NPR Report Writing for LSS Just Like BAR but Different!





Overview

- Understanding LSS data (accts, episodes, and distributions)
- Calculating true acct totals (total charges, balance, insurance balances)
- Revenue (Charge) Detail
- Payment/Adjustment Distribution
- Physician Revenue Reports
- Episodic reporting
- Indexes for report speed and efficiency

- One account for Life, single account number
- Episodic data may/may not be defined
- Data is more transaction based
- Some summary totals not available as in BAR
- Payments/Adjustments can be related back to source charge
- Reporting can be more difficult !

PBR.ACT Key Segments

View Temp			×						
e <u>X</u> it <u>G</u> o to page <u>I</u> ndex <u>O</u> ptions									
File	DATA DEFINITION LIST	Page 2	of 174						
pbr.act.col.ltr.x.printed(COL	LAPSED NODE)								
pbr.act.diagnosis.counts									
pbr.acct.edit.log									
pbr.act.gl.me.revenue									
pbr.act.hosp.interface.edits									
pbr.acct.locals									
pbr.acct 🗧	Main segment (demographics)								
pbr.acct.episode <	Episodic data								
pbr.acct.epi.auth.cert									
pbr.acct.epi.auth.data(CO	LLAPSED NODE)								
pbr.acct.epi.auth.data.	add(COLLAPSED_NODE)								
pbr.acct.epi.auth.proc									
pbr.acct.epi.auth.pro	c.add(COLLAPSED_NODE)								
pbr.acct.epi.auth.req.dat	a(COLLAPSED NODE)								
pbr.acct.epi.auth.req.d	ata.add(COLLAPSED_NODE)								
pbr.acct.epi.auth.req.s	rvs								
pbr.act.epi.auth.txn.excp	t								
pbr.acct.epi.ca.wc.form(COL	LAPSED NODE)								
pbr.acct.epi.ca.wc.explai	n(COLLAPSED NODE)								
pbr.acct.epi.ca.wc.misc.t	pbr.acct.epi.ca.wc.misc.text(COLLAPSED_NODE)								
pbr.acct.epi.ca.wc.obj.co	Mpl								
↑ →									

PRB.ACT KEY Segments

pbr.act.txns.conv.map pbr.acct.txns.current(COLLAPSED NODE) pbr.acct.txns.cur.urns pbr.acct.transaction.edit.log Transactions segment pbr.acct.txns.financial * pbr.acct.txns.fin.add(COLLAPSED_NODE) pbr.acct.txns.fin.add.2(COLLAPSED_NODE) pbr.acct.txns.fin.add.3(COLLAPSED NODE) pbr.act.txns.fin.addl.prov pbr.acct.txns.fin.canada pbr.acct.txns.fin.cd.queries pbr.act.txns.fin.cd.mult.grys pbr.acct.txns.fin.diags(COLLAPSED_NODE) pbr.acct.txns.fin.diags.add **Distribution segment** pbr.acct.txns.fin.distrib pbr.act.txns.fin.proc.text pbr.acct.txns.fin.ins.pymt pbr.act.txns.fin.rsn.order pbr.acct.txns.fin.ins.pymt.dis pbr.acct.txns.fin.pymt.hist pbr.acct.txns.fin.rfv.diag(COLLAPSED NODE)

Did you know? Some key calculations

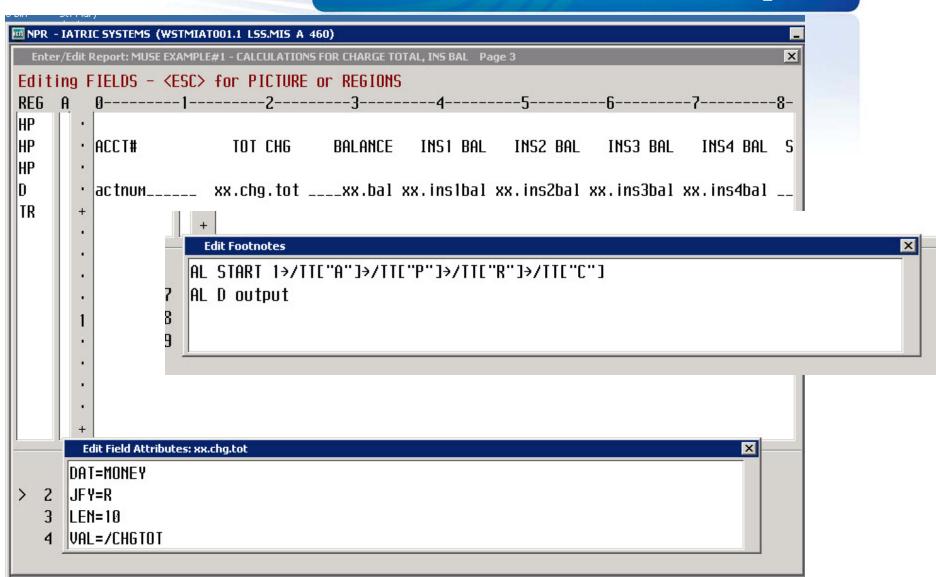
PBR.5MP - IATRIC SYSTEMS (WSTMIAT001.1 LS5.MIS A 460)										
SMP Account Inquir	ry									×
Acct# page 1021	Nan	ne form ou			-	DOE	3 05/16/	21 MPI#	6000	0116
PSTD A		CONFIRM	WITH P	AM 525-4830	5					C REQ REF
						Ċ				
First Chg	2/20/01 1	MC	Y	225.75	Chg		5746.60	AR Bal		229.25
Last Chg	4/08/10 2	RMS-RET	Y	3.50	Rcp	-2	2879.19	BD Bal		0
Last Pmt	5/19/10 3				Ref		16.75	Last Clai	im	
	4				Adj		2654.91	05/19/10	RMS	S-RET
Adm/Ser Date		SELF		Ø				Last Stat	teme	nt
Disch Date		Other			Bal		229.25	05/17/10	3	
		6.6.5								
Select?	lode 🗌 De	tail 🗌								
II - Financial Txr	ns —	[Demogr	aphics —		20.	Vie	w Appts		
1. Post Orde	er	11.	Patie	nt - 1		21. E/E Comments			;	05/13/10
2. Service Date	e Ord	12.	Guar/	Ins - 2		22. E/E Reminders		:	06/12/08	
3. Chg Post O	rder	13.	Billin	ig - 3		23.	E/E	E Letters		
4. Non-Chg Pos	st Ord	14.	Episo	dal - 4		24.	Resp 1	Fo Remind	er	
5. Claim Dat	ta	15.	Hospi	ital - 5		30.	View C	mnts/Rmd	Irs	
6. Statement [Data	16.	Cust I	Def - 6		31.	List (Comments	;	
7. Prov/Loc To	otals	17.	Print [Demos		32.	List I	Reminders		
8. Extended Fo	ormat	18.	List	Edits		33.	Lis	t Letters		
9. Open Item Fo	ormat									

Most of these Balances shown are calculated on the fly, and do not pull from standard fields.

There are only standard fields for Chg total, AR Bal, BD Bal ... but BEWARE!

