

Statistical analysis plan Protocol 300A SITACLAMP

Glucagon

1. **Meal** :Comparison between the two groups are performed with parametric t-test for samples taken at -5, 15, 30, 45, 60, 90, 120 min
2. **Clamp**. Change in glucagon during the clamp, i.e., between min 150 and 210 are performed and comparison between the groups are performed with parametric t-test.

Insulin, C-peptid, GIP and GLP-1

Comparison between the two groups are performed with parametric t-test for samples taken at -5, 15, 30, 45, 60, 90, 120, 150, 180, 210 and 240 min

Epinephrine, norepinephrine, PP and cortisol

Change in epinephrine, norepinephrine, PP and cortisol during the clamp, i.e., between min 150 and 210 are performed and comparison between the groups are performed with parametric t-test.

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