

# Tutorial for the Use of SETMA's "Lipids Treatment Audit"

The Lipids Treatment Audit can be found by following these steps:

- Go to **AAA Home**
- Click on **Lipids Disease Management Tool**
- Click on **Lipids Plan**
- Click on the **Treatment Audit** button which is the seventh button in the Navigation list to the right of the **Lipid Plan template**

Dm Lipids Audit
X

Lipids Treatment Audit

|                           |               |     |            |     |     |            |
|---------------------------|---------------|-----|------------|-----|-----|------------|
| <b>Most Recent Values</b> | Cholesterol   | 250 | 09/01/2009 | HDL | 10  | 09/01/2009 |
|                           | Triglycerides | 500 | 09/01/2009 | LDL | 160 | 09/01/2009 |

|  |                                    |   |          |        |       |           |            |  |
|--|------------------------------------|---|----------|--------|-------|-----------|------------|--|
| Has the patient had a lipid profile within the last year? <span style="color: green; font-weight: bold;">Ordered Today</span>  | <input type="button" value="Yes"/> | <input type="button" value="Click to Order"/>   |          |        |       |           |            |  |
| Has the Lipids Treatment Plan been completed within the last year?   | <input type="button" value="Yes"/> | <input type="button" value="Click to Generate"/>  |          |        |       |           |            |  |
| Has the patient been assessed for Cardiometabolic Risk Syndrome within the last year?  | <input type="button" value="Yes"/> | <input type="button" value="Click to Assess"/>  |          |        |       |           |            |  |
| If Cardiometabolic Risk Syndrome present, is it listed as a chronic condition?   | <input type="button" value="Yes"/> | <input type="button" value="Click to Add"/>   |          |        |       |           |            |  |
| If most recent LDL > 100, is the patient on a statin?  | <input type="button" value="Yes"/> | <input type="button" value="Click to Add Med"/>   |          |        |       |           |            |  |
| Have the following lifestyle changes been recommended if applicable?<br><span style="color: red; font-size: 0.8em;">Stop Smoking, Exercise, Lose Weight, Low Cholesterol Diet, Low Carbohydrate Diet</span>  | <input type="button" value="No"/>  | <input type="button" value="Click to Add"/>   |          |        |       |           |            |  |
| Has risk stratification for Lipids and Heart Disease been completed within the last year by using the Framingham Cardiovascular Risk Score AND one of the following?<br><span style="font-size: 0.8em;">Global Cardiovascular Risk Score, Frederickson Classification of Dyslipidemia, Lipid Disease Management Risk Assessment</span> | <input type="button" value="Yes"/> | <input type="button" value="Click to Update"/>  |          |        |       |           |            |  |
| Has the patient been referred to Medical Nutrition Therapy at least once?  | <input type="button" value="No"/>  | Double-click to add MNT referral<br><table border="1" style="border-collapse: collapse; font-size: 0.8em;"> <tr> <td style="padding: 2px;">Referral</td> <td style="padding: 2px;">Status</td> </tr> <tr> <td style="padding: 2px;">SETMA</td> <td style="padding: 2px;">Completed</td> </tr> <tr> <td style="padding: 2px;">Infectious</td> <td style="padding: 2px;"></td> </tr> </table> | Referral | Status | SETMA | Completed | Infectious |  |
| Referral   | Status                             |   |          |        |       |           |            |  |
| SETMA  | Completed                          |   |          |        |       |           |            |  |
| Infectious   |                                    |   |          |        |       |           |            |  |

Does the patient have Diabetes?

If most recent LDL > 70, is the patient on a statin?

Is the patient's HgbA1c below 7.0%?

Most Recent Result

Ordered Today

Does the patient have Hypertension?

Is the patient's blood pressure below 140/90?

Today's Blood Pressures

/  mmHg  
 /  mmHg  
 /  mmHg

As can be seen above, at the top of the template the current Lipid Values are displayed for

- Total Cholesterol
- HDL
- LDL
- Triglycerides

## **There are nine elements to the Lipid Audit**

### **1. Has the patient had a lipid panel within the last year?**

The first element in this data set is whether or not a Lipid Panel has been ordered in the current calendar year or in the past twelve months, whichever is longer. To the right of this measure is a button which is entitled “Click to Add.” If the Lipid panel has not been ordered, depressing this button will send the order to the lab, post it to the patient’s charges and place it on the current encounter.