MPR - IATRIC SYSTEMS (WSTMIAT001.1 LSS.MIS A 460)										
Enter/Edit	Page 1						×			
Report DPM	PBR.AC	T Rep	ort Na	ime zcus.	is.M	use.example1				
Report Title	MUSE E	XAMPLE#1 - CALCU	JLATIC	INS FOR CHARE	ie to	TAL, INS BAL				
Active	Y Las	Last Edit By IATRIC Date 05/26/10 Time 1559								
Detail DPM	PBR.AC	T		Detail Segm	ent	pbr.acct				
Index DPM				Index File						
Chars/Line	200	Lines/Page	60	Page Size	66	Left Margin 🛛 🛛				
Chars/Inch	12	Lines/Inch	6							
Daga Daga as	HOUL	DesetUsedes		Datail		Opposited File	-			
Page Banner	NONE	Report Header	N	Detail	Y	Compiled File				
Page Header	Y	Report Trailer	Y							
Page Trailer	Ν									
Enter/Edit Repor	t Doour	ontation?								
EXAMPLE SHOWS H										
EVULLE SUOMS U	UM IU C	NLLUNLIC,								
CHARGE TOTAL										
INS BUCKET BALA	NCES									
ACCOUNT BALANCE										
Incedont Bhennee										
							_			

🛯 NPR	- IATRIC SYST	MS (WSTMIATOO1.1 LSS.MIS A 46	60)	
En	er/Edit Report	Page 2		×
Rep	ort Name	PBR.ACT.zcus.is.muse.e	ехамр1е1	
	Sort Field		Order Header Trailer Renumber Pages	
1	account		ASC NONE N	
2				
3				
4				
5				
		d/Prompt or Value	Oper/Default or Keyword	
1	balance		NE	
-	"0"			
2	balance		NE	
100	"0.0	0''		
3	balance		NE	
4	pbr.statu	5		
	"B"			
Sele	ect Relation	ship		



Enter/Edit Macro Logic: PBR.ACT.zcus.is.muse.example1.M.output (A:)

; this macro calculates chg total, balance, ins bucket balances, other bal, SP bal @CALC.TC.BAL **@INSBAL.TOTALS** "">/IBAL1>/IBAL2>/IBAL3>/IBAL4>/SPBAL>/OTHBAL IF $\{0 \text{ ins.} \text{Mnemonic[1]} \in \mathbb{N}^{2} : \text{SELF}^{*} / \text{IBAL[IN]} : 2D; "0.00" \} \rightarrow / \text{IBAL[},$ IF{@ins.mnemonic[2]>IN'="SELF" /IBAL[IN];2D;"0.00"}>/IBAL2, IF{@ins.mnemonic[3]→IN'="SELF" /IBAL[IN];2D;"0.00"}→/IBAL3, IF{@ins.mnemonic[4]>IN'="SELF" /IBAL[IN]:2D;"0.00"}>/IBAL4. IF{/IBAL["SELF"];2D;"0.00"}→/SPBAL, /BAL-/IBAL1-/IBAL2-/IBAL3-/IBAL4-/SPBAL;2D→/OTHBAL CALC.TC.BAL ; calc tot charges and balance ""→txn.urn→/CHGTOT→/BAL, DO{@Next(txn.urn) IF{@txn.type>TT="C" @txn.amount+/CHGTOT>/CHGTOT}, IF{@txn.type>TT="C"!(/TTE@txn.type]) @txn.amount+/BAL>/BAL}} INSBAL. TOTALS ""→INS. DO{+/IBALCINS]>INS "">/IBALCINS]}, ‴→txn.urn,

DO{@Next(txn.urn) IF{/TT[@txn.type] @txn.amount.remaining+/IBAL[@txn.ins]→/IBAL[@txn.ins]}}

PBR.ACT pbr.acct.trans.financial

- Episodic data (charges) captured here
- Charge activity for a service date is a billable episode
- With every charge, dos, insurance, doctor, diag codes, and modifiers are captured
- Each charge has a unique identifier (txn.urn)
- Other key fields; txn.amount, and txn.amount.remaining

INPR - IATRIC SYSTEMS (WSTMIAT001.1 LSS.MIS A 280)									
Enter/Edit	Page 1								
Report DPM	PBR.ACT Report Name zcus.is.muse.example2								
Report Title	CHARGE DETAIL REPORT BY PAYOR/ACCT TYPE								
Active	Y Last Edit By IATRIC Date 05/27/10 Time 2051								
Detail DPM	PBR.ACT Detail Segment pbr.acct.txns.financial								
Index DPM	PBR.ACT Index File pbr.acct.ser.date.index								
Chars/Line	132 Lines/Page 60 Page Size 66 Left Margin 0								
Chars/Inch	12 Lines/Inch 6								
Charstinen									
Page Banner	REG Report Header N Detail Y Compiled File								
Page Header	N Report Trailer Y								
Page Trailer	N I I I I I I I I I I I I I I I I I I I								
,									
Enter/Edit Repor	rt Documentation?								

1 NPR	- IATRIC SYSTEMS (WSTMIAT001.	1 L55.MI5 A 280)					_
Ent	ter/Edit Report Page 2						×
Rep	ort Name PBR.ACT.zcus	s.is.muse.example2					
		•					
	Sort Field		Order	Header	Trailer	Renumber Pages	
1	txn.ins's.payor		ASC	PAGE	Y	N	
2	acct.type		ASC	KEY	Y		
3	txn.ser.date		ASC	NONE	Ν		
4	account		ASC	NONE	Ν		
5	txn.urn		ASC	NONE	Ν		
	Select Field/Prompt or V	alue Oper/Def		eyword			
1	txn.ser.date		GE				
	FROM SER DATE						
2	txn.ser.date		LE				
	THRU SER DATE						
3	txn.type		EQ				
	"C"						
4	txn.rev.rsn		EQ				
Sele	ect Relationship						

🚾 NPR	- IATR	LIC SYSTEMS (WSTMIAT	001.1 LSS.MIS A 280)				-
Ente	er/Edit	Report: CHARGE DETAIL	REPORT BY PAYOR/ACCT TYPE Page 3				×
Edit	ing	Picture - <esc></esc>	for Fields or Regions	<insert< td=""><td>Mode></td><td></td><td>[0->81]</td></insert<>	Mode>		[0->81]
REG	A	.01	3	-4	5	6	78-
HP1	•				FOR SER	DATE: xx.b	xx.e
HP1	•						
HP1					Р	AYOR: txn.ins	'S.
HP1	•	ACCT TYPE					
HP1	+	ACCT#	PATIENT NAME	BCH	SER	PROC	
HP1	•						
HK2	•	acct					
D	•	XXXXXXXXXXX	******	txn.bch.	txn.ser	. txn.proced	txn.proced
TK2	•						
TK2	1	TOTALS FOR ACC	T TYPE: acct				
TK2							
TK1		TOTALS FOR PAY	OR: txn.ins's.				
TR							
TR		GRAND TOTALS:					
	+						
					а г .		
		eld Name				ld Marker	
> 1		.b			* xx.		
2					* XX.		
3	IX	n.ins's.payor			txn	.ins's.	
3							

