Presentation to the House Committee on Public Health



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Presentation Overview

Diabetes in Texas:

- Prevalence/Expenditures of Diabetes
- Services for Diabetes in Medicaid/CHIP
- Services by Podiatrists
- Preferred Drug List
- Disease Management



Prevalence in Medicaid

Number of clients in FY 2003 with diabetes diagnoses

➤ Medicaid = 95,332

ightharpoonup CHIP = 2,210

Source: Medicaid Claims, all diagnoses



Prevalence in TDH Region 11

Number of clients in FY 2003 with diabetes diagnoses in Region 11 (includes Nueces county)

➤ Medicaid = 19,502

➤ CHIP = 322

Source: Medicaid Claims, all diagnoses



Diabetes-related Expenditures

Approximate cost in FY03:

➤ Medicaid = \$408.14M

ightharpoonup CHIP = \$8.87M

Claims paid for All Diabetes Diagnoses



Services in Medicaid

- Services that clients with diabetes are likely to use:
 - ➤ Physician services, inpatient, outpatient, prescription drugs, lab and x-ray, diabetic supplies (testing strips and insulin pumps)
- Additional services in HMOs and for children (under 21)
 - ►I.e. Care Management



Services in CHIP

- Services that clients with diabetes are likely to use:
 - ➤ Physician services, inpatient and outpatient hospital, lab and x-ray, prescription drugs, diabetic supplies
 - Enhanced case management for children with special health care needs



Services by Podiatrists

HB 2292 eliminated the statutory mandate for the provision of certain optional Medicaid services for adults over age 21, including services provided by podiatrists.

- Projected biennial savings from discontinuing services provided by podiatrists
 - > \$3.2M GR (HB1)
- Cost to restore services provided by podiatrists
 - > \$2.4M GR for 18 months (6 mos. of FY04; 12 mos. FY05)



Preferred Drug List

HB 2292 requires HHSC to enter into supplemental rebates or comparable program benefits for prescription drugs.

• Overall goals include:

- ➤ Establish a cost-effective Preferred Drug List (PDL)
- ➤ Require prior authorization for reviewed drugs that are nonpreferred
- ➤ Base decisions on clinical efficacy, safety, cost effectiveness

• Status of project

- ➤ Rollout in phases based on most frequently utilized drugs
- ➤ Prior authorization implementation begins February 23, 2004 for Phase 1



Preferred Drug List

Status of Therapeutic Drug Classes specific to diabetes:

- Therapeutic Drug Classes reviewed January 17, 2004
 - > Hypoglycemics, Meglitinides
 - > Hypoglycemics, TZDs
 - > Hypoglycemics, Insulins
 - ➤ Prior authorization for non-preferred drugs will be implemented 3/29/04
- Therapeutic Drug Classes on agenda for review on February 25, 2004
 - > Hypoglycemics, Alpha-Glucosidase Inhibitors
 - > Hypoglycemics, Metformins
 - > Hypoglycemics, Sulfonylureas



Disease Management

HB 727 requires HHSC to contract with vendor(s) to implement Disease Management in fee-for-service.

- Overall goals include:
 - > Increased focus on preventive care
 - ➤ Increased compliance with physician guidelines
 - > Decreased unnecessary hospital and outpatient services

Status of Initiative

- Focus on diabetes, coronary artery disease, congestive heart failure, asthma, chronic obstructive pulmonary disease.
- ➤ In discussion for tentative award with LifeMasters Supported SelfCare, Inc. and McKesson Health Solutions, LLC



Disease Management

Includes clients diagnosed and clients at-risk for development of diabetes

- Approach for clients diagnosed:
 - Focus on self-management techniques and compliance with treatment plan of physician (for example, training on use of blood glucose monitors)
- Approach for clients at-risk:
 - ➤ Target youth to identify through precursors to diabetes such as obesity
 - Focus on multiple modes of education



Disease Management

HB 1735 requires disease management in managed care

- Overall goal:
 - ➤ Build on existing health plans' case management programs
- Status of Initiative
 - Focus on asthma as initial targeted disease
 - Review of current health plans' disease management activities