### **2. Has the Lipids Treatment Plan been completed within the past year?**

If not previously completed, this element is completed by the depressing of the “Click to Generate” button shown above. When this button is depressed the **Lipids Treatment Plan** is generated. In part this plan states:



SETMA I - 2929 Calder, Suite 100  
SETMA II - 3570 College, Suite 200  
SETMA West - 2010 Dowlen  
(409) 833-9797  
www.setma.com

## Lipids Follow-Up Note Treatment Plan and Plan of Care

**Patient** Jonny1ZTest  
**Date of Birth** 08/17/1940  
**Age**  
**Ethnicity**  
**Sex** M

### Cholesterol and Triglycerides (Lipid) Evidence-Based Measures

The current standards of care for cholesterol are based on the Third Report of the National Cholesterol Education Program (NCEP) Expert Panel on Detection, Evaluation and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III Final Report-ATP-III)

#### ATP-III Classifications

##### Total Cholesterol

|         |                 |
|---------|-----------------|
| <200    | desirable       |
| 200-239 | borderline high |
| >240    | high            |

##### LDL Cholesterol

|         |                            |
|---------|----------------------------|
| <100    | optimal                    |
| 101-129 | near optimal/above optimal |
| 130-135 | borderline high            |
| 160-189 | high                       |
| >190    | very high                  |

##### Serum Triglycerides

|         |                 |
|---------|-----------------|
| <150    | normal          |
| 151-199 | borderline high |
| 200-499 | high            |
| >500    | very high       |

**3. Has the patient been assessed for the Cardio metabolic Risk Syndrome in the past year?**

If the Risk Syndrome has not been assessed in the past year, clicking on the button entitled "click to Assess" will launch the following template which will automatically assess the presence or absence of the Syndrome by both the World Health Organization's definition and the ATP III definition.

### Cardiometabolic Risk Syndrome Assessment

Last Updated/Reviewed:

|  | WHO Diagnostic Criteria<br><input checked="" type="radio"/> + <input type="radio"/> -   | ATP III Diagnostic Criteria<br><input checked="" type="radio"/> + <input type="radio"/> - |
|--|---|---|
| Triglycerides <input type="text" value="500"/> mg/dL   | >= 150 mg/dL  | >= 150 mg/dL  |
| Central Obesity<br>Waist <input type="text" value="32.50"/> inches<br>Hip <input type="text" value=".00"/> inches<br>Ratio <input type="text"/><br>BMI <input type="text"/> mg/m <sup>2</sup>  | Ratio<br>Men > 0.90<br>Women > 0.85<br>BMI > 30   | Waist<br>Men > 40 inches<br>Women > 35 inches   |
| Blood Pressure<br><input type="text" value="142"/> / <input type="text" value="82"/> mmHg  | > 140/90 mmHg   | > 130/85 mmHg   |
| Glucose Abnormalities<br>Fasting <input type="text"/> mg/dL<br>2 Hr GTT <input type="text"/> mg/dL<br>Diabetes <input checked="" type="radio"/> + <input type="radio"/> -<br>Insulin Resistance <input checked="" type="radio"/> + <input type="radio"/> - | Fasting > 110 mg/dL<br>2 Hr GTT > 140 mg/dL<br><b style="color: red;">Diabetes</b><br><b style="color: red;">Insulin Resistance</b> | Fasting > 110 mg/dL   |
| HDL <input type="text" value="10"/> mg/dL  | Men < 35 mg/dL<br>Women < 39 mg/dL  | Men < 40 mg/dL<br>Women < 50 mg/dL  |
| Microalbuminuria<br>Alb/Creat <input type="text"/> mg/g<br>Spot A/C <input type="text"/> mg/dL   | > 30 mg/g<br>> 2.9 mg/dL  |   |

**4. If the Cardiometabolic Risk Syndrome is present, is it listed as a Chronic Condition?**

If this fourth element is incomplete, depressing the button entitled “Click to Add” will allow you to add the Cardiometabolic Risk Syndrome from SETMA’s ICD-9 Code list. You will find it by typing “Met” and the following will be displayed which can then be selected, “Met Cardiometabolic Risk Syndrome. The benefit of listing this syndrome is that this is one of the elements in the risk stratification of the Lipid Treatment plan. Others are noted below.