00 NPR - 1	IAT	RI	SYSTEMS (V	WSTMIATOO1.1 LS	5.MIS A 280)):					
Enter,	/Edi	t R	eport: CHARC	SE DETAIL REPORT	BY PAYOR/AC	CT TYPE Page	23				×
Editi	ng	Р	icture -	<esc> for F</esc>	ields or	Regions	<in:< td=""><td>sert Mod</td><td>e></td><td>[50->13]</td><td>1]</td></in:<>	sert Mod	e>	[50->13]	1]
										2	3-
HP1		•	or ser di	ATE: xx.b	xx.e						
HP1		•									
HP1		•	PA	YOR: txn.ins	'S.						
HP1		•									
HP1		+	SER	PROC				QTY	AMOUNT	AMT REM	
HP1		•									
HK2		•									
D		•	txn.ser.	txn.proced	l txn.pr	ocedure's	.ins_	txn.q	txn.amoun	txn.anoun	
TK2		•									
TK2		1						txn.q	txn.amoun	txn.amoun	
TK2		•									
TK1		•						txn.q	txn.amoun	txn.anoun	
TR		•						1000	1928	52	
TR		•						txn.q	txn.amoun	txn.anoun	
		+									
	-		1.4								
0			ld Name					<u>A</u>		er.	
9			.quantit	9					txn.q		
10			.amount						txn.amoun		
> 11	10	xn	.anount.	remaining					txn.amoun		

	MS (WSTMIATUUT	.1 LSS.MIS A 200)				
View Temp						×
e <u>X</u> it <u>G</u> o to p	oage <u>I</u> ndex	<u>O</u> ptions				
File		CHARGE DETAIL	REPORT BY	PAYOR/ACC	T TYPE	Page 1 of 5+
	7 / 10				isisma Df	
RUN DATE: 05/2				이번 것과 것이 아름다는 것을 안 다. 한것이		3/R (LSS) **LIVE**
RUN TIME: 2050 RUN USER: IATI			LHH	INDE DETHIL	KEPUKI E	3Y PAYOR/ACCT TYPE
KUN UJEK: IHII	YIL .			END CED NO	TE: 04/01	1/10 - 04/05/10
				TUN JEN DA	IL: 04/0	1/10 04/03/10
				РАЧ	OR: BCFED	1
ACCT TYPE					0111 001 21	-
ACCT#	PATIENT NA	ME	BCH	SER	PROC	
PSTD						
XXXXXXXXXXX	XXXXXXXXXXX	*****	04/19/10	04/01/10	99214	OFFICE/OUTPT VISIT E
XXXXXXXXXXX		*****	04/19/10	04/01/10	93016	CARDIAC STRESS; PHYS
XXXXXXXXXXX		*****	04/19/10	04/01/10	93018	CARDIAC STRESS; INTE
XXXXXXXXXXX		*****	04/28/10	04/01/10	99203	OFFICE/OUTPT VISIT N
XXXXXXXXXX		*****	04/13/10	04/02/10	99213	OFFICE/OUTPT VISIT E
XXXXXXXXXX		*****	04/13/10	04/02/10	93000	ECG-12 LEAD; W/INTER
XXXXXXXXXXX	XXXXXXXXXXX	*****	04/14/10	04/02/10	99213	OFFICE/OUTPT VISIT E

TOTALS FOR ACCT TYPE: PSTD

🔤 NPR – IATRI	C SYSTEMS (WS	TMIAT001	1 L55.MI5 A 280)				-			
View Temp							×			
e <u>X</u> it <u>G</u>	to to page	Index	<u>O</u> ptions							
File CHARGE DETAIL REPORT BY PAYOR/ACCT TYPE Page 1 of 44										
StrongPhysicians PB/R (LSS) **LIVE**PAGE 1										
CHA	ARGE DETAIL	REPOR	T BY PAYOR/ACCT TYPE							
		TE - 04	/01/10 - 04/05/10							
	FUK SEK DH	IE+ 84.	/01/10 - 04/03/10							
	РАЧ	OR: BCI	FEN							
		0111 001								
BCH	SER	PROC		QTY	AMOUNT	AMT REM				
04/19/10	04/01/10	99214	OFFICE/OUTPT VISIT E	1	212.50	20.39				
04/19/10	04/01/10	93016	CARDIAC STRESS; PHYS	1	112.25	4.66				
04/19/10	04/01/10	93018	CARDIAC STRESS; INTE	1	56.25	3.10				
04/28/10	04/01/10	99203	OFFICE/OUTPT VISIT N	1	226.25	226.25				
04/13/10	04/02/10	99213	OFFICE/OUTPT VISIT E	1	135.50	13.62				
04/13/10	04/02/10	93000	ECG-12 LEAD; W/INTER	1	80.75	4.16				
04/14/10	04/02/10	99213	OFFICE/OUTPT VISIT E	1	135.50	13.62				
				7	959.00	285.80				

PBR.ACT Txn Distributions

- Payments and Adjustments
- Amount of payment or adjustment can be distributed and posted against one or more charge items
- Part of payment or adjustment can be distributed, remaining amount can be left undistributed
- Segment pbr.acct.txns.fin.distrib has link back to charge txns

PBR.ACT pbr.acct.txn.fin.distrib DPM and key fields

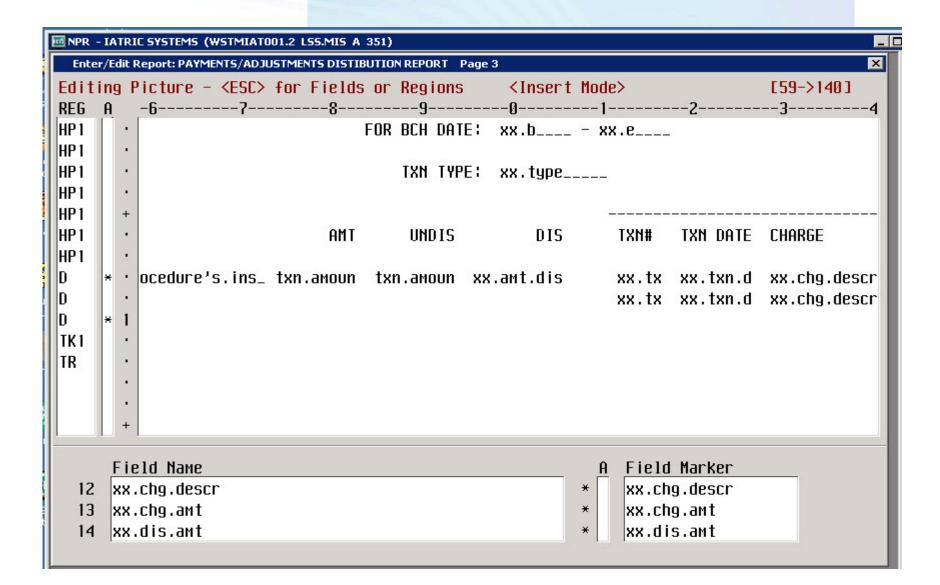
SEGMENT		SUBSCRIPTS		
pbr.acct.txns.fin.distrit)	Eaccount,txn.urn,	txn.dis.seq]	
Field Name	Len	Data Type	Justify	DPM
txn.dis.seq	4	FREE	L	
txn.dis.amount	9	SMONEY	R	
txn.dis.bd.urn	5	URN	L	
txn.dis.bd.xfr.amt	9	SMONEY	R	
txn.dis.claim.stat	1	CHOICE	L	
txn.dis.doc	8	FREE	L	PBR.DOCTOR
txn.dis.loc	8	FREE	L	PBR.LOCATION
txn.dis.ny.hcra.cat	10	FREE	L	
txn.dis.pbr.status	2	CHOICE	L	
txn.dis.undist.acct	44	URN	L	PBR.ACT
txn.dis.urn 🔪	5	URN	L	

