DirecNet Exercise 2 Study Freestyle Blood Glucose Monitoring Form

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1. Visit Date://mm/dd/yy tblGVisit.VisitDt 2. Visit Type: 🗆 Basal Continued 🗆 Basal Stopped GVisitType
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A. PRE-EXERCISE BLOOD GLUCOSE MONITORING (From Venous Samples)

Record "E" if error received.

Type GFreeSampleType	Time ReadingDtTm	Freestyle Value ReadingValue
1:00 PM		
2:00 PM		
3:00 PM		

B. EXERCISE BLOOD GLUCOSE MONITORING (From <u>Venous</u> Samples)
Record all protocol-scheduled exercise Freestyle tests; all samples must be done using venous blood. Record "E" if error received.

DISCONNECT THE SUBJECT'S INSULIN PUMP PRIOR TO STARTING THE EXERCISE SESSION.

Type GFreeSampleType	Time ReadingDtTm	Freestyle Value ReadingValue
Baseline		
1 st Rest Period		
2 nd Rest Period		
3 rd Rest Period		
End of Exercise		
15 min Post-exercise		
30 min Post-exercise		
45 min Post-exercise		

\sim	ADDITIONAL BLOOD GLUCOSE MONITORING	(From Fingerstick or Vangus Samples)
U .	ADDITIONAL BLOOD GLOCOSE MONITORING	(i ioili i iligeistick di vellous sallipies)

Record all non-protocol Freestyle tests (i.e. checks following hypoglycemia). Record "E" if error received.

Time ReadingDtTm	Freestyle Value ReadingValue	Fingerstick or Venous BGType
		□F □V

D. Ketone Testing
Record all ketone testing performed during the visit...

Time KetTestDtTm	Type KetSource	Result KetResult
	□Blood □Urine	
	□Blood □Urine	