**5. If the most recent LDL is >100 is the patient on a statin?**

If this fifth element of SETMA’s data set is not complete, depressing the button entitled “Click to Add Med,” will allow you to select a statin for this patient. Once the statin is added to the medication list, a “follow-up call” message can be created by going to the Master GP Plan which will allow our nurse to call the patient about the new medication. If the patient’s pharmacy is known, it can be e-prescribed.

If the patient has diabetes, this element will be greyed out and another standard will be indicated below;

**6. Have the following lifestyle changes been recommended if applicable? Stop Smoking, Exercise, Lose Weight, Low Cholesterol Diet, Low Carbohydrate Diet**

If the LESS Initiative has been complied on this patient in the past two months (Lose Weight , Exercise, Stop Smoking) the first three elements will have been fulfilled. If the appropriate diet for this patient has been selected on the Lipid Life Style template, then all of these issues will have been completed.

If any of the parts of this element have not been completed, completing the LESS Initiative from AAA Home, or the proper diet from the Lifestyle template will complete this element by depressing the “click to add” button which will launch the following:

## Lifestyle Changes

Goals

|   |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
|---|---|--------------------|--------------------|------------|-----------------------------|--------------------------|---------------------|----------------------------|----------------------------|--------------------------------|-------------------------------|-------------------|
| <p><b>Recommended Actions</b></p> <p><b>Diets</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> <a href="#">High Soluble Fiber</a></li> <li><input type="checkbox"/> <a href="#">Low Carbohydrate</a></li> <li><input type="checkbox"/> <a href="#">Low Cholesterol</a></li> <li><input type="checkbox"/> <a href="#">Low Fat</a></li> <li><input type="checkbox"/> <a href="#">Low Trans Fat</a></li> <li><input type="checkbox"/> <a href="#">No Sugar</a></li> <li><input type="checkbox"/> <a href="#">Weight Loss</a></li> <li><input type="checkbox"/> <a href="#">35 % Calories from Fat</a></li> </ul> <p><b>Weight Loss Initiative</b></p> <p>BMR <input style="width: 50px;" type="text"/> cal/day</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Exercise Prescription</li> <li><input type="checkbox"/> Recommend CPET</li> <li><input type="checkbox"/> Change Dietary Habits</li> <li><input type="checkbox"/> <a href="#">Smoking Cessation</a></li> </ul> <div style="text-align: right;"><input type="button" value="Email"/></div> | <p><b>Patient Information</b><br/>(Automatically Prints)</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr><td>Alcohol and Lipids</td></tr> <tr><td>BMR -- Changing It</td></tr> <tr><td>Dining Out</td></tr> <tr><td>Dyslipidemia and Inactivity</td></tr> <tr><td>Exercise and Weight Loss</td></tr> <tr><td>Foods to Eat, Avoid</td></tr> <tr><td>Inactivity and Cholesterol</td></tr> <tr><td>Step I, II Diets and Fiber</td></tr> <tr><td>Step I, II Diets - Description</td></tr> <tr><td>Training Intensity and Lipids</td></tr> <tr><td>Transfats and LDL</td></tr> </table> | Alcohol and Lipids | BMR -- Changing It | Dining Out | Dyslipidemia and Inactivity | Exercise and Weight Loss | Foods to Eat, Avoid | Inactivity and Cholesterol | Step I, II Diets and Fiber | Step I, II Diets - Description | Training Intensity and Lipids | Transfats and LDL |
| Alcohol and Lipids  |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| BMR -- Changing It  |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Dining Out  |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Dyslipidemia and Inactivity   |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Exercise and Weight Loss  |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Foods to Eat, Avoid   |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Inactivity and Cholesterol  |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Step I, II Diets and Fiber  |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Step I, II Diets - Description  |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Training Intensity and Lipids   |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |
| Transfats and LDL   |   |                    |                    |            |                             |                          |                     |                            |                            |                                |                               |                   |

**6. Has Risk Stratification for Lipids and Heart Disease been completed in the past year by using the Framingham Cardiovascular Risk Score and one of the following: Global Cardiovascular Risk Score, Fredrickson Classification of Dyslipidemia, or Lipid Disease Management Risk Assessment?**

If the Framingham has not been completed, clicking on the button entitled “Click to update” will take you to the below where you can complete either the Framingham, or the Global Cardiovascular Risk score.

