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*** II IC 2010 Detient Education De							
*** IHS 2010 Patient Education Re	port						
CRS 2010, Version 10.0 Patch 1							
Date Report Run: Dec 25, 2010	_						
Site where Run: HOSPITAL NAME							
Report Generated by: CLAUS, SA							
Report Period: Jan 01, 2009 to De							
Previous Year Period: Jan 01, 200							
Baseline Period: Jan 01, 1999 to	Dec 31, 20	00					
Measures: Patient Education Perfo	rmanaa M	occuroo					
Population: Al/AN Only (Classifica		easures					
Population. Al/Air Only (Classifica	lion on)						
RUN TIME (H.M.S): 0.25.01							
This report contains patient educa	tion moss:	ree for a	II Llear Da	nulation			
patients. For questions regarding				•			
report, contact Mary Wachacha at					mer at		
Chris.Lamer@ihs.gov.	mary.waci	iaciia@ii	is.gov oi	CIIIS La	illiel at		
Chris.Lamer@his.gov.							
Denominator Definitions used in th	io Donart:						
Denominator Definitions used in the	is Report.						
LICER PORTH ATION:							
USER POPULATION:	oified in the	2 00 00 00 1	nity toyon	00011101	nd for		
Must reside in a community spe	cinea in the	e commu	inity taxon	iomy use	ed for		
this report.	the Depart	poriod					
<ol> <li>Must be alive on the last day of</li> <li>User defines: a) Indian/Alaska N</li> </ol>			d on Close	ification			
· ·		y - baset	J OH Class	silication			
of 01; b) Non Al/AN (not 01); or c) 4. Must have been seen at least of		l voore n	rior to the	and of			
the Report period, regardless of th			iloi to tile	ena oi			
the Report period, regardless of th	e cimic typ	e.					
A file will be created called BG000	00004 DEI	72					
This file will reside in the public/ex This file should be sent to your Are		лу.					
This life should be sent to your Are	a Office.						
A delimited output file called PED	2010						
has been placed in the public direct		ur usa in	Evcelor	eome			
other software package.	nory for yo	ui use ili	LVCC! OI	SOITIE			
See your site manager to access t	hie file						
occ your site manager to access t	ino ilic.						
Community Taxonomy Name: MY	COMMUN	ITIES					
The following communities are inc							
SPRING TOWN	aucu III (III	ο τορυτί.					
OF KING TOWN							
SUMMER CITY							
OGIVIIVILIT OTT I							
FALLVILLE							
1 / \LL V   LLL							

WINTER WONDERLAND								
   Deta of Head Benedation Betiants 5	) >	) }-4'4-5	l					
Rate of User Population Patients F	Receiving F	atient i	Education					
Denominator(s):								
All patients in the User Population.								
Numerator(s):								
Number of patients receiving patie	nt education	n durin	g the Repo	rt Perio	d.			
Patient education codes must be to codes, which are included in the P			•					
and Codes (PEPC) manual publish								
not in the table, they will not be rep								
codes).	,							
				_				
CRS includes patient education co			•					
with either the disease state mnem the diagnosis was documented wit								
the diagnosis was documented with	ii aii iCD-s	coue,	Such as 25	J.00 01 ·	303.1.			
	REPORT	%	PREV YR	%	CHG from	BASE	%	CHG from
	PERIOD		PERIOD		PREV YR %	PERIOD		BASE %
User Pop	10000		8000			6000		
	10000		0000			0000		
# w/ patient ed	8000	80	6000	75	5	3000	50	30
Rate of Time by Provider Discipline	e 							
Denominator(s):								
The total time spent providing edu-	cation to U	ser Pop	oulation pat	ents				
during the Report Period.								
Numerator(s):	ding educa	tion by	provider dis	scipline.				
Numerator(s): Total time spent, in minutes, provider all providers, the total number provider and minutes recorded.	of patient of	educatio	on codes w					
Numerator(s): Total time spent, in minutes, provider all providers, the total number provider and minutes recorded. For all providers, the average time	of patient of	educatio	on codes w					
Numerator(s): Total time spent, in minutes, provider all providers, the total number provider and minutes recorded. For all providers, the average time education to each patient.	of patient of spent, in r	education	on codes w	th				
Numerator(s): Total time spent, in minutes, provider all providers, the total number provider and minutes recorded. For all providers, the average time education to each patient. For all providers, the minimum time.	of patient of spent, in r	education	on codes w	th				
Numerator(s): Total time spent, in minutes, provider all providers, the total number provider and minutes recorded. For all providers, the average time education to each patient. For all providers, the minimum time education to a patient.	of patient of spent, in r e spent, in	education minutes minutes	on codes with the cod	th				
Numerator(s): Total time spent, in minutes, provider all providers, the total number provider and minutes recorded. For all providers, the average time education to each patient. For all providers, the minimum time education to a patient. For all providers, the maximum time	of patient of spent, in r e spent, in	education minutes minutes	on codes with the cod	th				
Numerator(s): Total time spent, in minutes, provider all providers, the total number provider and minutes recorded. For all providers, the average time education to each patient. For all providers, the minimum time education to a patient.	of patient of spent, in r e spent, in	education minutes minutes	on codes with the cod	th				
Numerator(s): Total time spent, in minutes, provider all providers, the total number provider and minutes recorded. For all providers, the average time education to each patient. For all providers, the minimum time education to a patient. For all providers, the maximum time	of patient of spent, in respent, in the spent, in the standar	minutes minutes minutes minutes minutes	on codes with a code with a co	th 3 educatio	n			

