Clinical Summary for New Health Care Team



Form to be completed, signed, and dated on last page by referring provider and patient. Patient and family to review and give completed form to new adult health care provider.

Patient Name		Date	Date of Birth				
Diabetes Type							
☐ Type 1	☐ Type 2	\Box Other $__$					
Antibodies:	☐ Positive		☐ Not Perform				
Date Diabetes Diagnos	sed						
Problem List and	Date of Or	ıset					
Type of Insulin T	herapy						
If applicable, please a	lso attach pum	p settings/specific	insulin regimen.				
Pump Therapy	Type of	Pump:	Insulin:				
Total Average Daily D	ose Units/k	g/day	Total/% Basal	Insulin Brand			
Ins:Carb ratio	Sensitiv	vity Factor (CF)	Target Sugar				
1 U: grams		, mg/dL					
J. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.							
Does!/Dolus Theres							
Basal/Bolus Therapy Rapid/Short Acting In	sulin Long A	cting Insulin		Average Units/kg/day			
_			☐ AM ☐ PM	Average offics/kg/day			
☐ Humalog		usunits					
☐ Novolog		mirunits	☐ AM ☐ PM				
☐ Apidra		ulin R U-500					
Regular	□ NPH	unit	☐ AM ☐ PM				
Ins:Carb ratio	Sensitiv	ity Factor (CF)		Target Sugar			
1 U: grams	1 U:	ma/dl					

Insulin Name		Dosage and	Schedule
			Time
		Units	Time
_		Units	Time
☐ Levemir		Units	Time
☐ Humalog		Unito	Timo
☐ Novolog			Time
· ·		Units	Time
Кедијаг			
Dosage	Schedu	le	Date
all that apply)			
all that apply)	□ 0-1/day □	2-3/day □3	-4/day □>5-6/day
<i>all that apply)</i> Prescribed Frequency	□ 0-1/day □ □ 0-1/day □	2-3/day □3 2-3/day □3	-4/day □>5-6/day -4/day □>5-6/day
all that apply) Prescribed Frequency Performed Frequency	□ 0-1/day □ □ 0-1/day □	2-3/day □3 2-3/day □3	-4/day □>5-6/day -4/day □>5-6/day
all that apply) Prescribed Frequency Performed Frequency Meter	□ 0-1/day □ □ 0-1/day □	2-3/day □3 2-3/day □3 tly □Y	-4/day □>5-6/day -4/day □>5-6/day
all that apply) Prescribed Frequency Performed Frequency Meter	☐ 0-1/day ☐ ☐ 0-1/day ☐ ☐ Yes, Curren ☐ Sometimes	2-3/day	-4/day □ >5-6/day -4/day □ >5-6/day es, In the Past lost of the Time?
all that apply) Prescribed Frequency Performed Frequency Meter No If currently:	☐ 0-1/day ☐ ☐ 0-1/day ☐ ☐ Yes, Curren ☐ Sometimes? When:	2-3/day	-4/day □ >5-6/day -4/day □ >5-6/day es, In the Past lost of the Time?
all that apply) Prescribed Frequency Performed Frequency Meter No If currently: If in the past:	☐ 0-1/day ☐ ☐ 0-1/day ☐ ☐ Yes, Curren ☐ Sometimes? When: Device:	2-3/day	-4/day □ >5-6/day -4/day □ >5-6/day es, In the Past lost of the Time?
all that apply) Prescribed Frequency Performed Frequency Meter No If currently:	☐ 0-1/day ☐ ☐ 0-1/day ☐ ☐ Yes, Curren ☐ Sometimes? When:	2-3/day	-4/day □>5-6/day -4/day □>5-6/day es, In the Past lost of the Time?
all that apply) Prescribed Frequency Performed Frequency Meter No If currently: If in the past:	☐ 0-1/day ☐ ☐ 0-1/day ☐ ☐ Yes, Curren ☐ Sometimes? When: Device:	2-3/day	-4/day □>5-6/day -4/day □>5-6/day es, In the Past lost of the Time?
all that apply) Prescribed Frequency Performed Frequency Meter No If currently: If in the past:	☐ 0-1/day ☐ ☐ 0-1/day ☐ ☐ Yes, Curren ☐ Sometimes? When: ☐ Device: ☐ Urine	2-3/day	-4/day □>5-6/day -4/day □>5-6/day es, In the Past lost of the Time?
all that apply) Prescribed Frequency Performed Frequency Meter No If currently: If in the past: Blood Test Results	☐ 0-1/day ☐ ☐ 0-1/day ☐ ☐ Yes, Curren ☐ Sometimes? When: ☐ Device: ☐ Urine	2-3/day	-4/day □ >5-6/day -4/day □ >5-6/day es, In the Past lost of the Time?
	□ NPH □ Lantus □ Levemir □ Humalog □ Novolog □ Apidra □ Regular Dosage	□ NPH □ Lantus □ Levemir □ Humalog □ Novolog □ Apidra □ Regular Dosage Schedu	Units Units Units NPH Lantus Levemir Units Units Units Units Units Units Units

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Patient Name						Date of Birth					
Most Recent I	Laborato	ry Valu	ies								
Date A:	1C (2 value	s)	Chol/LI	DL/HD	DL/Trig	Urine M	1icroalb/C	r Ratio	Cr/e	SFR	
Other Labora	tory Eva	luation									
	nyroid Func esting	Function Thyroid Screeni			l Antibody ing		Celiac Screening		Other		
Additional Comme	ents/Inform	ation suc	h as X-	rays,	Biopsies,	and Oth	er Test Re	esults:			
Other Exam/Test	Results:										
,											
Past Diabetes	History	(check a	II that a	apply)							
Initial Diagnosis	-	lization			No	□Yes					
	Diabeti	c Ketoaci	dosis		No	□Yes					
Diabetes-related	Hospitaliz	zations			Never	□ 1-2	□ 3-	4	□ 5+		
(Occurring post									_ •		
Past Year?					No	\square Yes					
Cause of Hospitali	zation:										
	DKA				No	\square Yes					
	Recurre	ent DKA?			No	\square Yes	□ 1-	2/year		>2/year	
	Severe Hypoglycemia Sick Day Management			No	\square Yes						
				□No							
	Other:										
Site Issues											
Recurrent Site Inf	ection	\square No		Yes	□Arm	\Box A	bdomen	□Bu	ittock	□Leg	
Lipohypertrophy		\square No		Yes	□Arm	\Box A	bdomen	□Bu	ittock	□Leg	
Atrophy		□No		Yes	□Arm	\Box A	bdomen	□Bu	ıttock	□ Leg	

Patient Name			Date of Birth					
Other Concerns								
Hypoglycemia Unawareness			\square Yes					
Fear of Needles			☐ Yes					
Fear of Hypoglycem	nia	\square No	\square Yes					
Participation in Cl	Participation in Clinical Research?		☐Yes	☐ Current	☐ Past			
	Whichstudy?							
	omments							
	etes Education Cons							
Most Recent Nutr	ition Consult							
Are there addition	nal issues that you wo	ould like to di	scuss abou	t this patient?	□ No □	Yes		
If yes, please call	Referring physician _							
	Phone Number							
	ion been reviewed w							
Pediatric Providers:	Please attach a clinical information, family an			nt additional cli	nical			
Patient Signature and Date			Referring Physician Signature and Date					
Contact Information			Attach Business Card Here					

IN COOPERATION WITH