Both of these scores are developed from the Framingham Data, the only difference is the Global Score has eliminated the bias of the age and gender and added the glycohemoglobin rather than the presence or absence of Diabetes and Packs per day rather than the use or not of cigarettes.

# Framingham Cardiovascular Risk Assessment

Last Updated/Reviewed

Date of Birth  Sex

### Stroke Risk Factor Prediction

The Stroke Risk Factor Prediction is for male and female patients between the ages of 54 and 86 with SBP ranges Male: 95-213, Female: 95-204

### Coronary Heart Disease Risk Factor Prediction

The CHD Risk Factor Prediction is for patients between the ages of 20 and 80. The algorithm assesses the patient's 10 Year CHD risk based on age, systolic blood pressure, HDL cholesterol, total cholesterol, Diabetes, smoking, and LVH.

|          |                                 |      |                                |
|----------|---------------------------------|------|--------------------------------|
| Age      | <input type="text" value="69"/> | Pts. | <input type="text" value="5"/> |
| SBP      | <input type="text"/>            | Pts. | <input type="text"/>           |
| HYP RX   | <input type="text"/>            | Pts. | <input type="text"/>           |
| Diabetes | <input type="text"/>            | Pts. | <input type="text"/>           |
| CIGS     | <input type="text"/>            | Pts. | <input type="text"/>           |
| CVD      | <input type="text"/>            | Pts. | <input type="text"/>           |
| AF       | <input type="text"/>            | Pts. | <input type="text"/>           |
| LVH      | <input type="text"/>            | Pts. | <input type="text"/>           |

|   |                                 |      |                                 |
|---|---------------------------------|------|---------------------------------|
| Age   | <input type="text" value="69"/> | Pts. | <input type="text" value="11"/> |
| SBP   | <input type="text"/>            | Pts. | <input type="text"/>            |
| <input type="checkbox"/> treated <input type="checkbox"/> untreated |                                 |      |                                 |
| HDL - C:  | <input type="text"/>            | Pts. | <input type="text"/>            |
| Total - C:  | <input type="text"/>            | Pts. | <input type="text"/>            |
| Diabetes  | <input type="text"/>            | Pts. | <input type="text"/>            |
| CIGS  | <input type="text"/>            | Pts. | <input type="text"/>            |
| LVH   | <input type="text" value="no"/> | Pts. | <input type="text" value="0"/>  |

8.2 points

Point Total   
10 Year Risk  Percent

## Global Cardiovascular Risk Score

Last Updated/Reviewed

Enter each of the five parameters below and click "Calculate."  
You may click "Import" to pull the values in from the physical exam.

|               |                      |
|---------------|----------------------|
| Cholesterol   | <input type="text"/> |
| HDL           | <input type="text"/> |
| HgbA1C        | <input type="text"/> |
| Systolic BP   | <input type="text"/> |
| Packs Per Day | <input type="text"/> |

8.2 points

**A Global Cardiovascular Risk Score below 4 is desirable. Above 4, the patient is at increased risk of a cardiovascular event.**

Complete Formula

$$\frac{\text{Cholesterol}}{\text{HDL}} + (\text{HgbA1C} - 7.0) + \frac{\text{Systolic BP} - 130}{10} + \text{Packs Per Day}$$

The Fredrickson Classification of Dyslipidemia can be completed by the assessment on the Master Lipid Disease Management Template. The Classification is automatically selected based on the lipid results but if treatment has been instituted may have to be manually selected.

You can locate the Frederickson Classification at the bottom of the first column on the template below. The classification will automatically calculated when you depress the button “Assess from Labs,” but can be manually selected after treatment has been started.

**Lipids Management**  
 SETMA's Lipid Philosophy

**Patient:** Jonny1    ZTest  
**Age:** 69    **Sex:** M

**Navigation:**  Lipids     General

**Compliance**

Last Lipid: 09/01/2009  
 Last CRP: / /  
 Last Liver Panel: 04/17/2009  
 Height: 70.00 inches  
 Weight:            pounds  
 BMI:                 
 Body Fat: 19.6 %  
 BMR:                cal/day  
 Protein Req:        grams/day  
 Waist: 32.50 inches