This field links back to the charge in pbr.acct.txns.financial

MPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 351)										
Enter/Edit	Page 1					×				
Report DPM	PBR.ACT	Report Na	ame zcus	.is.Muse.e	xample3					
Report Title	PAYMENTS/ADJUST	MENTS DISTI	BUTION REPORT	[
Active	Y Last Edit By	IATRIC	Date 05/2	28/10 Tim	e 1035					
Detail DPM	PBR.ACT		Detail Segm		acct.txns.fi					
Index DPM	PBR.ACT		Index File	pbr.	acct.bch.dat	e.index				
CI II :			D O ¹		a.u. ·	_				
Chars/Line	200 Lines/Pa		Page Size	66 Le	ft Margin 🛛 🛛					
Chars/Inch	12 Lines/Inc	h 6								
Daga Pappar	DEC Depart H	oodor N	Detail		mpiled File					
Page Banner	REG Report H		Detail	Υ Co	mpiled File					
Page Header Page Trailer	N Report T									
raye mailer	<u>III</u>									
Enter/Edit Repor	t Documentation?									

NPR - IATRIC SYSTEMS (WSTMIAT001.2 L55.MI	IS A 351)	- 3 -
Enter/Edit Report Page 2		×
Report Name PBR.ACT.zcus.is.m	iuse.example3	
Sort Field	Order Header Trailer Renumber Pages	
1 txn.type	ASC PAGE Y N	
2 txn.bch.date	ASC NONE N	
3 account	ASC NONE N	
4 txn.urn	ASC NONE N	
5		
Select Field/Prompt or Value	Oper/Default or Keyword	
1 txn.type		
/11		
2 txn.bch.date	GE	
FROM BCH DATE		
3 txn.bch.date		
THRU BCH DATE		
4 txn.amount		
0		
Select Relationship		
Select Relationship		

m NP	R-	IA	TRI	C SYSTEMS (WSTN	1IAT001.2 L55.MI5 #	351)			_
Er	nter	/Eo	lit R	Report: PAYMENTS,	ADJUSTMENTS DIST	BUTION REPORT Page 3			×
<er< td=""><td></td><td></td><td></td><td></td><td></td><td>ss <esc> when fin</esc></td><td></td><td></td><td></td></er<>						ss <esc> when fin</esc>			
REG	10000	A		01	2	4	5	7	8-
HP 1			•						
HP 1			•						
HP 1									
HP 1			+						
HP 1			22	BCH DATE	ACCT#	PATNAME	PROCEDURE		AM
HP 1			•	Den Dirie	licern		THOCEDONE		
D		×	•	txn.bch.	*****	*****	txn.proced	txn.procedure's.ins_	txn.amou
D			•						
D		×	1						
TK 1	Ľ.	Г	Ec	lit Footnotes					×
TR		ŀ	ìL	START 1→/TT	["A"]>/TT["P"]			
		f	ΊL	D build.mv					
		F	ie	ld Name			A	Field Marker	
>	1		x.				*	xx.b	
	2	×	x.	е			*	xx.e	
	3	>	x.	type			*	xx . type	



NR - LATRIC SYSTEMS (WSTMIATOOL2 LSSMIS A 351) Enter/Edit Report: PAYMENTS/ADJUSTMENTS DISTIBUTION REPORT Page 3 Editing Picture - <esc> for Fields or Regions <insert mode=""> [118->199] RE6 A 23 </insert></esc>			C CYCTEMC (III)	THIATOOLOLICE							
Editing Picture - <esc> for Fields or Regions<insert mode="">[118->199]REG23456789999HP1+</insert></esc>							19-				
REG A 23456789 HP1 + K - K - K - K - HP1 + HP1 - K - K - K -			10/10 2021				11000 ATT 1000				
HP1 +											
HP1 HP1 HP1 <th>REG A</th> <th>ļ.</th> <th>2</th> <th>3</th> <th>-4!</th> <th>5</th> <th>6</th> <th>7</th> <th>8</th> <th>9</th> <th></th>	REG A	ļ.	2	3	-4!	5	6	7	8	9	
HP1	HP1	•									
HP1 +	HP1	•									
HP1 + HP1 </th <th>HP1</th> <th>8</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	HP1	8									
HP1	HP1	×.									
HP1 Image: HP1 HP1 HP1 HP1 HP1 HP1 HP1 HP1 Image: HP1 <tr< td=""><td>0.0000</td><td>+</td><td></td><td></td><td> DISTR</td><td>TRUTION</td><td></td><td></td><td></td><td></td><td></td></tr<>	0.0000	+			DISTR	TRUTION					
HP1 * D * D * D * I * </td <td>1020030</td> <td></td> <td>CHARGEN MENDAMENT</td> <td></td> <td>DISH</td> <td>10011011</td> <td></td> <td></td> <td></td> <td></td> <td></td>	1020030		CHARGEN MENDAMENT		DISH	10011011					
D k * * xx.txn.d xx.chg.descr xx.chg.awt xx.dis.awt xx.txn.d xx.chg.descr xx.chg.awt xx.dis.awt xx.txn.d xx.chg.descr xx.chg.awt xx.dis.awt * 1 TR1 TR 12 13 Field Name xx.chg.descr xx.chg.descr xx.chg.descr xx.chg.awt * * * * * * * * * * * * * * *				CHINOL				Chinho		DIS IIII	
D D TK1 TK1 TR TR TR TR TR TR TR TR			uu tun d	vy cho dor	er.			uu ch	n swt u	two aid vu	
D TK1 TR I I I I I I I I I I I I I I I I I I I	5.8										
TK1 · TR · IR · · · <			xx.txn.u	XX.CIIY.UPS	UI			XX.UI	y.anı x	KX.UIS.dfil	
IR • • <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>											
Field Name A Field Marker 12 xx.chg.descr * xx.chg.descr 13 xx.chg.amt * xx.chg.amt											
12xx.chg.descr*xx.chg.descr13xx.chg.amt*xx.chg.amt	TR	.									
12xx.chg.descr*xx.chg.descr13xx.chg.amt*xx.chg.amt											
12xx.chg.descr*xx.chg.descr13xx.chg.amt*xx.chg.amt		•									
12xx.chg.descr*xx.chg.descr13xx.chg.amt**xx.chg.amt		+									
12xx.chg.descr*xx.chg.descr13xx.chg.amt*xx.chg.amt											
13 xx.chg.amt * xx.chg.amt		Fie	ld Name					<u>A</u> Field	d Marke	er	
	12	XX.	chg.descr				1	* xx.c	hg.desc	r	
	13	xx.	chg.amt					* xx.c	hg.amt		

INPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 351)

Enter/Edit Macro Logic: PBR.ACT.zcus.is.muse.example3.M.build.mv (A:)

; build MV to print distribution of payments or adjustments "">txn.dis.seq, DO{@Next(txn.dis.seq)>DS @LOAD.MV}

