DIABETES MELLITUS TREATING PHYSICIAN DATA SHEET(Short Form)

FOR REPRESENTATIVE USE ONLY REPRESENTATIVE'S NAME AND ADDRESS REPRESENTATIVE'S TELEPHONE REPRESENTATIVE'S EMAIL PHYSICIAN'S NAME AND ADDRESS PHYSICIAN'S TELEPHONE PHYSICIAN'S EMAIL **PATIENT'S TELEPHONE PATIENT'S NAME AND ADDRESS PATIENT'S EMAIL** PATIENT'S SSN LEVEL OF ADJUDICATION: Initial DDS ☐ Recon DDS ☐ FRO ☐ Initial CDR ☐ Hearing Officer ☐ TYPE OF CLAIM: Title 2 □ DIB/DWB □ CDB Administrative Law Judge ☐ Appeals Council ☐

Dear Dr.

Title 16

We are pursuing the Social Security disability claim for the above-named individual (the "patient"). We understand how valuable your time is, and this data sheet has been designed to allow you to provide medical information in an efficient and organized way. As a treating physician, your records and medical judgment are vital in arguing for a fair disability determination for the patient before the Social Security Administration (SSA). If you receive multiple data sheets, please disregard repetitive questions.

Federal District Court ☐ Federal Appeals Court ☐

Your medical specialty please:

 \Box DI \Box DC

<u>Note 1</u>: This document will not have legal validity for Social Security disability determination purposes unless completed by a licensed medical doctor or osteopath.

<u>Note 2</u>: This document only concerns diabetes mellitus. Other impairments and limitations resulting from a combination of impairments should be considered separately.

<u>Note 3</u>: Age, degree of general physical conditioning, sex, body habitus (i.e., natural body build, physique, constitution, size, and weight), insofar as they are unrelated to the patient's medical disorder and symptoms, should not be considered when assessing the functional severity of the impairment.

"Occasionally" means very little up to 1/3 of an 8 hour workday. "Frequently" means 1/3 to 2/3 of an 8 hour workday. "Persistent" or "chronic" mean that the longitudinal clinical record shows that, with few exceptions, the required finding(s) has been at, or is expected to be present, for a continuous period of at least 12 months.							
I. Does the patient have diabetes mellitus?		□ Y	′ es		No		Unknown
If Yes , please specify the date of the initial diagnosis.							
Date:							
II. Please provide the following information.	(Check all that apply.)						
A. Juvenile diabetes mellitus							
B. Adult onset diabetes mellitus							
C. Insulin-dependent diabetes mellitus							
D. Oral medication							
E. Insulin pump							
F. Inhaled insulin							
III. Are there recurring episodes of acidosis	?	□ Y	⁄es		No		Unknown
If Yes, please provide data from the most recent episodes, or attach records.							
How many episodes of acidosis have occurred over the past 12 months?							
Please provide values for serum glucose and arterial blood gases before and after treatment for each episode, and dates of hospitalizations.							
IV. Are there recurring episodes of hypoglyo	cemia?	□ Y	⁄es		No		Unknown
If Yes , please provide data from the most recent episodes, or attach records.							
How many episodes of hypoglycemia have occurred over the past 12 months?							
Please provide values for serum glucose before and after treatment for each episode, and whether hospitalization was required.							
Copyright David A. Morton III, M.D.							

V. Currently, does the patient's diabetes have	an effect on	any	body s	yster	m sufficient to limit exertional or oth
function?	☐ Yes		No		Unknown
If Yes , please describe the abnormalities with dexterous use of the hands, and vision. For a deta complete specific forms related to the type of impadisease.	ailed report al	bout r	nultiple	comp	plications, it might be preferable to
VI. Current Functional Limitations - Specific resi	idual function	al cap	acities	and	limitations
(Disregard questions if already addressed on a	a different for	m.)			
☐ Functional limitations are already addresse	ed on anothe	r form			
Note: The following questions apply only to pa any known limitations in age-appropriate activities			ears o	f age.	For younger children, please discuss
1. Does the patient have the ability to star	nd and/or wal	lk 6 –	8 hour	s daily	y on a long term basis?
				Yes	□ No □ Unknown
If No , how long can the patient stand a	and/or walk (\	with n	ormal b	reaks	s) in a 6 – 8 hour work day?
2. What maximum weight can the patient	lift and/or car	ry oc	asiona	ally (c	umulatively not continuously)?
2. What maximum weight can the patient	lift and/or car	ry oc	asiona	•	umulatively not continuously)? Unknown
2. What maximum weight can the patientLess than 10 lbs.	lift and/or car	ry oc	casiona	•	,
	lift and/or car	ry oce	casiona	•	,
☐ Less than 10 lbs.	lift and/or car	ту осо	casiona	•	,
☐ Less than 10 lbs. ☐ 10 lbs.	lift and/or car	rry occ	casiona	•	,
☐ Less than 10 lbs.☐ 10 lbs.☐ 20 lbs.	lift and/or car	rry occ	casiona	•	,
 □ Less than 10 lbs. □ 10 lbs. □ 20 lbs. □ 50 lbs. 	lift and/or car	ry occ	casiona	•	,
 □ Less than 10 lbs. □ 10 lbs. □ 20 lbs. □ 50 lbs. □ 100 lbs. 					Unknown
 □ Less than 10 lbs. □ 10 lbs. □ 20 lbs. □ 50 lbs. □ 100 lbs. □ Other (lbs.) 				□ l	Unknown
 □ Less than 10 lbs. □ 10 lbs. □ 20 lbs. □ 50 lbs. □ 100 lbs. □ Other (lbs.) 				□ l	Unknown ot continuously)?

☐ 10 lbs.			
□ 20 lbs.			
☐ 50 lbs. or more			
☐ Other (lbs.)			
VII. For children under age 18 only.			
(Disregard questions if already addressed on a different form.)			
☐ Functional limitations are already addressed on another form.			
Does the child have growth impairment?	☐ Yes	□ No	☐ Unknown
If Yes , complete Form 100.02.			
Does the child have significant limitations in age-appropriate activities?	☐ Yes	□ No	□ Unknown
If Yes , specify the age-appropriate limitations of which you are aware.			
VIII. Additional Physician Comments			
Physician's Name (print or type)			
Physician's Signature (no name stamps)			
Date			
IX. Representative Notes			