Therapeutic Evaluation Course 2.

Comments:

- Numerical Facts.
- Review of trials against.
- Why this approach is new?
- Present article based on (what ??)
- Interest of counterfactual approach
- [illegible] write a paper

[illegible] of sensitivity.

[illegible]

[illegible]

Network Meta-analysis, electrical [illegible]

Vertices: $\{\ldots\}$ [illegible]

How to compute [illegible]: Edges = Trials, weighted [illegible]

Application of [illegible] Th.

$V \longrightarrow$ resistance.

$w_a = \frac{1}{V_a} \longleftrightarrow$ conductance.

Serial Connection. $\rightarrow$ By Independence of [illegible] Variables: $V(\bar{x}) = \sum V(x_a)$.

Ohm's Law: $\frac{\bar{x}}{V(\bar{x})} = \sum \frac{x_a}{V_a} \Rightarrow \frac{U}{R} = I = \sum I_a$.

$\frac{x}{V} \hookrightarrow$ current.

Network [illegible] Matrix B, weights W.

Not Consistency: (No conservation [illegible] ?).

"n" [illegible] ?).

$L = {}^tBWB$. $y = {}^tB.\mathrm{Int}$ [illegible]

→ [illegible] be a [illegible]
positive.
→ [illegible] of [illegible] [illegible]?

Change in Impact Factor [illegible] result?
↳ More [illegible].

[illegible] → [illegible]
[illegible] are very good at targeting [illegible]

[illegible] [illegible] Impact Factor.

[illegible] [illegible] more [illegible].

High Impact [illegible] journal [illegible]

Critical → only 49% respondents
Authors [illegible] [illegible] of the graph.
Other Impact factors
[illegible] the graph.
Validation [illegible] response rate.
Impact factors → Available [illegible].

→ [illegible] perspective [illegible] all [illegible] process.
[illegible] value only [illegible] Accuracy [illegible] median
quantifying the [illegible].
Large [illegible] of [illegible].

[illegible] too long] [illegible]
Clear Message.
[illegible] of the [illegible].

- Improve [illegible]
- [illegible] [illegible]
- [illegible] caption [illegible]
[illegible]

Impact of database heterogeneity in Results.
[illegible]

Ted Kyzivat