LOAD.MV @txn.dis.urn>/MVE"D",DS,10], @txn.bch.dateE@txn.dis.urn]>/MVE"D",DS,11], @txn.procedureE@txn.dis.urn]>TP_" "_@PBR.PROC.ins.descriptionETP]>/MVE"D",DS,12], @txn.amountE@txn.dis.urn]>/MVE"D",DS,13], @txn.dis.amount>/MVE"D",DS,14]

	VETEME (WETMIATOO	1.2.1.CE MTC A 2011					
View Temp	YSTEMS (WSTMIATOO	1.2 LSS.MIS A 331)					 ×
e <u>X</u> it <u>G</u> o	to page <u>I</u> ndex	<u>O</u> ptions					
File		PAYMENTS/ADJUST	MENTS DISTI	BUTIO	N REPORT	Page 30	of 91
							TXN
BCH DATE	ACCT#	PATNAME	PROCEDURE			AMT	UND
04/01/10	*****	*****	PCOPAYCK	PYMT	COPAY-CHECK	-15.00	-15.
04/01/10	*****	*****	РСК	PYMT	СНЕСК	-30.00	Ø.
04/01/10	*****	*****	PCOPAYCK	PYMT	COPAY-CHECK	-25.00	-25.
04/01/10	*****	*****	РСК	PYMT	CHECK	-10.00	0.
04/01/10	*****	*****	PUPRE	PYMT	UPREHS	-48.98	Ø.
04/01/10	****	****	РСОРАЧСК	Рүмт	COPAY-CHECK	-30.00	-30.
04/01/10		****			AEUSHC-OTH	-81.14	0.

MPR - IA	TRIC SYSTEMS (WST	MIAT001.2 L55.N	1I5 A 351)			
View Te	mp				×	1
Γ e <u>×</u> it	<u>G</u> o to page	<u>I</u> ndex <u>O</u> pti	ons			×
File		PAYM	ENTS/ADJU9	STMENTS DIS	TIBUTION REPORT Page 30 of 91	?
	TXN TYPE:	PAYMENT				
		1212			DISTRIBUTION	*
AMT	UNDIS	DIS	TXN#	TXN DATE	CHARGE	ALL
15.00	-15.00	0.00				+
30.00	0.00	-30.00	426	11/02/09	99213 OFFICE/OUTPT VISIT EST PT-LEVEL 3	1
25.00	-25.00	0.00				
10.00	0.00	-10.00	132	11/18/09	99203 OFFICE/OUTPT VISIT NEW PT-LEVEL 3	Ŧ
48.98	0.00	-48.98	933 932	12/19/09 12/19/09	99306 INITIAL NURSING FACIL; HIGH 99233 SUBSQT HOSP - SIGNIF COMPLIC	
			937	12/19/09	93010 ECG 12-LEAD; INTERP & REPORT ONLY	
30.00	-30.00	0.00				
81.14	0.00	-81.14	885	03/08/10	99213 OFFICE/OUTPT VISIT EST PT-LEVEL 3	

🖻 NPI	R - IATRIC	SYSTEMS (WST	MIAT001	.2 LSS.MIS A 351)				_
Vi	ew Temp							×
[•	e <u>X</u> it <u>G</u> e	o to page	Index	<u>O</u> ptions				
File	I			PAYMENTS/ADJUSTMENTS DISTIBUTION REP	PORT	Page 30	of	91
	TXN#	TXN DATE		DISTRIBUTION	Charge amt		-1	
	426	11/02/09	9921	3 OFFICE/OUTPT VISIT EST PT-LEVEL 3	129.00	-30.00		
	132	11/18/09	9920	3 OFFICE/OUTPT VISIT NEW PT-LEVEL 3	215.25	-10.00		
	933	12/19/09	9930	6 INITIAL NURSING FACIL; HIGH	241.00	-28.34		
	932	12/19/09	9923	3 SUBSQT HOSP - SIGNIF COMPLIC	208.50	-18.87		
	937	12/19/09	9301	0 ECG 12-LEAD; INTERP & REPORT ONLY	36.25	-1.77		
	885	03/08/10	9921	3 OFFICE/OUTPT VISIT EST PT-LEVEL 3	135.50	-81.14		

	15 (WSTMIAT001.1 L55.MIS A 58)
Enter/Edit	Page 1
Report DPM	PBR.ACT Report Name zcus.is.muse.example4
Report Title	REIMBURSEMENT SUMMARY BY DOCTOR
Active	Y Last Edit By IATRIC Date 05/29/10 Time 1431
Detail DPM	PBR.ACT Detail Segment pbr.acct.txns.financial
Index DPM	PBR.ACT Index File pbr.acct.bch.date.index
Chars/Line	132 Lines/Page 60 Page Size 66 Left Margin 0
Chars/Inch	12 Lines/Inch 6
ondisinon	
Page Banner	REG Report Header N Detail N Compiled File
Page Header	
-	
Page Trailer	N
Enter/Ealt Repor	rt Documentation?

🚾 NPR	- IATRIC SYST	EMS (WSTMIATOO1.1 LSS	.MIS A 58)					-
Enl	ter/Edit Report	Page 2						×
Rep	ort Name	PBR.ACT.zcus.is	.muse.example4					
	Sort Field			Order	Header	Trailer	Renumber Page	'S
1	txn.docto	r		ASC	PAGE	Y	Ν	
2		dure's.chg.cat		ASC	KEY	Y		
3	txn.ins			ASC	NONE	Y		
4	txn.bch.d	ate		ASC	NONE	M		
5	account			ASC	NONE	Ν		
		Id/Prompt or Value	Oper/Def		eyword			
1	txn.bch.d			GE				
		BCH DATE						
2	txn.bch.d			LE				
		BCH DATE						
3	txn.type			EQ				
	"C"							
4								
	-			1				
0.1								
Sele	ect Relation	nsnip						

MPR NPR	- 14	ATRI	C SYSTEMS (WSTMIAT001.1 LSS.MIS A 58)				
Ente	er/E	Edit F	teport: REIMBURSEMENT SUMMARY BY DOCTOR Page 3				×
<ent< td=""><td>er</td><td>ing</td><td>Report Footnotes> - Press <esc> when fini</esc></td><td>shed</td><td></td><td></td><td></td></ent<>	er	ing	Report Footnotes> - Press <esc> when fini</esc>	shed			
REG	A		034-	5	6	7	8-
HP1		•	FO	R BCH DATES: xx.	b	- xx.e	
HP1							- 8
HP1				PHYSICIAN: txr	t onb.		- 8
HP1			CHG CAT		Tuber		- 8
HP1		+	INSURANCE	CASES	OTY	TOT CHGS	A
HP1			INJONNICE	CHJEJ	QII		
HK2			tun proced tun procedurals she				- 8
			txn.proced txn.procedure's.chg		+ a	+	+
TK3			txn.ins txn.ins's.name		txn.q	txn.amoun	txn
TK2					3.3		H
TK2			TOTALS FOR CHG CAT: txn.proced		txn.q	txn.amoun	txn
TK2	*	•					- 8
TK1		•					
TK1		•	TOTAL FOR PHYSICIAN: txn.doct	xx.do	txn.q	txn.amoun	txn
TR		•					- 8
TR		+					
<u> </u>	1000						_
		Fie	Id Name	0 Fiol	d Markor	•/	
10		txr	Edit Footnotes				X
11		XX.	rei AL D doc.cnt				
> 12			doc				
1	1						
		_					