and Codes (PEPC) manual publish	•				at are			
not in the table, they will not be rep	orted on (i	i.e. loca	lly-develop	ed				
codes).								
		411: -		-l · · · -				
CRS includes patient education co			-					
with either the disease state mnem								
the diagnosis was documented wit	n an ICD-s	code,	such as 25	0.00 01	305.1.			
Patient education values with a tim	e spent va	lue that	tie hlank n	ull or				
0 (zero) OR with a blank or null val								
education will be excluded from the		•	i wilo piovi	dod tilo				
	REPORT	%	PREV YR	%	CHG from	BASE	%	CHG from
	PERIOD		PERIOD		PREV YR %	PERIOD		BASE %
Total Time Spent								
Providing Education (mins)	100000		5000			50		
PHARMACIST	10000		5000	10	0	25	50	-40
REGISTERED NURSE	10000	10	5000	10	0	10	25	-15
CHN/AIDES	10000	10	5000	10	0	10	25	-15
DIETICIAN	10000		5000	10	0	5	10	0
NUTRITION TECHNICIAN	5000		2500	5	0	0	0	5
PHYSICAL THERAPIST	5000		2500	5	0	0	0	5
COMMUNITY HEALTH REP.	5000	5	2500	5	0	0	0	5
PHARMACY STUDENT	5000		2500	5	0	0	0	5
LICENSED MEDICAL SOCIAL WO		5	2500	5	0	0	0	5
PHYSICIAN	5000	5	2500	5	0	0	0	5
NUTRITIONIST	5000	5	2500	5	0	0	0	5
LICENSED PRACTICAL NURSE	5000		2500	5	0	0	0	5
PSYCHIATRIST	5000		2500	5	0	0	0	5
NURSE ASSISTANT	5000	5	2500	5	0	0	0	5
NURSE PRACTICIONER LABORATORY TECHNICIAN	1000 1000		500 500	1	0	0	0	1
HEALTH AIDE	1000		500	1	0	0		1
FAMILY PRACTICE	1000		500	1	0	0	0	1
X-RAY TECHNICIAN	1000		500	1	0	0	0	1
PHARMACY TECHNICIAN	1000		500	1	0	0	0	1
PHYSICIAN ASSISTANT	1000		500	1	0	0		1
ADMINISTRATION	1000		500	1	0	0	0	1
DIETETIC TECHNICIAN	1000		500	1	0	0	0	1
HEALTH EDUCATOR	1000		500	1	0	0		1
	.000	<u>'</u>	000		J	J	J	
Total # of Minutes recorded								
for All Providers	100000		50000			50		
Total # of Pt Ed Codes with Providence								
and minutes recorded	30000		25000			10		

