Users Manual Internet Registry of the Diabetes Master Clinician Program Prepared by Ed Shahady MD

The following instructions will help the user understand how to access and use the diabetes registry of the DMCP.

Log on to the internet through your browser. Usually it is internet explorer but each office may have its own unique set up. Once into the internet type in **www.mdcproject.org** on the line for internet addresses and click on go or touch the key Enter on your keyboard. The page that opens will look like this.



Point your cursor to logon and click the mouse. The next screen will appear.

Diabetes Master Clinician Program, Inc.	▼
	DMC Deservery Levin
	DMC Program Login
Pass	vord:
	sign-in

Enter your email address and password. This information will be given to you by Dr. Shahady or another member of the teaching team. The email address may not be your actual email address. A member of your team will be shown how to change the password. After you enter your email and password click on <u>sign in and the following screen will appear</u>.

Home			Hanna Kasfin			
	Patient	6 Clinic Reports	User Info			
aster Diabe	etes Clinican F	rogram				
/elcome	Ed Shahady					
-11	822	UPDATES TO DM	IC PROGRAM WEBSI	TE		
7/07/2014 P	atients Cl	anged Systolic Pressure goal	to 140 on "Clinician Re	port Card" and Patient Report Card		
7/07/2014 C	linic Reports Cl	anged Systolic Pressure goal	to 140 on "Most Recen	t Tests Report" and "Blood Pressure	Report"	
	linic Reports Cl	anged Systolic Pressure goal	to 140 on "Clinician Re	eport #1" and "Clinician Report #2"		
8/18/2014 C						

The name of the clinic or one of the clinicians will be there not that of Dr. Shahady. Also note the name of Sean Nickerson. He is our IT consultant who manages the technical aspects of the registry. Initially you should contact Dr. Shahady for technical help (850-443-1230). If you are not able to contact Dr. Shahady then call Sean for help. The registry has been 99% free of problems and the others are usually easily resolved.

Next point your mouse to <u>Patients</u> at the top of the page and click. The following screen will appear.

		MASTER DIABETES CLINICIAN PROJECT	
Home	Patients	Clinic Reports User Info	
Add N	ew Patient	Export Patient Data (XLS) Print Patient List (HTML) Print Patient List (PDF, XLS)	

Initially no patients will appear on the screen but as you add patients their information will appear automatically. Other items above will be discussed under reports.

Point your mouse to the box titled add a new patient and click.

The following screen will appear.

				MASTER I	DIABETES CLINIC	CIAN PR	OJECT
Home	Patients	Clinic Reports	User Info				
Edit Pati	ent Info	Edit Patient Visits	New Visits	Clinician Report Card	Patient Report Card	Graph	Print Patient List
Return t	o Patient List						
Patient I	nformation						
Midd La E Medical F	st Name le Name st Name lirthdate lecord # Sex Ethnicity	(mm/dd/yyyy)					
	Clinician						
Insurance Insurance	Provider Selec Number	t insurance , 🔻					
Delete	Account	Save & Add New Patient	(Accounts delete r	ightly at 1:00 am.)			

Fill in the information requested. For names be sure to start with a **Capital Letter** and then use lower case. (e.g. Smith) Be sure the dates are entered as suggested above. Month and day should always have 2 numbers and year 4 numbers e.g. June the second 1938 is 06/02/1938 (note slashes are always forward). When moving from field to field use the tab button or your mouse. DO NOT HIT THE ENTER KEY as it kicks you out of the database. If you do by mistake you may have to start over if the back button on your browser does not return you to the page. Assign a medical record number. Some practices have one assigned. If not create one starting with the number 1 and increasing as you go. **Do not use social security numbers**. Be sure to enter sex and ethnicity by using the dropdown boxes. Use the clinician field if there is more than one clinician in the practice. Use numbers or letters like 101 and A, fewer errors are made when numbers or letters are used rather than names to identify the clinician. Insurance provider and number are optional fields. The delete account button is used when a patient is no longer in the practice.

