DirecNet Exercise 2 Study Exercise Session Form

1. Admission Date://	mm/dd/yy	2. Visit Type: Basal Continued Basal Stopped tblHeartRateData.GViisitType tblTreadMillData.GVisitType

tblGVisit.VisitDt	tblHeartRateData.GViisitType tblTreadMillData.GViisitType		
DISCONNECT THE SUBJECT'S INSULIN PUMP PRIOR TO STARTING THE EXERCISE SESSION.			
A. EXERCISE DATA Cycle 1			
1. Start Time::PM tblHeartRateData.StartTime 2	tblTreadMilldata.Speed tblTreadMillData.Incline 2. Target treadmill settings: Speed Incline		
3. Record the time the subject's heart rate reaches 140 BPM: : PM tblHeartRateData.TimeHR140			
4. Record the subject's RPE (rating of perceived exertion) at	the 10-minute point during the cycle: tblHeartRateData.RPE		
5. Did the subject complete all 15 minutes of this cycle? Yes No tblHeartRateData.Completed			
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Cycle 2			
1. Was Cycle 2 initiated? ☐Yes ☐No tblGHeartRateData.Cy	•		
Start Time::PM tblHeartRateData.StartTime	tblTreadMillData.Incline eadmill settings: Speed Incline		
4. Record the time the subject's heart rate reaches 140 BPM:	PM tblHeartRateData.TimeHR140		
5. Record the subject's RPE (rating of perceived exertion) at the 10-minute point during the cycle: tblHeartRateData.RPE			
6. Did the subject complete all 15 minutes of this cycle? Yes No tblHeartRateData.Completed			
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Cycle 3			
1. Was Cycle 3 initiated? Yes No tblGHeartRateData.Cycle 2	-		
2. Start Time::PM tblHeartRateData.StartTime 3. Target tre	tblTreadMillData.Incline eadmill settings: Speed Incline		
4. Record the time the subject's heart rate reaches 140 BPM:			
5. Record the subject's RPE (rating of perceived exertion) at	the 10-minute point during the cycle: tblHeartRateData.RPE		
6. Did the subject complete all 15 minutes of this cycle?	Yes ☐No tblHeartRateData.Completed		
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Cycle 4			
1. Was Cycle 4 initiated? ☐Yes ☐No tblGHeartRateData.Cyc	cle tblGTreadMillData.ExCycle		
Start Time::PM tblHeartRateData.StartTime	tblTreadMilldata.Speed tblTreadMillData.Incline eadmill settings: Speed Incline		
4. Record the time the subject's heart rate reaches 140 BPM: : PM tblHeartRateData.TimeHR140			
5. Record the subject's RPE (rating of perceived exertion) at the 10-minute point during the cycle: tblHeartRateData.RPE			
6. Did the subject complete all 15 minutes of this cycle? Yes No tblHeartRateData.Completed			