A VICEOUS THEIR CORNELL								
Average Time Spent All Providers (minutes)	5		4			5		
, remains (a.ss)			·					
Minimum Time Spent								
All Provders (minutes)	1		1			1		
7 and Tovasio (minutes)	•							
Maximum Time Spent								
All Providers (minutes)	45		30			35		
,								
Rate for Top 25 Diagnoses with Ed	ducation							
Denominator(a):								
Denominator(s):	ion codos	doouma	ntod for H	\ \ \				
The total number of patient educat Population patients for all providers				oCI				
Population patients for all providers	s during th	е керо	it Fellou.					
Numerator(s):								
The 25 most common diagnoses of	f the patie	nt educ	ation docur	nented (	durina			
the Report Period.	ino pado	Tr Gado	allori docar	nomea (	adining			
Patient education codes must be tl	he standar	d natior	nal patient e	educatio	n			
codes, which are included in the Pa								
and Codes (PEPC) manual publish								
not in the table, they will not be rep								
	,							
codes).								
	des where	the dia	gnosis was	docum	ented			
codes).								
codes).  CRS includes patient education co	nonic, such	as "DN	/I" or "TO",	or where	е			
codes).  CRS includes patient education co with either the disease state mnem	nonic, such	as "DN	/I" or "TO",	or where	е			
codes).  CRS includes patient education co with either the disease state mnem	nonic, such	as "DN	/I" or "TO",	or where	е			
codes).  CRS includes patient education co with either the disease state mnem	nonic, such h an ICD-9	as "DN code,	/l" or "TO", such as 25	or where	e 305.1.			
codes).  CRS includes patient education co with either the disease state mnem	nonic, such h an ICD-9 REPORT	as "DN code,	I" or "TO", such as 25 PREV YR	or where	e 305.1. CHG from	BASE	%	CHG from
codes).  CRS includes patient education co with either the disease state mnem	nonic, such h an ICD-9	as "DN code,	/l" or "TO", such as 25	or where	e 305.1.	_	%	CHG from BASE %
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented wit	nonic, such h an ICD-9 REPORT PERIOD	as "DN code,	I" or "TO", such as 25 PREV YR PERIOD	or where	e 305.1. CHG from	PERIOD	%	
codes).  CRS includes patient education co with either the disease state mnem	nonic, such h an ICD-9 REPORT	as "DN code,	I" or "TO", such as 25 PREV YR	or where	e 305.1. CHG from	_	%	
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented wit  Total # Education Codes	nonic, such h an ICD-9 REPORT PERIOD 100000	as "DN code, %	PREV YR PERIOD 50000	or where	e 305.1. CHG from PREV YR %	PERIOD 50		BASE %
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented wit  Total # Education Codes  1. MEDICATIONS	REPORT PERIOD	as "DN code, %	PREV YR PERIOD 50000	or where 0.00 or 3 %	e 305.1. CHG from PREV YR %	PERIOD 50 25	50	BASE %
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented wit  Total # Education Codes  1. MEDICATIONS 2. INFLUENZA	REPORT PERIOD 10000 10000	% 10 10 10	PREV YR PERIOD  5000 5000	% 0.00 or 3 % 10 10	CHG from PREV YR %	50 25 10	50 25	-40 -15
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented wit  Total # Education Codes  1. MEDICATIONS 2. INFLUENZA 3. IMMUNIZATION	REPORT PERIOD 10000 10000 10000	% 10 10	PREV YR PERIOD  5000  5000 5000 5000	% 10 10	e 305.1. CHG from PREV YR %	50 25 10 10	50 25 25	-40 -15 -15
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented with the diagnosis was documented w	REPORT PERIOD 10000 10000 10000 10000	% 10 10 10	PREV YR PERIOD  5000  5000  5000  5000  5000	% 0.00 or : % 10 10 10	e 305.1. CHG from PREV YR %	50 25 10 10 5	50 25 25 10	-40 -15 -15
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented wit  Total # Education Codes  1. MEDICATIONS 2. INFLUENZA 3. IMMUNIZATION 4. INJURIES 5. SEXUALLY TRANSMITTED IN	REPORT PERIOD 10000 10000 10000 10000 5000	% 10 10 10 10 5	PREV YR PERIOD  5000  5000  5000  5000  5000  5000  5000  5000	% 10 10 10 5	e 305.1. CHG from PREV YR % 0 0 0	25 10 10 50	50 25 25 10 0	-40 -15 -15 0
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented wit  Total # Education Codes  1. MEDICATIONS 2. INFLUENZA 3. IMMUNIZATION 4. INJURIES 5. SEXUALLY TRANSMITTED IN 6. PHYSICAL THERAPY	REPORT PERIOD 10000 10000 10000 10000 5000	% 10 10 10 5 5	PREV YR PERIOD  5000  5000  5000  5000  2500  2500	% 10 10 10 5 5	e 305.1. CHG from PREV YR % 0 0 0	25 10 10 50	50 25 25 10 0	-40 -15 -15 5
codes).  CRS includes patient education co with either the disease state mnem the diagnosis was documented wit  Total # Education Codes  1. MEDICATIONS 2. INFLUENZA 3. IMMUNIZATION 4. INJURIES 5. SEXUALLY TRANSMITTED IN 6. PHYSICAL THERAPY 7. DIABETES MELLITUS	REPORT PERIOD 10000 10000 10000 5000 5000	% 10 10 10 10 5 5 5	PREV YR PERIOD  5000  5000  5000  5000  5000  2500  2500  2500	% 10 10 10 5 5 5	e 305.1.  CHG from PREV YR %  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 10 10 50 0	50 25 25 10 0	-40 -15 -15 5 5
CRS includes patient education co with either the disease state mnem the diagnosis was documented with diagnosis was documented with the diagn	REPORT PERIOD 10000 10000 10000 10000 5000 5000 5000	% 10 10 10 5 5 5 5	PREV YR PERIOD  5000  5000  5000  5000  2500  2500  2500  2500	% 10 10 10 5 5 5 5	0 0 0 0 0 0 0	25 10 10 50 0 0	50 25 25 10 0 0	-40 -15 -15 5 5
CRS includes patient education co with either the disease state mnem the diagnosis was documented with the d	REPORT PERIOD 10000 10000 10000 10000 5000 5000 5000	% 10 10 10 10 5 5 5 5 5	PREV YR PERIOD  5000  5000  5000  5000  2500  2500  2500  2500  2500  2500	% 10 10 10 5 5 5 5	e 305.1. CHG from PREV YR % 0 0 0 0 0	25 10 10 50 0 0 0	50 25 25 10 0 0 0	-40 -15 -15 5 5
CRS includes patient education co with either the disease state mnem the diagnosis was documented with diagnosis was documented with the diagnosis was documented with the diagnosis was documented with diagnosis was documented with the diagnosis	REPORT PERIOD 10000 10000 10000 10000 5000 5000 5000	% 10 10 10 10 5 5 5 5 5 5	PREV YR PERIOD  5000  5000  5000  5000  2500  2500  2500  2500  2500  2500  2500	% 10 10 10 5 5 5 5 5 5	e 305.1. CHG from PREV YR % 0 0 0 0 0 0	25 10 10 50 0 0 0 0	50 25 25 10 0 0 0 0	-40 -15 -15 5 5 5
CRS includes patient education co with either the disease state mnem the diagnosis was documented with the d	REPORT PERIOD  10000  10000  10000  10000  5000  5000  5000  5000  5000  5000  5000	% 10 10 10 10 5 5 5 5 5 5 5	PREV YR PERIOD  5000  5000  5000  5000  2500  2500  2500  2500  2500  2500  2500  2500	% 10 10 10 5 5 5 5	e 305.1. CHG from PREV YR % 0 0 0 0 0	25 10 10 50 0 0 0 0	50 25 25 10 0 0 0	-40 -15 -15 0 5 5 5 5 5