After all data is entered click the mouse on <u>save and add new patient</u>. Do not click the <u>enter button</u>. This will take you out of the system and require reentry. If all the information you entered disappears you have successfully entered the patient. If the date has not been entered correctly a message letting you know the format needs changed will appear. After you have saved the information click on <u>return to patient list</u>. The following screen will appear

			MAST	ER DIA	BETES CLINICI	AN PROJECT	
Home Patients	Clinic Reports	; User Info					
Add New Patient	D	Export Pat	tient Data (XLS) Print F	Patient List (HT	HL) Print Patient List (PDF,	XLS)	
Doe, Sue	ab44	Edit Patient Info	Edit Patient Visits	<u>New Visit</u>	Clinician Report Card	Patient Report Card	<u>Graph</u>

You may need to go to the bottom of the screen and click on the letter of the alphabet for the patient's last name.

Point the mouse to new visit for the patient (Sue Doe) click and next screen appears.

New Patient Visit	for Sue Doe				
Visit Date					
Weight	lbs.				
Height	inches				
BP					
Daily ASA					
Current Smoker					
Attended Group Visit					
Next Appt					
HEAL APPL					
Lab Tests					
HbA1c					
Total Cholesterol					
LDL					
HDL					
Triglycerides					
Yearly Checks					
		Test	Status	Next Test Due	Most Recent Test
	Completed This Visit	Eye Check	OVERDUE		
Foot Check	Completed This Visit	Foot Check	OVERDUE		
Urine Micro Albumin	Completed This Visit	UMA Check	OVERDUE		
Flu Shot	Completed This Visit	Flu Shot	OVERDUE		
Lifetime Shots					
Pneumovax	Completed				
	Save & Add New	Visit			

To find diabetes related visits go to the pages where lab data is stored. Use these dates to begin your data entry. The dates for the lab data may vary from the visit data but this is not your legal record so you can combine data from visits as long as they have occurred within 8 weeks of each other. This helps because many patients obtain their tests before or after their visits. Fill in all the fields that you can for data you can find. Some of the fields are just check boxes. Give credit only if the test is documented on the chart. For eye tests this is a dilated eye exam that has been performed by an optometrist or ophthalmologist. Ordering the test is not sufficient. If the chart notes that is was done or a letter from the eye doctor is in the chart give credit for the eye test. For certain tests like HBA1C, LDL, HDL, triglycerides the number should be entered. HBA1C requires a decimal point e.g. do not enter 7 enter 7.0. For others like urine microalbumin just check to note that it was done. Foot exam credit is given if the note states that the feet were inspected and the patient could or could not feel touch. A monofilament or tuning fork may have been used to also check for sensation. Do not give credit for a foot exam unless touch, monofilament or vibratory sense is noted in the chart. Give credit for ASA (aspirin) if the note says the patient takes aspirin daily. If the patient takes drugs named plavix also give credit for ASA. Click save and add new visit when done and if the screen goes blank you can add another visit or click return to the patient list. For initial data entry enter up to 3 visits that occurred in the last 18 months and have lab data. If only one or two visits have lab data then two visits is enough.

Once returned to the patient list you now have several options. You can click on the <u>Edit</u> Patient Info button and edit the demographic data. The following screen will appear.

Return to Patient	List
Patient Informa	tion
First Name	Sue
Middle Name	
Last Name	Doe
Birthdate	1/11/1988 (mm/dd/yyyy)
Medical Record #	ab44
Sex	Female 💌
Ethnicity	African American 💌
Clinician	Shahady
Insurance Provider	Blue Cross / Blue Shield 💌
Insurance Number	499998
Delete Account	(Accounts delete nightly at 1:00 am.)

If the patient leaves the practice or expires they should be removed by clicking the delete account button. Save your edit and then click on return to patient list.

Once back to the patient list you can also edit the past visits by clicking on the Edit Patient Visits button.

 Doe, Sue
 ab44
 Edit Patient Info
 Edit Patient Visits
 New Visit
 Clinician Report Card
 Patient Report Card
 Graph

The following screen will appear. The patient is now John Doe and has data entered.

