C O

CTR: Nov 1, '67

Little Yeaman
Hackett Hetsko
Hoyt Ramm
Grant
Haas
[redacted]

Enslein More organized method for
Mason financing & making pyts.

Enslein – $77,360 request for 10 mo-period begun Oct 1. – 60% of his time. Doesn't show on project summary (those fully pd). Purpose to date – multivariate analysis. Can't get Hammond data. Did have relatively small data from VA Boston (ROSE) (500 people). What characteristics cluster with smkg & non-smoking – that is basis for Enslein K. He has developed system & feels smkg summarizes 8–9 other characteristics. He bears out Hammond

not looking at individuals - merely piles.

CTR - 11/1

Divides 70+, 70-. Retrospective statistical exercise.

Can apply to 100,000 living & see if predictors work prospectively re longevity.

He finds age of mother at her death is important. Not dealing with cause - stat exercise.

He feels smokers & non-smokers have different characteristics.

Constellation of other ways of life appear to be as important as smkg - so what is net effect of smoking?

Source of bigger body of data - Bernice Sachs at Permanente Seattle? Kodak records? Continental Ins Co? V.A. Baltimore? Hockett would suggest E look at the above & see whether any are adequate as larger sample.

~~[illegible]~~

If we take his time - we can select priorities. If SAB wants some of his time, it would come out of SAB budget.

AXV 70+

3.

CTR. 11/1/67

Shouldn't Kensler, Miller, etc. see Enslein?

Congress

Maynard Gertler re smkg & cardiovascular dis. — drops it out

Will get memo from Hockett — meanwhile, continue with Enslein & pay bills as they come in — not to exceed average of $7,000 mo. & will consider employing him as consultant to CTR, with probability some will be allocated to Special Projects or Staff.

We should talk with Enslein — Kensler, Bates, Miller.

have spent 1/2. Need OK for $35,000 until SAB meets.
↳ Staff Project
(think will be SAB 1/1/68)

MASON

Stems from Leuchtenberg's inhalation expt — work on better device. Test functions of diff machines. Small inhalation re chronic exposure levels, urine ~~content~~ etc. acute toxicity tests, role of nicotine to tolerance. ↳ blood tests
All to help us prepare for possible long-term inhalation experiments (an SAB decision)

Staff wants granted $16,000 mo. for 2 addit fns. in addition to budget,

4

CTR. 11.167

SPRUNT

Constant repetitive exposures (mice) produce lung cancer. Experimentally induced damage produce l.c.? Little unenthusiastic. Sprunt doesn't lend self to supervision so to make expt reliable. NO. $25,000 yr x 5 mos

Outlived usefulness as investigator.

MERTON HONEYMAN - Conn - personality study re Swedish Twins.

Hockett thinks Gene Smith Study (SAB) goes as far as you can hope + Kissen. 76,000

No. emotional factors/lc. + 44

$120 M

FISHBEIN — No.

LG 2015316

5.

C.T.R. 11/1/67

CTR - Science writer on staff?

Dick Van Dyck - How to stop smkg
Horn - Tech Advisor

Amer Ass Ca Res -

Selzer - Harv - JAMA re ~~Morbidity~~ ~~ST~~
Health Consq of Smoking (Heart)

S. 2321 - Hart
2507
restrictions on what licensees can do to licensees. Definition very broad & could include cig ind KS, NATD counsel testified.
Termination { good well plant