Study 74
**Effects of sucralose on insulin and glucagon-like peptide-1 secretion in healthy subjects: a randomized, double-blind, placebo-controlled trial**
Amornpan Lertrit
https://pubmed.ncbi.nlm.nih.gov/30005329/
DOI: [10.1016/j.nut.2018.04.001](https://doi.org/10.1016/j.nut.2018.04.001)

Amendments: None.

Study 77
**Sucralose decreases insulin sensitivity in healthy subjects: a randomized controlled trial**
Alonso Romo-Romo

https://pubmed.ncbi.nlm.nih.gov/30535090/
DOI: [10.1093/ajcn/nqy152](https://doi.org/10.1093/ajcn/nqy152)

Amendments: None.

Study 83
**A 12-week randomized clinical trial investigating the potential for sucralose to affect glucose homeostasis**V. Lee Grotz

https://pubmed.ncbi.nlm.nih.gov/28502831/
DOI: [10.1016/j.yrtph.2017.05.011](https://doi.org/10.1016/j.yrtph.2017.05.011)

Amendments: None.

Study 86
**Ten-Week Sucralose Consumption Induces Gut Dysbiosis and Altered Glucose and Insulin Levels in Healthy Young Adults**
Lucia A. Mendez-Garcia

https://pubmed.ncbi.nlm.nih.gov/28502831/
DOI: [10.1016/j.yrtph.2017.05.011](https://doi.org/10.1016/j.yrtph.2017.05.011)

Amendments: None.

Study 88
**The effect of the artificial sweeteners on glucose metabolism in healthy adults: a randomized, double blinded, crossover clinical trial**
Samar Y Ahmad

https://pubmed.ncbi.nlm.nih.gov/31697573/
DOI: [10.1139/apnm-2019-0359](https://doi.org/10.1139/apnm-2019-0359)

Amendments: None.

Study 90
**Chronic sucralose consumption induces elevation of serum insulin in young, healthy adults: a randomized, double blind, controlled trial.**
Nallely Bueno-Hernandez

https://pubmed.ncbi.nlm.nih.gov/32284053/
DOI: [10.1186/s12937-020-00549-5](https://doi.org/10.1186/s12937-020-00549-5)

Amendments: None.