Return to Patier	nt List		
John Doe	Age: 70	Sex: Ma	leMedical Record #: 444444
Height 75 inc	hes 2nd	movax 🗹 Co (W movax patien 65)	Vhen
	-Edit-	-Edit-	
Date	07/08/05	05/22/05	
Weight	222	220	
BMI	27	27	
BP	160/99	150/88	
EyeCheck	True	True	
FootCheck	True	False	
HbA1c	8.0	7.5	
Total Chol	199	333	
LDL	133	188	
HDL	33	33	
Non-HDL	166	300	
Triglycerides	345	222	
U Micro Alb	True	True	
FluShot	False	False	
Daily ASA	False	True	
Group Visit	True	False	
Current Smoker	False	False	
	-Delete-	-Delete-	

If you want to delete the visit just click delete. If you want to edit click on Edit for the 05/22/05 and the next screen appears that will permit edited information.

Return to Patier	nt List		
John Doe		Age: 70 Sex: I	Male Medical Record #: 444444
Height 75 inc	hes 2nd	movax V Completed (When movax patient is over 65)	
	-Edit-	Visit Date	5/22/2005
Date	07/08/05	Weight	220 lbs.
Weight	222	Height	75 inches
BMI	27	BP	150 / 88
BP	160/99	Eye Check	Completed
EyeCheck	True	Foot Check	Completed
FootCheck	True	HbA1c	7.5
HbA1c	8.0	Total Cholesterol	333
Total Chol	199	LDL	188
LDL	133	HDL	33
HDL	33	Triglycerides	222
Non-HDL	166	Urine Micro Albumin	
Triglycerides	345	Flu Shot	
U Micro Alb	True	Daily ASA	
FluShot	False	Attended Group Visit	
Daily ASA	False	Current Smoker	
Group Visit	True		Save Cancel
Current Smoker	False		
	-Delete-		

Update any information and be sure to click on save. The screen will return to the previous page and the information should be updated.

Reports for a Patient Visit



The following screen will appear.

Return to Patient List									Format for Print
		MDCP Medical	_						
		MDCP Medical	Reco	ord for Jo	ohn Do	e			
Age: 73		Medical Record #: 444444							
		Goal		Dec 201	1 Mar	. 2011	Nov 2010		
		Goal			_				
Weight				222		220	210		
BMI				27		27	26		
BP		<=130/80 Best < 120/80		160/99	15	0/88	150/88		
Tests			-						
HbA1c		< 7 Best < 6		8.0		7.5	8.2		
Total Cholesterol		< 200		199	:	333	256		
LDL		< 100 Best < 70		133	:	188	152		
HDL		> 40		33		33	34		
Non-HDL		< 130 Best < 100		166	:	300	222		
Triglycerides		< 150		345	:	222	289		
Medication	-	Take daily	-	No		Yes	No		
Daily ASA		Take daily							
Smoking			-	No		No	No		
Current Smoker				No		No	No		
Smoking Cessation Counseling							140		
Other	_		-	Yes		No	Yes		
Group Visit									
Important Yearly Activities		Goal	s	tatus	Next Te	est Due	Most Rece	nt Test	
Eye Check		1 time a year	Con	npleted	12/7/	2012	12/8/2	011	
Foot Check		1 time a year	Con	npleted	12/7/	2012	12/8/2	011	
Urine Micro Albumin		1 time a year	Con	npleted	12/7/	2012	12/8/2	011	
Flu Shot		1 time a year	ov	ERDUE	11/30	/2011	11/30/3	2010	
pecial Vaccine		Goal		Status					
Pneumovax (to prevent a special pneumonia: given once in a lifetime - twice if		2 nd		Shot Com Shot Cor					

Do not print this page as it will be too small. Click on Format for Printing and a new screen will appear. You can then print that page.

If it does not appear it may be that you <u>are not allowing pop-ups</u> on your internet site. You usually can disable this at the top of your screen. After the new screen appears click on file and print to obtain a print out that can be used for the chart. This form is placed on the chart at the time of the visit for the clinician to review. The best way now to return back to your patient is to <u>click the back button</u> at the top of your screen. This returns you to the prior page. If you click on the return to patient visit page you will be at the start of the alphabet.