5000	5	2500	5	0	0	0	5
1000	1	500	1	0	0	0	1
1000	1	500	1	0	0	0	1
1000	1	500	1	0	0	0	1
1000	1	500	1	0	0	0	1
1000	1	500	1	0	0	0	1
1000	1	500	1	0	0	0	1
1000	1	500	1	0	0	0	1
1000	1	500	1	0	0	0	1
1000	1	500	1	0	0	0	1
500	0.5	250	0.5	0	0	0	0.5
500	0.5	250	0.5	0	0	0	0.5
	1000 1000 1000 1000 1000 1000 1000 100	1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 500 0.5	1000 1 500 1000 1 500	1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 1000 1 500 1 500 1 500 1 500 5	1000 1 500 1 0 1000 1 500 1 0	1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0 1000 1 500 1 0 0	1000       1       500       1       0       0       0         1000       1       500       1       0       0       0         1000       1       500       1       0       0       0         1000       1       500       1       0       0       0         1000       1       500       1       0       0       0         1000       1       500       1       0       0       0         1000       1       500       1       0       0       0         1000       1       500       1       0       0       0         500       0.5       250       0.5       0       0       0

## Rate for Top 25 Education Topics

## Denominator(s):

The total number of patient education codes documented for User Population patients for all providers during the Report Period.

## Numerator(s):

The 25 most common education topics of the patient education documented during the Report Period.

Patient education codes must be the standard national patient education codes, which are included in the Patient and Family Education Protocols and Codes (PEPC) manual published each year. If codes are found that are not in the table, they will not be reported on (i.e. locally-developed codes).

