming
- Potential for human error
- Check out other IMUG session for more detailed info on Stats Generator



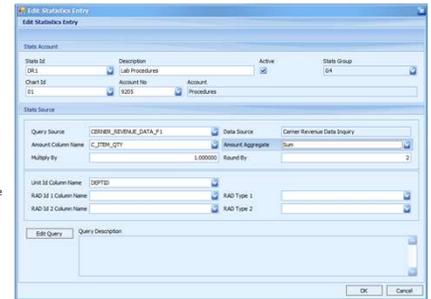
Stats Group Maintenance

1. Create a Stats Group ID
2. Add the Group Description
3. Assign a Calendar ID
4. Select Add Stats Entry



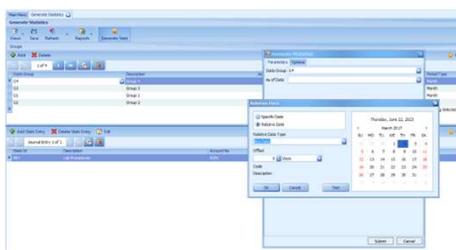
Adding Statistics Entry

1. Assign a Stats ID
2. Add the Description
3. Enter your Chart ID
4. Select the Account No to code to
5. Select your Query Source (Cerner_Revenue_Data_Fs)
6. Select your Amount Column Name
7. Select the Amount Aggregate
8. Multiply By and Round By
9. Select Unit Id Column Name
10. Click on OK



Generating Stats Entry

- You can generate your stats entry from the Stats Group Maintenance screen or you can use the Statistic Entries screen.
- Select the Stats Group you want to run
- Select the date
 - Specific Date
 - Relative Date



Stats Generator Vimeo

<https://vimeo.com/417209773/19bca13831>



Scan Me!



Thank you for attending!

To reach out to our Client Success team, please email or visit:

clientsuccess@multiviewcorp.com
www.multiviewcorp.com



Oracle Health Center & Multiview: Ask the Experts