Once back to your patient list click on Patient Report Card.

Doe, John	44444	Edit Patient Info	Edit Patient Visits	New Visit	Clinician Report Card	Patient Report Card	Graph
Th. 6.11.	·						

The following screen will appear.

1

ent Visits Ne	w Visits	Clinic	cian Rep	ort Card	Patient Rep	ort C	
					Format for Printing		
Patient Report	Card for Joh	nn Doe					
Sex	Male				MR #: 444444		
Goal	Dec 2011	May 2011	Nov 2010				
	222	220	210				
equal to 130/80 Best 120/80	160/99	150/88	150/88				
Less than 7 Best if 6	8.0	7.5	8.2				
Less than 100 Best if 70	133	188	152				
Greater than 40	33	33	34				
Less than 150	345	222	289				
Take daily	No	Yes	No				
Goal	Status	Next Test (Due Most F	Recent Test			
1 time a year	Completed	12/7/201	2 12	/8/2011			
1 time a year	Completed	12/7/201	2 12	/8/2011			
1 time a year	Completed	12/7/201	2 12	/8/2011			
1 time a year	OVERDUE	11/30/20	11 11/	30/2010			
Goal	State	.5					
2 nd							
	See Goal Least than Or Best 130/80 Best 130/80 Test if 6 Least than 40 Least than 40 Least 170 Greater than 40 Greater than 40 Greater 170 Greater 170 Greate	Sex: Mate	Goel Dec 2011 May 2011 List Than 9 Dec 2011 May 2011 List Than 90 Best 120/80 150/85 Best 120/80 Best 20/80 150/85 Dest 120/80 Best 120/80 133 Greater than 40 33 33 Greater than 40 345 222 Take daily No Yes Gool Status Next Test 1 1 time a year Completed 12/7/201 1 time a year Completed 12/7/201 1 time a year Overolited 11/30/20	Sex: Hall Goal De 2011 May 2011 Nev 2010 1 22 22 20 100/90 Best 120/80 100/90 150/85 150/80 Great to 10/80 100/90 150/85 150/80 Great to 10/80 0 7.5 0.2 Greater than 40 33 33 34 Jats 222 289 No Takk dely No Yes No Takk dely No Yes No 1 time a year Complete 10/7/2012 12 1 time a year Complete 10/7/2012 12	Sex: Male Gool Less 10 30/90 Best 130/90 Best 120/90 Best 120/90 Less 10 50/90 Best 120/90 Less 10 50/90 Best 120/90 Less 10 10 10 Greater than 40 33 33 34 Less than 100 345 222 289 No 100/90 150/80 150/80 345 222 289 No Take daily No Yes Main 120 Completed 120/7012 120/2011 150m a year Completed 120/7012 120/2011 120/2011 110m a year 100/2011 100/2010 Gool Liss e year Completed 120/7012 120/2011 100/2010 100/2010 Main 2 year Completed 120/7012 120/2011 100/2010 100/2010 Main 2 year Completed 120/7012 120/2011 100/2010 100/2010	Image: Completed Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description <th colspa="</td"></th>	

This is the most helpful report in the registry. It is given to the patient by the nurse or the medical assistant. The patient sees this before the clinician enters the room. This report card empowers the patient by making them aware of their diabetes goals, the reasons why they are important and how well they are doing in reaching their goals. The patient takes the report with them as a reminder. This page is printed by first clicking on format similar to the Clinician Report Card. **Also note that the report is available in Spanish**.

By now you have noticed the banners at the top of the page. You can use them instead of returning to the patient list to find all the sites for data entry and report printing.