MPR - IATRIC SYSTEMS (WSTMIAT001.1 LSS.MIS A 58)

Enter/Edit Macro Logic: PBR.ACT.zcus.is.muse.example4.M.doc.cnt(A:)

; for date range count a doctors patients once per date of service IF{/PT[@txn.doctor,@txn.ser.date,account];

1>/PTE@txn.doctor,@txn.ser.date,account],1+/DOCCNTE@txn.doctor]>/DOCCNTE@txn.doctor]}

M NPR - IATRIC SYSTEMS (WSTMIAT001.1 LSS.MIS A	58)					
View Temp					×	1
e <u>X</u> it <u>G</u> o to page <u>Index</u> <u>O</u> ptions						×
						?
File REIN	IBURSEMENT SUMMA	RY BY DO	CTOR	Page 2	of 92	86
RUN DATE: 05/30/10	Physicians PB/				PAGE 2	<u>ः</u> %
	IBURSEMENT SUMMA					
RUN USER: IATRIC	bonochen bonni					*
FOR BO	H DATES: 01/01/	10 - 0	1/31/10			ALL
						+
CHG CAT	IYSICIAN: BARB					-
INSURANCE	CASES	QTY	TOT CHGS	AMT REM	REIMB	1
	UNDED	4				Ŧ
ERV ER VISITS						•
MC MEDICARE		2	541.00	541.00	0.00	2
TOTALS FOR CHG CAT; ERV		2	541.00	541.00	0 00	
		2	J41.00	341.00	0.00	
INJ INJECTIONS						
GHSPO GROUP HEALTH COOPERA	ITIVE	4	15.00	15.00	0.00	
MC MEDICARE		11	286.75	286.75	0.00	
PREMBCFP BC PREMERA FOUNDATIO	IN HERITAGE	2	408.00	408.00	0.00	
SELF SELF PAY		33	499.00	-2.47	501.47	
TOTALS FOR CHG CAT: INJ		50	1208.75	707.28	501.47	
		50	1200115	101120	301111	

	EMS (WSTMIATOO1.1 LSS.MIS A 58)				
View Temp					×
e <u>X</u> it <u>G</u> o to	page <u>I</u> ndex <u>O</u> ptions				2
File	REIMBURSEMENT SU	MMARY BY DOC	TOR	Page 2	of 92
SELF	SELF PAY	6	862.00	10.32	851.68
TOTALS FOR CH	G CAT: MISCEM	6	862.00	10.32	0.31.00
MISCHONRVU MI	SC-SMPG SPECIFIC NON-RVU				
MC	MEDICARE	2	0.00	0.00	0.00
NALC	NALC HEALTH BENEFIT PLAN	1	0.00	0.00	0.00 -
PREMBC	BC PREMERA BLUE CROSS WA	1	0.00	0.00	0.00 1
PREMBCFP	BC PREMERA FOUNDATION HERITAGE	1	0.00	0.00	0.00
SELF	SELF PAY	5	0.00	0.00	0.00
TOTALS FOR CH	G CAT: MISCNONRVU	10	0.00	0.00	0.00
OV OF	FICE/OUTPT VISITS				
AEUSHC-OTH	AETNA NON HMO	1	129.00	0.00	129.00
ASURIS	BCBS ASURIS NW HEALTH	1	212.50	101.95	110.55
BCITS	BC PREMERA OUT OF STATE	1	212.50	212.50	0.00
BKLC	BANKERS LIFE CASUALTY	1	135.50	68.09	67.41
CHAMVA	CHAMPVA	1	135.50	24.41	111.09
CHARITY-F	CHARITY APPROVED - FULL	1	135.50	0.00	135.50
GEHA	GEHA	1	214.25	214.25	0.00

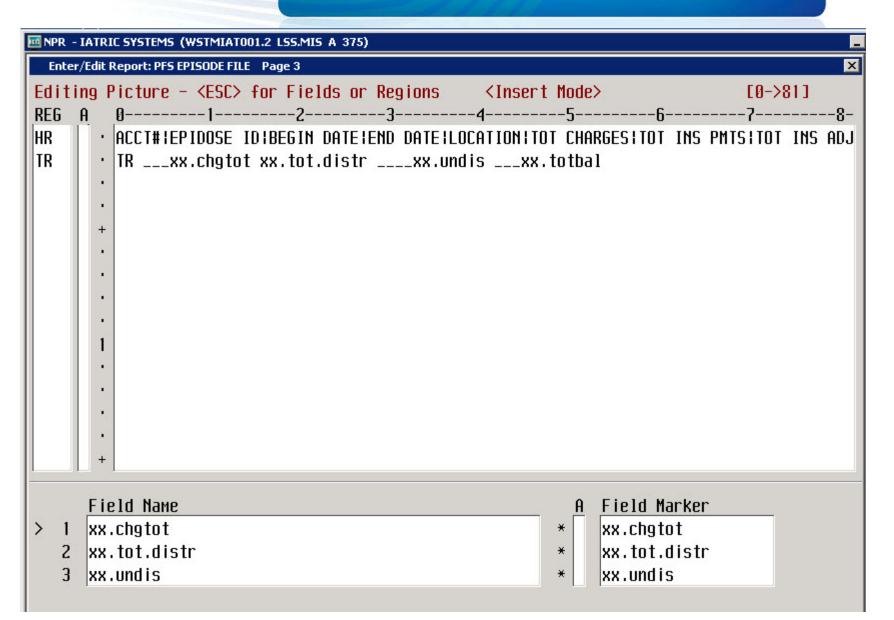
NPR - TATRIC SY	STEMS (WSTMIAT001.1 LSS.MIS A 58)					- 1
View Temp						×
_	o page <u>I</u> ndex <u>O</u> ptions					
	o bago Tugor Obrious					
File	REIMBURSEME	NT SUMMARY I	BY DO)C TOR	Page 3	of 92
					-	
TRICRL	CHAMPUS TRICARE FOR LIFE		1	212.50	140.80	71.70
UMP	UNIFORM MEDICAL PLAN		1	212.50	101.95	110.55
WEOR	MEDICAID OREGON		1	135.50	13.62	121.88
WEWA	MEDICAID WA		1	135.50	67.11	68.39
WSHIP	WA STATE HLTH INS POOL		1	135.50	68.09	67.41
TOTALS FOR I	CHG CAT: OV		196	30234.25	7421.15	22813.10
SURG	SURGERY					
ASURIS	BCBS ASURIS NW HEALTH		1	230.25	57.92	172.33
GEHA	GEHA		1	154.00	154.00	0.00
GHSPO	GROUP HEALTH COOPERATIVE		1	246.25	246.25	0.00
MC	MEDICARE		5	899.25	889.96	9.29
OPTHC	OPTIONS HLTH CARE GROUP HLT	H	1	146.75	146.75	0.00
SELF	SELF PAY		10	2072.00	-126.98	2198.98
UMP	UNIFORM MEDICAL PLAN		1	340.50	105.66	234.84
TOTALS FOR (CHG CAT: SURG		20	4089.00	1473.56	2615.44
		070		1000 / 75	10050 00	20020 10
TUTAL FUR PI	HYSICIAN: BARB	272 3	345	43894.75	16958.26	26936.49

PBR.ACT Episodic reporting

- Can I report on an account by episode?
- Can I define what an episode is?
- Can I compute the Total Charge, APR, and Balance for every episode?
- What about transactions that don't link back to an episode (co-pays) ?

MPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 375)					
Enter/Edit	Page 1	×			
Report DPM Report Title Active	PBR.ACTReport Namezcus.is.muse.example5PFS EPISODE FILE				
Detail DPM Index DPM	PBR.ACT Detail Segment pbr.acct PBR.ACT Index File pbr.acct.number.index				
Chars/Line Chars/Inch	200Lines/Page999Page Size999Left Margin012Lines/Inch6				
Page Banner Page Header Page Trailer	NONE Report Header Y Detail N Compiled File N Report Trailer Y				
Enter/Edit Repor	t Documentation?				

M NPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 375)					-		
En	ter/Edit Report	Page 2					×
Rep	ort Name	PBR.ACT.zcus.is.muse.	example5				
	Sort Field		Order	Header	Trailer	Renumber Page	es
1	actnum		ASC	NONE	N		
2	account		ASC	NONE	Ν		
3							
4							
5							
		d/Prompt or Value	Oper/Default or I	Keyword			
1	balance		NE				
	0						
2	balance	~					
	"0.0	1					
3	balance						
		- 1					
4	pbr.status	j					
	B						
Select Relationship							
Jeit		lauh					
L							



MPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 375)							
E	Enter/Edit Report: PFS EPISODE FILE Page 3						
<e< td=""><td colspan="7"><entering footnotes="" report=""> - Press <esc> when finished</esc></entering></td></e<>	<entering footnotes="" report=""> - Press <esc> when finished</esc></entering>						
RE		A -62	-4				
HR		• OT INS PMTSITOT INS ADJITOT SP PMTSITOT SP ADJIBALANCE					
TR		,					
10							
		+					
		•					
		1					
		Edit Footnotes					
		AL D output					
		SFF NO					
		EFF NO					
	_						
		Field Name A Field Marker					
	2	xx.tot.distr * xx.tot.distr					
	3	xx.undis * xx.undis					
>	4	xx.totbal * xx.totbal					

```
🔤 NPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 375)
 Enter/Edit Macro Logic: PBR.ACT.zcus.is.muse.example5.M.output (A: )
; output
; /EPC = Episode Charge
                                               /UNDIS
                                                         = Episode Undistribted amount
; /EPB = Episode Balance
                                               ZIDIDIS
                                                         = Report Total Distributed
; /PTOT = Episode Insurance Payments
                                               /TOTUNDIS = Report Total Undistributed
; /ATOT = Episode Insurance Adjustments
                                               FID
                                                          = Episode ID
; /SPTOT = Episode SP payments
; /SATOT = Episode SP adjusments
"¦"→FD,
@INIT,
‴⇒txn.urn,
DO{@Next(txn.urn) IF{@txn.type→IT="C" @CREATE.EPISODE;
                      TT="A"!(TT="P")!(TT="R") @APR.DISTR}
POLITPIIT
INIT
…→EID,
DO{+/EPCLEID]>SEQ "">/EPCLEID]>/EPBLEID]>/PTOTLEID]>/ATOTLEID]>/SPTOTLEID]>/SATOTLEID]},
""→/IIND IS
CREATE . EPISODE
@txn.ser.date→SD%3_(SD%1+2T)→SD,
@txn.location_"-"_SD→EID,
@txn.amount+/EPC[EID]→/EPC[EID],
@txn.amount+/EPB[EID]→/EPB[EID]
APR.DISTR
```

```
NPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 375)
 Enter/Edit Macro Logic: PBR.ACT.zcus.is.muse.example5.M.output (A: )
CREATE . EP ISODE
@txn.ser.date>SD%3_(SD%1+2T)>SD,
@txn.location "-" SD→EID.
@txn.amount+/EPC[EID]→/EPC[EID],
@txn.amount+/FPB[FID]→/FPB[FID]
APR.DISTR
; txn distribution
""→txn.dis.seq,
DO{@Next(txn.dis.seg) @txn.dis.urn→DU,
                       @txn.ser.dateEDUJ>SDX3_(SDX1:2T)>SD.
                       @txn.location[DU]_"-"_SD→EID.
                       /EPB[EID]+@txn.dis.amount→/EPB[EID],
                       @txn.dis.amount+/TOTDIS→/TOTDIS.
                       @TOTALS.BY.TYPE}.
/UNDIS+@txn.amount.undist>/UNDIS.
/TOTUNDIS+@txn.amount.undist→/TOTUNDIS
TOTALS.BY.TYPE
IF{(@txn.type>TT="A"!(TT="R"))&(@txn.ins'="SELF") @txn.dis.amount+/ATOTCEID]>/ATOTCEID];
   TT="P"&(@txn.ins'="SELF") @txn.dis.amount+/PTOT[EID]>/PTOT[EID];
   (IT="A"!(TT="R")) @txn.dis.amount+/SATOTEEID1>/SATOTEEID1;
   II="P" @txn.dis.amount+/SPIDICEIDJ>/SPIDICEIDJ}
```

DUTPUT

```
MPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 375)
```

Enter/Edit Macro Logic: PBR.ACT.zcus.is.muse.example5.M.output (A:)

```
(TT="A"!(TT="R")) @txn.dis.amount+/SATOTEEID]>/SATOTEEID];
TT="P" @txn.dis.amount+/SPTOTEEID]>/SPTOTEEID]}
```

```
OUTPUT
```

""→EID,

DO{+/EPC[EID]>EID @actnum_FD>!,

EID_FD>!, EIDZL(EID,"-")_FD>!, EIDZL(EID,"-")_FD>!, @PBR.LOCATION.name[EID#"0-"]_FD>!, /EPC[EID]_FD>!, /EPC[EID]+/TOTCHG>/TOTCHG, /PTOT[EID]:2D_FD>!, /ATOT[EID]:2D_FD>!, /SPTOT[EID]:2D_FD>!, /SATOT[EID]:2D_FD>!, /EPB[EID]:2D_FD>!, @Z.cr.lf>!, @.line},

```
IF{/UNDIS'=0 @actnum_FD>!,
"UNDIS"_FD>!,
```

```
••••13 _•••
""_FD→!,
""_FD→!,
""_FD→!,
"0.00"_FD→!,
```

MPR - IATRIC SYSTEMS (WSTMIAT001.2 LSS.MIS A 375)				
Enter/Edit Macro Logic: PBR.ACT.zcus.is.muse.example5.M.output (A:)				
/SPTOTEEID];2D_FD>!,				
/SATOTEEID];2D_FD>!,				
/EPB[EID]:2D_FD>!,				
@Z.cr.lf→!,				
0.line},				
IF{/UNDIS'=0 @actnum_FD>!,				
"UNDIS"_FD>!,				
""_FD>!,				
""_FD>!,				
""_FD>!,				
"0.00"_FD→!,				
"0.00"_FD>!,				
/UNDIS:2D_FD>!,				
ez.cr.lf→!,				
@.line}				
19				

