

Pilot Study 3 of Outpatient Control-to-Range: Safety and Efficacy with Day-and-Night In-Home Use
Screening Labs Form

tblScreeningLabs
Identifying Information

PtID

1. Patient ID: CTR3- _____ - _____

2. Initials: _____

[GFRNotCompleted](#)

[GFRDate](#)

[GFRNormal](#)

[LiverTestNotCompleted](#)

[LiverTestDt](#)

[LiverTestNormal](#)

[TSHTestDt](#)

[TSHTestNormal](#)

[CPeptideTestDt](#)

[CPeptideTestHr](#)

[CPeptideTestMm](#)

[CpeptideTestAMPM](#)

[CPeptideTestState](#)

Chemistry Panel

☐ Chemistry Panel not completed (*Subject has NOT had diabetes for >5 years duration*)

1. Date of calculated GFR: ____ / ____ / ____ mm/dd/yy (3 months prior to enrollment acceptable)

a. Is calculated GFR > or =60 mL/min/1.73m²? ☐Yes ☐No

Liver Function

☐ Liver Function tests not completed (*Subject is NOT taking medications known to affect liver function and/or does not have prior history of diseases known to affect liver function*)

2. Date of Liver Function Test: ____ / ____ / ____ mm/dd/yy (3 months prior to enrollment acceptable)

a. Are the results < or = to 2 times the upper limit of normal? ☐Yes ☐No

TSH

3. Date of TSH Test: ____ / ____ / ____ mm/dd/yy (3 months to 1 year prior to enrollment acceptable)

a. Are the results detectable and < or = 10? ☐Yes ☐No

C-peptide

4. Date of C-peptide Test: ____ / ____ / ____ mm/dd/yy (non-fasting is acceptable)

5. Time of C-peptide Test: ____ : ____ AM / PM

6. ☐ Fasting ☐ Non-fasting ☐ Unknown