Home	Patients	Clinic Reports	User Info		
Edit Pati	ent Info	Edit Patient Visits	New Visits	Clinician Report Card	Patient Report Card
Return to I	Patient List				Format for Printing

Population Practice Reports

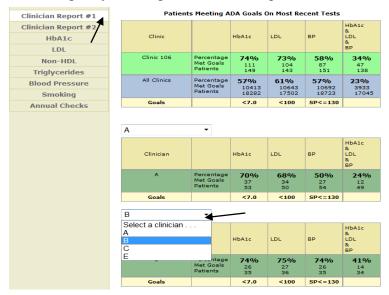
The prior reports informed the patient about their level of achieving diabetes quality goals. The next set of reports informs the practice and individual clinicians about their level of achieving diabetes quality goals. These reports arwe available by clicking on <u>clinic reports</u> the top of the page (arrow above)

This will produce the following screen. (Report is from the sample clinic) Note the banner on the left. The first screen displayed below is a summary of quality goals for the practice on the most recent tests entered into the registry.

Most Recent Tests			Dr. Sample (linic)	s Clinic				
Clinician Report #1	Patie	ents Meetir	ng ADA Goa	als O	n Most	Rece	nt Tes	sts	
Clinician Report #2 HbA1c LDL	Clinic ID		HbA1c	LDL		BP		HbAic & LDL & BP	
Non-HDL Triglycerides	1	Percentage Met Goals Patients	34% 47 138		1% 29 137	86	9/0 5	10% 13 136	
Blood Pressure Smoking	All Clinics	Percentage Met Goals Patients	57% 10413 18282		1% 10643 17502		9/0)692 \$723	23% 3933 17045	5
Annual Checks	GOALS		<7.0	<	100	SP<	=130		
A									
			Goals		All Cli	nics	Clinic	's Average	
Ċlick on the above links for more	÷	of Patients # of Visits Weight BMI			1876 9428 213 34	39 3		142 240 175 30	
population	W	aist Range			42			34	
reports		B/P	<=130/80		131/			35/81	
reporte		EveCheck	Once a yea		29.9			15.96	
· · · · · · · · · · · · · · · · · · ·		FootCheck	Once a yea		39.9	16		17 %	
		HbAic	<7 (<6 Bes		7.3			7.5	
		Total Chol	<200	1	173	3		201	
		LDL	< 70		95			125	
		HDL	(M: >40		45			50	
		Non-HDL	F: >50) <100		128	3		151	
	т	iglycerides	<150		168	3		199	
		J Micro Alb	Once a yea	r	39.9	No.		17 %	
	P	neumovax	Once		55 9	Ka		57 %	
		FluShot	Once a yea	r	25 9	16		14 %	
		Daily ASA	100%		53 9	No.		58 %	
	Attended	Group Visit			2 9	6		9 %	

This report informs the practice about their degree of achievement of diabetes standards of care. This screen also has reports about the degree of achievement for each clinician as well as reports that demonstrates which of their patients are not achieving goal for HbA1c, LDL, Non-HDL, Blood Pressure, immunizations and yearly checks.

For example by clicking on Clinician Report 1 the following report is available.



The drop down box is used to display the information for each clinician. Clinician report 2 has additional information about each clinician.

Clinician Report #1		Goals	All Clinics	All Clinicians	406	408	420	432	485
Clinician Report #2						447			
HbA1c	# of Patients		18767	2012	259		423	489	192
LDL	# of Visits		94289	9595	1172	1400	1729	2711	1318
Non-HDL	Weight		213	222	220	215	220	226	220
Triglycerides	BMI		34	34	34	33	34	35	36
Blood Pressure	Waist Range		42						
Smoking	B/P	<=130/80	131/76	127/77	130/77	129/77	128/77	123/75	128/82
Annual Checks	EyeCheck	Once a year	29 %	28 %	2 %	2 %	4 %	49 %	5 %
Annual Checks	FootCheck	Once a year	39 %	33 %	4 %	0 %	16 %	68 %	13 %
	HbA1c	<6	7.3	7.1	7.1	7.2	7.3	6.9	7.1
	Total Chol	<200	173	165	165	165	170	160	168
	LDL	<70	95	89	91	90	92	85	90
	HDL	(M: >40	45	45	44	44	44	46	46
	Non-HDL	F: >50) <100	128	120	121	121	126	114	122
	Triglycerides	<150	168	155	158	161	167	145	156
	U Micro Alb	Once a year	39 %	38 %	8 %	11 %	21 %	73%	19 %
	Pneumovax	Once	55 %	63 %	42 %	30 %	69 %	78 %	82 %
	FluShot	Once a year	25 %	25 %	0 %	2 %	1 %	46 %	33 %
	Daily ASA	100%	53 %	54 %	37 %	49 %	58 %	79%	21 %

