



Better For You™

Fax completed referral form and labs to: (843) 847-4943

To schedule appointment: (843) 847-4397

## TRIDENT <u>DIABETES</u> EDUCATION -- OUTPATIENT

Patient Name		M / F	_ DOB	SSN		
Address						
Home #	Cell	#		Work #		
Insurance	ID #_			Medicare HICN#_		
Diagnosis: (Please send recen	nt labs for outcomes e	evaluation)				
Type 2 Diabetes C				betes Uncontrolled (		
Type 1 Diabetes Controlled ( <b>250.01</b> ) Pregnancy Pre-existing DM ( <b>648.00</b> )						
T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Impaired Fasting Gl		Impaired Glucose Tolerance Test ( <b>790.22</b> ) Hypoglycemia unspecified ( <b>251.2</b> )				
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<u>New Diagnosis:</u> FBS >126 mg/dL x 2	2 hour post OGT	TT >200 mg/dL	Rand	lom 200 mg/dL + s/sx	A10	C >6.5%
Established Diabetes:	Two A1c $> 8.5\%$	(3 months apart)		Documented complic	ation / comor	bidities:
HTN	Neph	ropathy		Non healing wound		Mental /
Dyslipidemia	_	l Disease		PVD		- Affective
Stroke	Retin	opathy		CHD		Disorder
Neuropathy	Pregr	nancy		Obesity		_ Other
Patient Behavioral Goals:						
Diabetes Medications (speci	A1c Cholesterol fy type, dose, frequer	BP LDL ncy):	mmHg	BMIHDL	_ Weight_ _ Trig	
Patient Behavioral Goals:	A1c Cholesterol fy type, dose, frequer	BP LDL ncy):	mmHg	BMIHDL	_ Weight_ _ Trig	
Patient Behavioral Goals: _ Current/Desired Clinical Outcomes:  Diabetes Medications (specioral: Insulin:	A1c Cholesterol fy type, dose, frequer	BP LDL ncy):	mmHg	BMIHDL	_ Weight_ _ Trig	
Patient Behavioral Goals: Current/Desired Clinical Outcomes: Diabetes Medications (specioral: Insulin: Diabetes Self Management	A1c Cholesterol fy type, dose, frequer  Training (DSMT) (c	BP LDL ncy):	mmHg	BMIHDLices being ordered):	_ Weight_ _ Trig	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specioral:  Insulin:  Diabetes Self Management Complete DSMT P	A1c	BPLDLncy):	mmHg ucation servi	BMI	_ Weight_ _ Trig	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specioral:	A1c Cholesterol fy type, dose, frequer  Training (DSMT) (c	BP LDL ncy):  check type of ed (al) Assessment dequired by the ADA	mmHg ucation servi / Plan / Interv	BMI HDL ices being ordered): vention / Follow-up statendance	_ Weight_ _ Trig	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specional:	Alc	BP LDL ncy):  check type of ed cal) Assessment dequired by the ADA s) Overview of D	mmHg ucation servi / Plan / Interv A, prior to class iabetes, Goal S	BMI	_ Weight_ _ Trig	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specional:	A1c	BP	ucation servi / Plan / Interva A, prior to class iabetes, Goal S nting, Fats / Chonitoring blood	BMI	_ Weight Trig ement on Control	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specional:	A1c	BP	mmHg  ucation servi / Plan / Interv A, prior to class iabetes, Goal S nting, Fats / Ch onitoring blood nsulin medicati	BMI	Weight Trig ement on Control e Reduction	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specion oral:	A1c	BP	mmHg  ucation servi / Plan / Interv A, prior to class iabetes, Goal S nting, Fats / Ch onitoring blood nsulin medicati c level, Blood	BMI	Weight Trig ement on Control e Reduction	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specional:	A1c	BP	mmHg  ucation servi / Plan / Interv A, prior to class iabetes, Goal S nting, Fats / Ch onitoring blood nsulin medicati c level, Blood	BMI	Weight Trig ement on Control e Reduction	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specion oral:	A1c	BP	mmHg  ucation servi / Plan / Interv A, prior to class iabetes, Goal S nting, Fats / Ch onitoring blood nsulin medicati c level, Blood tion as indicat	BMI	Weight Trig ement on Control e r Reduction s	
Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (specional:	A1c	BP	mmHg  ucation servi / Plan / Interv A, prior to class iabetes, Goal S nting, Fats / Ch onitoring blood nsulin medicati c level, Blood tion as indicat	BMI	ement on Control e Reduction s	-
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Patient Behavioral Goals: Current/Desired Clinical Outcomes:  Diabetes Medications (special oral:	A1c	BP	mmHg  ucation servi / Plan / Interv A, prior to class iabetes, Goal S nting, Fats / Ch onitoring blood nsulin medicati c level, Blood tion as indicate ement, Gluco eeck all that a	BMI	Weight Trig ement on Control e Reduction s se	on Language