

**DEMOGRAPHICS**

**VISIT INFO**

**TEST INFO**

**1. Patients**

258	3.59	a. Total registry Avg visits/pt
49	19.0%	b. Pts w/ 0 visits
80	31.0%	c. Pts w/ 1-2 visits
89	34.5%	d. Pts w/ 3-5 visits
40	15.5%	e. Pts w/ 6+ visits

**2. Gender**

94	36.4%	a. Female
163	63.2%	b. Male
1	0.4%	c. Unspecified

**3. Age**

0	0.0%	a. Age unspecified
0	0.0%	b. <= 14
10	3.9%	c. 15-29
17	6.6%	d. 30-39
80	31.0%	e. 40-49
112	43.4%	f. 50-59
39	15.1%	g. 60+
10	3.9%	h. 65+
92	35.7%	i. 55+
204	79.1%	j. 45+

**4. Ethnicity**

70	27.1%	a. White
157	60.9%	b. Black
0	0.0%	c. American Indian
5	1.9%	d. Asian
7	2.7%	e. Hispanic
19	7.4%	f. Other/unspecified

**5. Insurance**

251		a. Insurance indicated
0	0.0%	b. Commercial
130	50.4%	c. Medicaid
121	46.9%	d. Medicare
4	1.6%	e. Other
0	0.0%	f. None

**6. Type of Diabetes**

0	0.0%	a. Unspecified
0	0.0%	b. Type 1
258	100.0%	c. Type 2

\* Smoker = marked as current at last evaluation or referred, attended or declined cessation class in period.

\*\*Smoke cessation class attended, declined or referred to.

**7. BMI**

184	71.3%	a. BMI calculated
21	8.1%	b. <= 24
36	14.0%	c. 25 - 29
127	49.2%	d. >= 30

**8. Blood Pressure**

207	80.2%	a. Patients w/ bp checked
121	76	b. Avg systolic & Avg diastolic
39	18.8%	c. BP checked > 135/85
23	11.1%	d. BP checked > 140/90
117	56.5%	e. BP checked < 130/80
172	83.1%	f. BP checked < 140/90

**9. Medications**

71	27.5%	a. Insulin
49	19.0%	b. Sulfonylurea
229	88.8%	c. Metformin
82	31.8%	d. Glitazones
0	0.0%	e. Prandin
1	0.4%	f. AG_Inhibitor
168	65.1%	g. ACE inhibitors
0	0.0%	h. Lipid lowering
183	70.9%	i. Aspirin
97	37.6%	j. BP Other

**10. Health Profile (number % diagnosed)**

0	0.0%	a. Cerebrovascular
14	5.4%	b. Heart Disease/CAD
179	69.4%	c. Hypertension
173	67.1%	d. Hyperlipidemia
3	1.2%	e. Nephropathy
7	2.7%	f. Neuropathy
3	1.2%	g. Periph Vascular
7	2.7%	h. Retinopathy
0	0.0%	i. Self monitors BG
0	0.0%	j. Physical Activity >3/ wk
142	55.0%	k. Smoker *

**11. Specialty Care Received**

209	81.0%	a. Dm Education
170	65.9%	b. Nutrition
64	24.8%	c. Retinal Exam
136	95.8%	d. Smoke Cessation**
11	4.3%	e. Pneumonia Vaccination
125	48.4%	f. Flu Vaccination
5	1.9%	g. Dental
140	54.3%	h. Self mgt goal set?
134	51.9%	i. Foot Check

**12. HbA1c or Glycosylated Hb**

216	83.7%	a. Patients with test
216	7.5	b. W/ numeric result, Avg
129	59.7%	c. Under 6.5
25	11.6%	d. 6.5 to 6.9
154	71.3%	e. Under 7.0
30	13.9%	f. 7.0 to 7.9
13	6.0%	g. 8.0 to 8.9
5	2.3%	h. 9.0 to 9.9
16	7.4%	i. >= 9.5
14	6.5%	j. 10+
184	85.2%	k. < 8.0
139		l. 2+ A1c>=91days apart

**13. MicroAI/Creatinine Ratio**

101	39.1%	a. Patients with test
101	25.6	b. W/ numeric result, Avg
87	86.1%	c. Normal (<= 30)
14	13.9%	d. Abnormal (>30)

**14. Creatinine**

196	76.0%	a. Patients with test
196	1.04	b. W/ numeric result, Avg
183	93.4%	c. Under 1.5
9	4.6%	d. 1.5 - 2.5
4	2.0%	e. > 2.5

**15 eGFR Test**

199	77.1%	a. Patients with test
198	90.9	b. W/ numeric result, Avg
196	99.0%	c. Acceptable (>=29.5)
2	1.0%	d. Unacceptable (<29.5)