The next reports aid the clinician with discovering which specific patients are at significant risk because their numbers are very high. These reports help the clinician and staff practice population based medicine. These lists can be used to see if patients have not made recent visits, invite to group visits, make reminder phone calls and send reminder letters or emails. The reports for HbA1c, LDL, BP, Non-HDL, and Triglycerides provide lists of patients at high risk, average risk, those at goal and no test performed. The following table is a list of patients for HbA1c. This report is from the test site and all patient names are fictitious.

Dr. Sample Clinic's Clinic Clinician Report #1 Clinician Report #2 HbA1c LDL Yery High Target Image: Clinic Transform Blood Pressure Blood Pressure Smoking MR Number Patient Mage: Clinic Transform Blood Pressure Very High HbA1c On Most Recent Test Very High High Target MR Number Patient MR Number Patient Mage: Revin 12.3 1333-45-3333 14499121 Vulcamore, Lula 13.0	Most Recent Tests											
Clinician Report #2 Very High High (>=7 & <=9) Target (<7) * Patients Tested Patients Tested LDL 1 9 82 47 31 169 Non-HDL 1 9 82 47 31 169 Triglycerides Blood Pressure Very High HbA1c On Most Recent Test Very High Migh Target Not Tested ALL Annual Checks MR Number Patients Tested ALL 12.3 1 9 333-45-3333 jones, mary 10.0 1 333-45-3333 jones, mary 10.0 1 998t L.Mr 12.7 1 012 Tucker, Samantha 12.0 1 414 Vandross, Felicia 14.0	Clinician Report #1											
HbA1c High (>=) High (>=7 & <=9)				Mos	а кесе	ent HbA						
HbA1c High (>=7 & <=9)	Clinician Report #2			Hid	ah	Target	# Patients					
Non-HDL 1 9 82 47 31 169 Triglycerides Blood Pressure Very High HbA1c On Most Recent Test Smoking Very High High Target Not Tested ALL Annual Checks MR Number Patient Most Recent HbA1 1 9 82 47 31 169 Smoking Very High High Target Not Tested ALL MR Number Patient Most Recent HbA1 12.3 10.0 1333-45-3333 10.0 1 99493 Jones, Bubba 10.0 10.0 100000000 Pants, Meanie 12.0 1 012 Tucker, Samantha 12.0 14 Vandross, Felicia 14.0 1 444991212 Vulgamore, Lula 13.0 13.0	HbA1c	Clinic										
Main and the second	LDL	1	9		2	47	31	169				
Blood Pressure Very High HbA1c On Most Recent Test Smoking High Target Not Tested ALL Annual Checks MR Number Patient Most Recent HbA1 * Hager, Kevin 12.3 * 89493 Jones, Bubba 10.0 * 333-45-3333 jones, mary 10.0 * 00000000 Pants, Meanie 12.0 * 012 Tucker, Samantha 12.0 * d14 Vandross, Felicia 14.0 * 444991212 Vulgamore, Lula 13.0	Non-HDL											
Smoking Very High High Target Not Tested ALL Annual Checks MR Number Patient Most Recent HbA1 1 Hager, Kevin 12.3 1 89493 Jones, Bubba 10.0 1 333-45-3333 jones, mary 10.0 1 00000000 Pants, Meanie 12.0 1 b98t T, Mr 12.7 1 012 Tucker, Samantha 12.0 1 d14 Vandross, Felicia 14.0 1 444991212 Vulgamore, Lula 13.0	Triglycerides											
Annual Checks MR Number Patient Most Recent HbA1 Image: Kevin 12.3 Image: Kevin 12.0 Image: Kevin 12.0 Image: Kevin 12.0 Image: Kevin 14.0 Image: Kevin 13.0	Blood Pressure	Very High HbA1c On Most Recent Test										
MR Number Patient Most Recent HbA1 Image: Hager, Kevin 12.3 Image: 89493 Jones, Bubba 10.0 Image: 333-45-3333 jones, Bubba 10.0 Image: 00000000 Pants, Meanie 12.0 Image: b98t T_, Mr 12.7 Image: 012 Tucker, Samantha 12.0 Image: d14 Vandross, Felicia 14.0 Image: 444991212 Vulgamore, Lula 13.0	Smoking	Very	High H	ligh	get N	ot Tested	ALL					
1 89493 Jones, Bubba 10.0 1 333-45-3333 jones, mary 10.0 1 00000000 Pants, Meanie 12.0 1 b98t T, Mr 12.7 1 012 Tucker, Samantha 12.0 1 d14 Vandross, Felicia 14.0 1 444991212 Vulgamore, Lula 13.0	Annual Checks		MR Numb	er	Pat	ient	Most Re	cent HbA1c				
333-45-3333 jones, mary 10.0 1 00000000 Pants, Meanle 12.0 1 b98t T, Mr 12.7 1 012 Tucker, Samantha 12.0 1 d14 Vandross, Felicia 14.0 1 444991212 Vulgamore, Lula 13.0		+			Hager,	, Kevin	1	12.3				
Image: Constraint of the state of		+	89493		Jones,	Bubba	1	0.0				
b98t T. Mr 12.7 1 012 Tucker, Samantha 12.0 1 d14 Vandross, Felicia 14.0 1 444991212 Vulgamore, Lula 13.0		<u>+</u>	333-45-33	33	jones,	, mary	1	0.0				
012 Tucker, Samantha 12.0 1 d14 Vandross, Felicia 14.0 1 444991212 Vulgamore, Lula 13.0		<u>+</u>	0000000	00	Pants,	Meanie	1	2.0				
d14 Vandross, Felicia 14.0 1 444991212 Vulgamore, Lula 13.0		+	b98t		Τ,	Mr	1	2.7				
444991212 <u>Vulgamore, Lula</u> 13.0		+	012	T	icker, S	Samanth	<u>a</u> 1	2.0				
		±	d14	V	andros	s, Felicia	1	4.0				
		+	4449912	12 <u>V</u>	ulgamo	ore, Lula	1	3.0				
<u>+</u> 2456 <u>White, Snow</u> 10.0		+	1	10.0								

