#### AB - TECTO

- · That upobature A5-Tecta
- Основные притерии чу прода:

Teci Manna-YuTMU

-- ByTcTpah

hpo t- uatuunky.

· Opensetuble ucropul

## 1 That hupo baque A5 - Tevra

1% gentle days-gren and A5 treatmet control days > 7 days > 14 group group kegenbled cezonhoctu

X1,..., Xn,~iid Y1,..., Yn,~iid days = n+ N--? h-<< h.

### Junephapane TPM:

L-our 1 paga

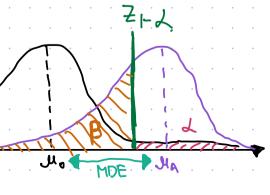
Sep. Ho HA

1-B L Recall FPR

MDE - minimal = 40-42 detectable effect

67, 62 - FRU BECTHU

h = f (L, P, MDE, 62, 62)

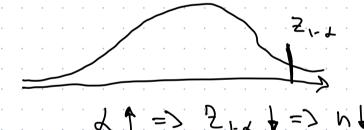


# 27-TecT

Ho: Mo= MA AUSON: AH

Lycno kasnodekuń

NPS



- Mez. Harn u BUSOPOK

Sommoe n (Big data)

 $\overline{X}_{7} - \overline{X}_{c} \stackrel{\text{asy}}{\sim} \mathcal{N} \left( \bigcirc, \frac{\overset{\sim}{h_{7}}}{\overset{\sim}{h_{7}}} + \frac{\overset{\sim}{h_{c}}}{\overset{\sim}{h_{c}}} \right)$ 

her BKSPOLOB

Hugens/geHb/rac 1) Bann gayus:

ka days

4) OSVET TECTA

Tax cuctor "gonoratent cita" Canopt  WANGHAS UMPEPATPUSA
"Obgreture" PJ P = Manellbrum Sonburon
=> h_ Sommas  days - Hechombus  NET
3) Tokuzhhú Sousem npo t-vatuctuky
t- Tex $t=\frac{1}{\sqrt{5^2/n}}$ Hez. Radn. u Bird. $t=\frac{1}{\sqrt{5^2/n}}$
• Эве связные выборки 2 объект: X; X; Д:= Y;-X; Полти
• Even Bie me Bosopou gle, teo open manbhoune
Tect Banka: $Z = \frac{\overline{x_T} - \overline{x_c}}{\sqrt{\frac{S_T^2}{h_T} + \frac{S_c}{n_c}}} + (7)$

# (4) Tect Manna- Suther

Tect 34a KOB (1 BLSOPKO)

M3P: Hegbura < 3 MAH. P

 $X_1, X_2, \dots, X_n$   $X = X_n$  X = X

H.: Med(x) = 1

2 Kez. Bhoopun - 47 N.

X1, ..., Xn.

V = \sum \sum \left[ \times \left[ \times \times

Tea M.-Y.

~ Tas mucho e

 $\sim h_{\tau} \gg \infty$   $\sim \left(\frac{h_{\chi} \cdot h_{\gamma}}{2}, 5016 \text{mgg}\right)$ 

 $H_{\circ}: f_{\times}(x) = f_{\times}(y)$ 

 $H_A: f_X(\alpha) = f_Y(y+\Delta), \Delta \neq 0$ 