Blood Pressure: 142 / 82 mmHg  
 / / mmHg  
 / / mmHg

Diabetes Mellitus: +  -   
 Metabolic Syndrome: +  -

**Frederickson Classification**  
 Assess from Labs  
 I     IIa     IIb  
 III     IV     V  
 Help    Info  
 Last Updated/Reviewed: / /

**Most Recent Labs**    Goals

Check for New Labs

|                                      |       |            |
|--------------------------------------|-------|------------|
| Cholesterol                          | 250   | 09/01/2009 |
| <a href="#">HDL</a>                  | 10    | 09/01/2009 |
| <a href="#">HDL 2</a>                | 0     |            |
| <a href="#">HDL 3</a>                | 0     |            |
| Cholesterol/HDL                      | 25.00 |            |
| <a href="#">Triglycerides</a>        | 500   | 09/01/2009 |
| <a href="#">Trig/HDL</a>             | 50.00 |            |
| <a href="#">Chylomicrons</a>         | + -   |            |
| CPK                                  | / /   |            |
| <a href="#">Lp(a)</a>                | 0     |            |
| <a href="#">LDL</a>                  | 90    | 09/01/2009 |
| <a href="#">IDL</a>                  | 0     |            |
| <a href="#">VLDL</a>                 | 0     |            |
| <a href="#">LDL-Remnant</a>          | 0     |            |
| <input type="checkbox"/> Pattern A   |       |            |
| <input type="checkbox"/> Pattern B   | Info  |            |
| <input type="checkbox"/> Pattern A/B |       |            |
| Homocystiene                         | 0     | / /        |
| <a href="#">hsCRP</a>                | .0    | / /        |
| <a href="#">Apo A1</a>               | .0    |            |
| <a href="#">Apo B</a>                | .0    |            |
| Apo E2                               | .0    |            |
| <a href="#">Apo E4</a>               | .0    |            |

Labs Over Time

**Risk Factors**

Coronary Heart Disease  
 MI (Heart Attack)  
 Angina  
 CABG

Non-Coronary Atherosclerosis  
 Peripheral Artery Disease  
 Cerebrovascular Disease  
 Aortic Aneurysm

[Fram. CVD 10-Year Risk](#)    %  
[Fram. Stroke 10-Year Risk](#)    0  
[Global Cardio Risk](#)    8.2

Male Age > 45  
 Female Age > 55  
 Hypertension > 140/90  
 Blood Pressure Medications  
 Smoking

HDL  
 Male < 40  
 Female < 50

FHx Premature HD  
 Male First Degree < 55  
 Female First Degree < 65

**Assessment**    Update  
**Aggressive measures must be taken to lower LDL to below 70.**  
 Last Updated/Reviewed: / /

**Lipoprotein Metabolism**

Summary of Lipid Studies  
 Lipoproteins  
 Significance  
 Composition  
 Classification  
 Hyperlipoproteinemias  
 Hypolipoproteinemias  
 VLDLs  
 IDLs  
 LDLs  
 HDLs  
 LDL Receptors  
 Chylomicrons  
 Chylomicrons and Triglycerides

**Secondary Causes of Abnormal Lipids**

Hypercholesterolemia  
 Hypocholesterolemia  
 Low HDL  
 Hypertriglyceridemia

If you wish to review the details of the Classification which applies to the current patient, after select the Classification, depress the “Info” button and a document specific to that Frederickson Classification will be generated.

If you wish to review all of the Classifications and their relative atherogenicity, simple click on the left “help” button under Fredrickson Classification and the following will be displayed.

**Dm Lipids Class** ✖

### Fredrickson Classification of Dyslipidemias

| Phenotype                 | Lipoprotein(s) Elevated | Serum Cholesterol Level | Serum Triglyceride Level | Atherogenicity |
|---------------------------|-------------------------|-------------------------|--------------------------|----------------|
| <input type="radio"/> I   | Chylomicrons            | Normal to +             | ++++                     | None Seen      |
| <input type="radio"/> IIa | LDL                     | ++                      | Normal                   | !!!            |
| <input type="radio"/> IIb | LDL and VLDL            | ++                      | ++                       | !!!            |
| <input type="radio"/> III | IDL                     | ++                      | +++                      | !!!            |
| <input type="radio"/> IV  | VLDL                    | Normal to +             | ++                       | !              |
| <input type="radio"/> V   | VLDL and Chylomicrons   | Normal to +             | ++++                     | !              |