By identifying high risk patients the clinician and staff can develop additional strategies

to help these patients achieve their goals. The high risk patients are ideal for inviting to group visits. The report for smoking provides lists as indicated in the screen shot below.



Reports can also be generated to see which of you patients have not had their immunizations or yearly checks like a dilated eye exam or a complete foot exam. Point your mouse to annual checks and click. The following screen appears. Use the drop down box to choose an indicator. All patients who have not had an indicator performed in the last 365 days will be displayed. For Pneumovax it will list those who have never had the immunization. The names are fictitious.

Most Recent Tests Clinician Report #1	Foot Check
Clinician Report #2 HbA1c LDL	Eye Check ecked Foot Check ecked Flu Shot Pneumovax
Non-HDL	Urine Micro Albumin Bangs, Cinderalla 10/04/2010
Triglycerides Blood Pressure	Batts, Max 06/24/2009 Berube, Renee
Smoking	Bird, Big 01/21/2009
Annual Checks	Blue, Bob 10/14/2010 Body, Joe 05/24/2007
	Brown, Charlie 10/25/2010
	Brown, Judy 10/14/2010 Bunny, Buggs 10/14/2010
	Bunny, Lola Cake, Patty 07/30/2009
	Charming, Prince 01/19/2009
	<u>clampett, ellie</u> <u>Clark, Regina</u> 12/10/2009 cool, cappy

Here is how you can download all your patients to an excel spreadsheet. This will allow you to analize any aspect of the diabetic patients in your practice. You could also do this periodically and compare your progess. If you know how to use a spreadsheet you could create statistical relationships.