File

PFS EPISODE FILE

Page 1 of 7

ACCT#JEPIDOSE IDJBEGIN DATEJEND DATEJLOCATIONITOT CHARGESITOT INS PMTSITOT INS ADJITOT SP PM D00500051FP-022609102260910226091SMPG_FAMILY_PRA1178.751-151.201-27.551-15.00115.0010.001 D00500051FP-042310104231010423101SMPG_FAMILY_PRA1187.751.001.001.001.001187.751 D00500051FP-042910104291010429101SMP6 FAMILY PRA1317.751.001.001.001.001317.751 D00500051FP-091008109100810910081SMPG_FAMILY_PRA1195.751-128.401-52.351-15.001.0010.001 D00500051M0B110-010405101040510104051SMPG MEDICAL 0F1141.251-101.991-24.261-15.001.0010.001 D00500051M0B110-022107102210710221071SMPG MEDICAL OF1414.261.001.001-414.261.0010.001 D00500051M0B110-022508102250810225081SMP6_MEDICAL_OF1354.001-165.941-173.061-15.001.0010.001 D00500051M0B110-032206103220610322061SMPG MEDICAL OF1101.001-48.911-37.091-15.001.0010.001 D00500051M0B110-041205104120510412051SMP6_MEDICAL_OF190.251-48.911-26.341-15.001.0010.001 D00500051M0B110-081805108180510818051SMP6 MEDICAL OF190.251-48.911-26.341-15.001.0010.001 D00500051M0B110-090606109060610906061SMP6 MEDICAL OF1158.501-84.781-58.721-15.001.0010.001 D00500051M0B110-112105111210511121051SMP6 MEDICAL OF1288.501.00115.001-15.001-288.5010.001 D00500051M0B210-071802107180210718021SMPG_MEDICAL_OF1227.001-131.151-80.851-15.001.0010.001 D00500051M0B210-072602107260210726021SMP6_MEDICAL_OF172.751-24.211-33.541-15.001.0010.001 D00500051M0B210-080207108020710802071SMP6_MEDICAL_OF1247.501-130.761-101.741-15.001.0010.001 D00500051M0B50-032801103280110328011SMP6_MEDICAL_OF169.301-24.211-30.091-15.001.0010.001 D00500051M0B50-041502104150210415021SMPG MEDICAL 0F1124.751-94.121-30.631.001.0010.001 D00500051M0B50-071102107110210711021SMP6 MEDICAL OF1142.251-59.981-63.691-18.581.0010.001 D00500051M0B50-071702107170210717021SMPG_MEDICAL_OF1109.251-45.661-48.591-15.001.0010.001 D00500051M0B50-081403108140310814031SMPG MEDICAL 0F1132.251-94.121-38.131.001.0010.001

D0050005!M0B50-112602!112602!112602!SMPG_MEDICAL_OF!72.75!-24.21!-33.54!-15.00!.00!0.00! D00500051SMOP-071902107190210719021ST MARY MEDICAL1668.001-208.781-407.031-52.191.0010.001 D00500051SMOP-082302108230210823021ST_MARY_MEDICAL11673.001-498.711-1049.611-124.681.0010.00 D0050005\SMDP-083007\083007\083007\ST_MARY_MEDICAL\1108.00\-453.31\-348.39\-306.30\.00\0.00\ D0050005!UC-010801!010801!010801!SMP6_URGENT_CAR!49.40!.00!.00!-43.78!-5.62!0.00! D00500051UC-020701102070110207011SMP6_URGENT_CAR149.401-43.781-5.621.001.0010.001 D00500051UC-021301102130110213011SMPG_URGENT_CAR130.001-29.351-0.651.001.0010.001 D00500051UC-022601102260110226011SMP6_URGENT_CAR125.001-25.001.001.001.0010.001 D00500051UC-031401103140110314011SMPG_URGENT_CAR149.401-43.781-5.621.001.0010.001 D00500051UC-040501104050110405011SMP6_URGENT_CAR135.001-29.351-5.651.001.0010.001 D00500051UC-041601104160110416011SMPG_URGENT_CAR169.301-60.251-9.051.001.0010.001 D00500051UC-051601105160110516011SMPG_URGENT_CAR149.401-43.781-5.621.001.0010.001 D00500051UC-052401105240110524011SMP6_URGENT_CAR135.001-29.351-5.651.001.0010.001 D00500051UC-062101106210110621011SMP6_URGENT_CAR149.401-43.781-5.621.001.0010.001 D00500051UC-072301107230110723011SMPG_URGENT_CAR149.401-46.621-2.781.001.0010.001 D0050005;UC-110101;110101;110101;SMPG_URGENT_CAR;123.00;-53.90;-52.04;-17.06;.00;0.00; D00500051UNDIS1110.0010.0010.0010.0010.001-165.001 D00503101ER-052607105260710526071ST_MARY_MEDICAL1131.251-81.181-41.051-9.021.0010.001 D00503101ER-090107109010710901071ST_MARY_MEDICAL1199.001-140.801-58.201.001.0010.001 D00503101ER-092507109250710925071ST_MARY_MEDICAL1199.001-140.801-58.201.001.0010.001 D00503101IN-011204101120410112041SMPG INTERNAL M1122.751-88.641-34.111.001.0010.001

PBR.ACT Some Key Indexes

View Temp	View Temp		×		
e <u>X</u> it <u>G</u> o to page <u>I</u> ndex <u>(</u>	e <u>X</u> it <u>G</u> o to page <u>Index</u> <u>O</u> ptions				
File	File	DATA DEFINITION LIST Page 4	of 4		
RUN DATE: 05/30/10 RUN TIME: 1336 RUN USER: IATRIC		NPR CUSTOMIZATION Data definition list PBR.ACT			
txns.bch.date.all.incl.x		?RZTBA[rzBD,rz,rzT]			
pbr.acct.bch.date.index txns.bch.date.x	pbr.acct	[txn.bch.date,account,txn.urn] :RZTBI[rzBD,rz,rzT]			
pbr.acct.txn.hold.index txns.hold.index	pbr.acct	[account,txn.urn] = hold ?RZTHErz,rzT]			
pbr.acct.txns.loc.x txns.location.x	pbr.acct.txns.financial	[txn.location,account,txn.urn] ?RZXL[rcl,rz,rzT]			
pbr.acct.txns.ohcp.index txns.ohcp.x	pbr.acct.txns.financial	[txn.doctor,account,txn.urn] ?RZXO[rcd,rz,rzT]			
pbr.acct.txns.proc.index	pbr.acct.txns.financial	[txn.procedure.account.txn.urn]			

PBR.ACT Some Key Indexes

pbr.acct.ser.date.all.inde txns.ser.date.all.incl.y	ppr.acct.txns.tinancial	L txn.ser.date,account,txn.urnj ?RZTSA[rzSD,rz,rzT]
pbr.acct.ser.date.index	pbr.acct	[txn.ser.date,account,txn.urn]

I Can Help!

Richard Serrano

NPR Consultant

Iatric Systems, Inc.

Phone/Fax: (978) 805-4131

E-mail: <u>Richard.Serrano@iatric.com</u>

Attend our free monthly webcasts. Subscribe to our newsletter.