CRS includes patient education codes where the diagnosis was documented with either the disease state mnemonic, such as "DM" or "TO", or where the diagnosis was documented with an ICD-9 code, such as 250.00 or 305.1.

	<b>REPORT</b>	%	PREV YR	%	CHG from	BASE	%	CHG from
	PERIOD		PERIOD		PREV YR %	PERIOD		BASE %
Total # Education Codes	100000		50000			50		
1. INFORMATION	10000	10	5000	10	0	25	50	-40
2. FOLLOW-UP	10000	10	5000	10	0	10	25	-15
3. LITERATURE	10000	10	5000	10	0	10	25	-15
4. MEDICATIONS	10000	10	5000	10	0	5	10	0
5. EXERCISE	5000	5	2500	5	0	0	0	5
6. PREVENTION	5000	5	2500	5	0	0	0	5
7. COMPLICATIONS	5000	5	2500	5	0	0	0	5
8. IMMUNIZATION	5000	5	2500	5	0	0	0	5
9. MEDICATION DISPENSATION	5000	5	2500	5	0	0	0	5

10. SAFETY	5000	5	2500	5	0	0	0	5
11. NUTRITION	5000	5	2500	5	0	0	0	5
12. DISEASE PROCESS	5000	5	2500	5	0	0	0	5
13. TREATMENT	5000	5	2500	5	0	0	0	5
14. MEDICAL NUTRITION THER	5000	5	2500	5	0	0	0	5
15. EQUIPMENT	1000	1	500	1	0	0	0	1
16. TESTS	1000	1	500	1	0	0	0	1
17. GROWTH AND DEVELOPME	1000	1	500	1	0	0	0	1
18. WOUND CARE	1000	1	500	1	0	0	0	1
19. PAIN MANAGEMENT	1000	1	500	1	0	0	0	1
20. PLAN OF CARE	1000	1	500	1	0	0	0	1
21. HOME MANAGEMENT	1000	1	500	1	0	0	0	1
22. CULTURAL/SPIRITUAL ASPI	1000	1	500	1	0	0	0	1
23. BLOOD SUGAR MONITORIN	1000	1	500	1	0	0	0	1
24. BEHAVIORAL AND EMOTION	500	0.5	250	0.5	0	0	0	0.5
25. ANATOMY AND PHYSIOLOG	500	0.5	250	0.5	0	0	0	0.5
Rate for Top 15 Provider Discipline	es Who Ed	ucated						
Denominator(s):								
The total number of patient educat	tion codes	docume	ented for Us	er				
Population patients for all provider				JC1				
Topalation patients for all provider	o dannig an	Citopo	it i dilod.					
Numerator(s):								
The 15 most common provider dis	cipline cod	es that	provided ed	ducation				
during the report period.			p. 0					
9 · · · · · · · · · · · · · · · · · · ·								
Patient education codes must be t	he standar	d natior	nal patient e	ducatio	n			
codes, which are included in the P			•					
and Codes (PEPC) manual publish	hed each y	ear. If	codes are f	ound tha	at are			
not in the table, they will not be rep	•							
codes).								
CRS includes patient education co	odes where	the dia	gnosis was	docum	ented			
with either the disease state mnen								
the diagnosis was documented wit	th an ICD-9	code,	such as 25	0.00 or (	305.1.			
Patient education codes values with								
provider who provided the education	on will be e	exclude	d from the r	neasure	).			
		21						
	REPORT	%	PREV YR	%	CHG from	BASE	%	CHG from
	PERIOD		PERIOD		PREV YR %	PERIOD		BASE %
Total # Education Codes	100000		50000			50		
Total // Eddodilon Codes								
						_		
REGISTERED NURSE     PHARMACIST	10000		5000 5000	10 10	0			-40 -15