+ = mildly increased                      ! = mild to moderate atherogenicity  
 ++ = moderately increased              !!! = severe atherogenicity  
 +++ = severely increased  
 ++++ = very severely increased

**7. Has the patient been referred to Medical Nutrition Therapy at least once?**

If the answer is no, it is possible to make a referral to MNT by double click on the referral template function to the right of this element. This displays the referral template as follows:

**"referrals\_pop" - [New Record]**

**Referrals Template**

**\* Indicates procedures done in house**

Patient: Jonny1, ZTest, Date: 20090928, Company: Cigna, Date of Birth: 08/17/1940, Time: 1:15 PM, Telephone: 8002510670, Phone: 4098339797, Status: In Progress, Policy #: 123456789

Specialty Provider: [Redacted], Referring Provider: [Redacted], Referred To: [Redacted]

Dx: [Redacted], Notes: [Redacted]

**PLEASE FILL OUT ALL FIELDS IN RED**

**Special Procedures**

- \* Arterial Blood Gas
- Audiogram
- \* Bladder Scan
- \* Bone Density
- Bone Scan
- Breast Biopsy (Stereo)
- Bronchoscopy
- \* Colonoscopy
- EEG
- EGD
- \* EMG [Redacted]
- ENG
- Eye Exam
- Flex Sigmoidoscopy
- HIDA Scan
- IVP
- Liver Biopsy
- Mammogram
- Mod. Barium Swallow
- \* Nerve Conduction Vel
- [Redacted]
- \* PFT
- Postvoidal residual volume
- Renal Scan

**Therapy**

- Physical Therapy
- Speech Therapy
- Occupational Therapy
- Medical Nutrition Therapy

**Medical Home**

- Care Coordinator
- Financial
- Home Health
- Hospice
- Social Work

**Cardiac Procedures**

- Adenosine Cardioltie
- \* CPET
- Dobutamine Echo
- \* Echocardiogram
- \* Holter Monitor
- Stress Echo
- \* Stress Test
- Stress Thallium
- Ambulatory BP Monitoring

**Common Referrals**

- Beaumont Bone and Joint
- Dermatology - Dr. Vaughn
- ENT - Dr. Duplan
- General Surgery - Dr. Gonzales
- Healy Urologic Clinic
- Nephrology - Dr. Derderian
- Orthopedics - Dr. Marrero
- Podiatry - Dr. Carmack
- Southeast Texas Cardiology
- Southeast Texas Gastroenterology

**SETMA Referrals**

- Allergy
- Cardiology
- CHF
- Coumadin
- Diabetes Education
- Endocrinology
- Infectious Disease
- Neurology
- Ophthalmology
- Rheumatology

**Other Specialist** (If not in "Referred To" list)

**Other Referral** Required only if no procedure indicated with checkboxes.

**Email** **Incomplete**

Report: [Redacted]

InfoRecvd  RefCom

<< < Clear for Add Delete Save Close > >>

Medical Nutrition Therapy is found in the third column under “Therapy” and is the fourth item in that column under that heading.

At the bottom third of the Audit template are two options: one addresses whether the patient has diabetes and the other if the patient has hypertension.

The screenshot shows two panels. The left panel is titled "Does the patient have Diabetes?" with a "Yes" button. It contains a question "If most recent LDL > 70, is the patient on a statin?" with a "Yes" button and a "Click to Add Med" button. Below that is "Is the patient's HgbA1c below 7.0%?" with a "No" button. A "Most Recent Result" section shows a value of 7.2 and a date of 05/13/2009, with a "Click to Order" button and the text "Ordered Today". The right panel is titled "Does the patient have Hypertension?" with a "Yes" button. It contains the question "Is the patient's blood pressure below 140/90?" with a "No" button. Below that is a section titled "Today's Blood Pressures" with three rows of input fields for mmHg values, the first row showing 142 / 82.

### 8. Does the patient have diabetes?

If the answer is “yes,” the following will be activated:

- If the most recent LDL is >70, is the patient on a statin?  
“Click to add Med” – this allows a statin to be ordered.
- Is the patient’s most recent HgbA1C below 7.0%?  
“Click to Order” – this allows for a HgbA1C to be ordered

### 9. Does the patient have hypertension?

If the answer is “yes” the following will be activated

- Is the patient’s blood pressure below 140/90?

Displayed are three trials which will show the blood pressure for the current or most recent visit.