After you enter the registry go to the patient page. The following is from our Test Page

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			MAST	ER DIABET	ES CLINICIAN PROJECT
Home	Patients	Clinic Reports	User Info	Administration	
Maste	r Diabetes	Clinican Proj	ect		

Now click on patients. The following screen will appear. Click on export patient data xls.

MASTER DIABETES CLINICIAN PROJECT													
Home	Patients	Clinic Report	ts User In	fo Administi	ation								
			~	<u> </u>									
Add Nev	v Patient			Export Patient Data (2	XLS)	Print Patient List (HTML)	Print Patient List (Pl	DF, XLS)					
Add New		dical Record #		Export Patient Data (2	xls)	Print Patient List (HTML)	Print Patient List (Pl	DF, XLS)					
	me Me	dical Record #	Edit Patient Info	Export Patient Data (: Edit Patient Visits	KLS)	Print Patient List (HTML)	Print Patient List (Pl	DF, XLS)					
Patient Na	me Me aa 11		Edit Patient Info Edit Patient Info										

The following page will apprear. Click on the Excel Icon

		MAST	ER DIABETES CL	INICIAN PRO	JJE	C 1		
ne Patients	Clinic Reports	User Info	Administration					
turn to Patient List								
	14 4 1 of 4	P 91						
	Patient Name	MR Number	Clinician	Birthdate	Sex	Last Visit	Weight	BMI
	aaaaa, aaaaa	11111911		11/11/1911	м	5/11/2011	160	31

And now you can save the spreadsheet and sort and manipulate

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A	В	C	D	E F	G	H I	IJ	K	L	м	N	0	P	Q	R	S	T	U	Y	W	X	Y	Z
Patient Name	MR Number	Clinician	Birthdala	lex Last Visit	Weight BA	li Bystolio	Diestolio		Total Choi	LOL	HOL	Non-HDL	Triglycerides	U Mioro Alb	Eje Check	Foot Check	Pneumovax	Fiu Bhot	Daily A 8A	Current Bmoker		Group Visit	Next Appt
33333, 33333	911111911		4333	M 40674	160	31 12	80	8.1	200	130	45	155		COMPLETE	COMPLETE	COMPLETE	COMPLETE	COMPLETE	NO	NO	NO	NO	Aug 11 20
Abraham, Jasmine	n113	1	22878	F 40854	200	19 14	90	8.3	150	130	42	108	130	COMPLETE D	OVERDUE	COMPLETE D	COMPLETE D	COMPLETE D	YES	YES	YES	NO	
Bangs, Cinderalla	c34	F 1	26523	F 40455	185	32 13	80	7	200	100	40	160	150	COMPLETE D	COMPLETE D	COMPLETE D	COMPLETE D	COMPLETE D	YES	YES	YES	YES	
Barrett, Nolen	b25	1	31300	M 40625	205	27 12	7	7.5	244	144	60	184	244	COMPLETE D	COMPLETE D	COMPLETE D	COMPLETE D	COMPLETE D	YES	NO	NO	NO	

You can also down load other reports of your complete patient list and also the list for each clinician by clicking on the following areas.

Add New Patient			Export Patient Data	(XLS)	Print Patient List (HTML)	Print Patient List (PDF, XLS)			
Patient Name	Medical Record #								
aaaaa, aaaaa	11111911	Edit Patient Info	Edit Patient Visits	New Visit	Clinician Report Card	Patient Report Card	Graph		
Abraham, Jasmine	n113	Edit Patient Info	Edit Patient Visits	New Visit	Clinician Report Card	Patient Report Card	Graph		
Bangs, Cinderalla	c34	Edit Patient Info	Edit Patient Visits	New Visit	Clinician Report Card	Patient Report Card	Graph		

Who sees your data?

Your data will never be shown to others in a way that identifies you or your patients. Because this is a demonstration project aggregate data will be shared publicly for educational purposes. This will include published articles and educational seminars. The aggregate data will also be shown to funding agencies to obtain further funding for the project.

If you have questions or suggestions please contact me at eshahady@att.net