3. CHN/AIDES					0			
3. CHINAIDES	10000	10	5000	10	0	10	25	-15
4. DIETICIAN	10000	10	5000	10	0	5	10	10
5. PHYSICAL THERAPIST	5000	5	2500	5	0	0	0	5
6. NUTRITION TECHNICIAN	5000	5	2500	5	0	0	0	5
7. PHYSICIAN	5000	5	2500	5	0	0	0	5
8. PHARMACY STUDENT	5000	5	2500	5	0	0	0	5
9. COMMUNITY HEALTH REP.	5000	5	2500	5	0	0	0	5
10. PHYSICAL THERAPY TECHN	5000	5	2500	5	0	0	0	5
11. LICENSED MEDICAL SOCIAL	5000	5	2500	5	0	0	0	5
12. PHARMACY TECHNICIAN	5000	5	2500	5	0	0	0	5
13. PSYCHIATRIST	5000	5	2500	5	0	0	0	5
14. ANESTHESIOLOGIST	5000	5	2500	5	0	0	0	5
15. LICENSED PRACTICAL NUR	5000	5	2500	5	0	0	0	5
16. NUTRITIONIST	5000	5	2500	5	0	0	0	5
TO THE THUT OF THE T	3333		2000					
Rate of Patient Understanding of Ed	lucation							
_	lucation							
Denominator(s):								
The total number of patient education				ſ				
Population patients for all providers	during the I	Report F	Period.					
Numerator(s):								
, ,	with a good	l unders	tanding of	the				
Number of patient education codes		l unders	tanding of	the				
Number of patient education codes education received during the Repo	rt Period.							
Number of patient education codes education received during the Repo Number of patient education codes	rt Period. with a fair u							
Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo	rt Period. with a fair u rt Period.	ındersta	nding of th	е				
Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo Number of patient education codes	rt Period. with a fair u rt Period. with a poor	ındersta	nding of th	е				
Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo	rt Period. with a fair u rt Period. with a poor rt Period.	indersta underst	nding of th	е				
Numerator(s): Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo Number of patient education codes refused the education during the Report Patient education to Report Patient education codes refused the education during the Report Patient Pat	rt Period. with a fair u rt Period. with a poor rt Period. where the p	understa underst patients	nding of th	е				
Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo Number of patient education codes refused the education during the Reformation codes refused the education during the Reformation received duri	rt Period. with a fair u rt Period. with a poor rt Period. where the p port Period	understa underst patients	nding of th	e he	ot			
Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo Number of patient education codes education received during the Repo Number of patient education codes refused the education during the ReNumber of patient education codes	rt Period. with a fair u rt Period. with a poor rt Period. where the p port Period	understa underst patients	nding of th	e he	ot			
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	REPORT	%	PREV YR	%	CHG from	BASE	%	CHG from
	PERIOD		PERIOD		PREV YR %	PERIOD		BASE %
Total # Education Codes	100000		50000			50		
Patient Understanding								
Good	90000	90	45000	90	0	45	90	C
Fair	5000	5	2500	5	0	0	0	5
Poor	1000	1	500	1	0	0	0	1
Refused	2000	2	1000	2	0	5	10	-8
Group-No Assessment	500	0.5	250		0	0	0	0.5
Blank (Not recorded)	500	0.5	250	0.5	0	0	0	0.5
Goal Setting								
Denominator(a):								
Denominator(s): User Population patients who re	occived paties	t oduce	tion during	the res	ort			
period.	eceived patier	it educa	ation during	ше гер	OIL			
Numerator(s):								
Number of patients who set at I	least one goal	durina	the Report	Period				
Number of patients who did not Period.								
Number of patients who met at	least one goa	Ldurina	the Depart	t Doriod				
Number of patients who did not								
Period.								
Patient education codes must be	e the standar	d natior	nal patient e	educatio	n			
codes, which are included in the								
and Codes (PEPC) manual pub								
not in the table, they will not be codes).								
codes).								
CRS includes patient education with either the disease state mr			-					
the diagnosis was documented								
Numerator Logic:								
For Goal Set, the patient educa documented during the Report		st have	a "GS" valı	ıe				
9 : : : : : : : : : : : : : : : : : : :								
	ducation code				and			
For Goal Not Set, the patient ed			–	lanart				
For Goal Not Set, the patient ed the patient must not have a pat Period with a "GS" value.		code c	luring the R	ероп				
the patient must not have a pat	ient education							

have set a goal during the Report	Period							
nave est a gean cannig the respect								
For Goal Not Met, the patient educ	cation code	must h	ave a "GNI	M" value	)			
documented during the Report Pe	riod and the	e patier	nt must not	have a				
patient education code during the	Report Per	iod with	ı a "GM" va	lue.				
	REPORT	%	PREV YR	%	CHG from	BASE	%	CHG from
	PERIOD		PERIOD		PREV YR %	PERIOD		BASE %
# Hear Dea w/ Det Ed	400000		50000			50		
# User Pop w/ Pat Ed	100000		50000			50		
Goal Setting								
# w/goal set	10000	10	100	0.2	9.8	0	0	10
# w/goal not set	0	0	2	0	0	0	0	0
# w/goal met	5000	5	100	0.2	9.8	0	0	5
# w/goal not met	1000	1	0	0	1	0	0	1