**16. Lipid Profile**

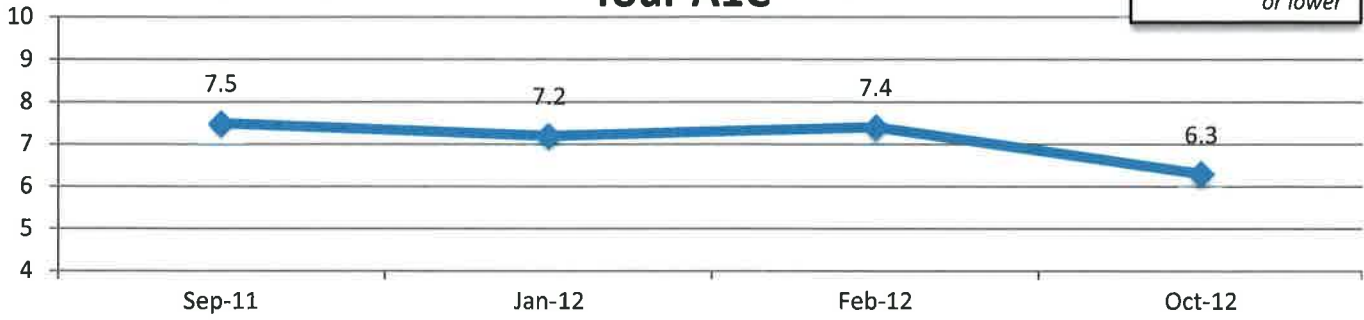
143	55.4%	a. With Cholesterol test
143	162.2	b. W/ numeric result, Avg
20	14.0%	c. Patients >= 200
143	55.4%	d. With Triglycerides test
143	137.4	e. W/ numeric result, Avg
25	17.5%	f. Patients >= 200
144	55.8%	g. With HDL test
144	43.9	h. W/ numeric result, Avg
41	28.5%	i. Patients < 35
160	62.0%	j. With LDL test
160	92.8	k. W/ numeric results, Avg
107	66.9%	m. Patients Under 100
34	21.2%	l. Patients 100 - 129
19	11.9%	m. Patients >= 130
141	88.1%	n. Patients < 130

**PATIENT REPORT**

Patient: SM

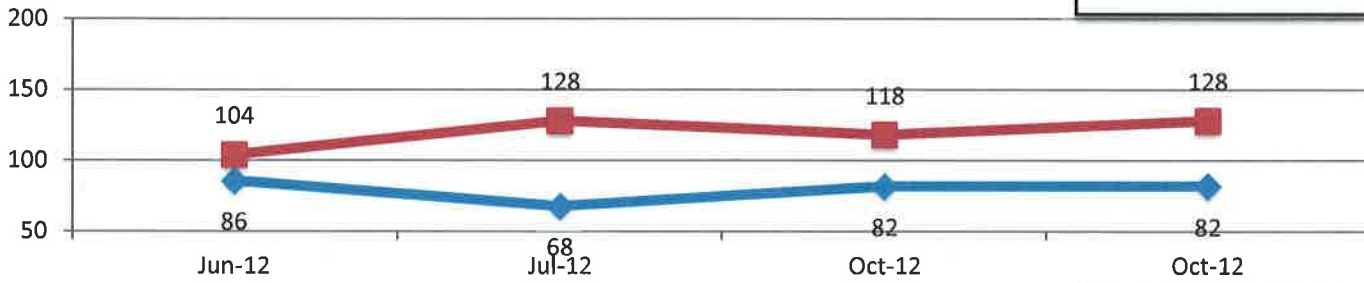
**Your A1C**

**Your goal = 6.5**  
or lower



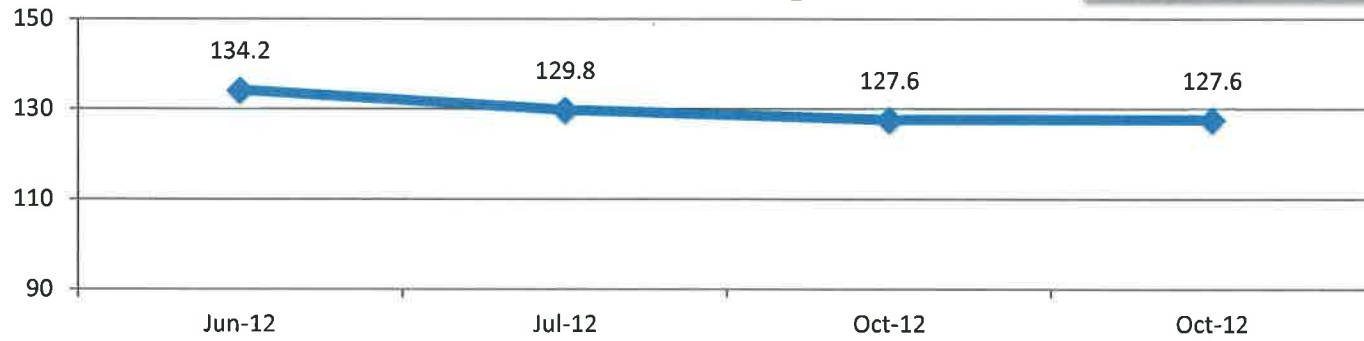
**Your blood pressure**

**Your goal = 130 / 80**  
or lower



**Your weight**

**Your goal = \_\_\_\_**



**Your bad cholesterol**

**Your goal if you don't have heart disease = 100**  
**Your goal if you have heart disease = 70**

