

RECEIVED PNL-9196
APR 26 1973
W. J. BAIR
73-5
712588

HUMAN SUBJECTS COMMITTEE EVALUATION STATEMENT

Date: April, 24, 1973

Project Title: Intraesophageal Radiation Detector (73-5)

Sponsor: _____

Principal Investigator: K. L. Swinth

In my opinion:	<u>Yes</u>	<u>No</u>	Insufficient Information
1. The proposed project will result in direct or potential benefits exceeding the inherent risks to the individual.	—	X	—
2. Public Health Service requirements for protection of the individual as a research subject will be met.	—	—	X
3. The applicant(s) is(are) qualified.	—	—	X
4. Proposed procedures present no undue hazards to the participants.	—	X	—
5. Technical procedures, equipment and facilities are adequate.	—	X	—
6. Interaction with independent medical personnel is understood and conforms to BNW Management Guide.	—	X	—

7. Proposed project does not contain unacceptable legal or insurance liabilities. (Legal representative only)

8. Proposed project is free from apparent public relations problems. (Public Relations representative only)

REPOSITORY PNL

COLLECTION Intraesophageal

BOX No. 2947

FOLDER HSC 73-5

If subjects are to be obtained by BNW:

9. Plans for obtaining subjects are adequate.	—	X	X
10. Plans for obtaining written, witnessed consents are adequate.	—	X	X

Proposed Project is approved Is disapproved

Meeting of Human Subjects Committee recommended. Yes X No _____

[Signature]
Member, Human Subjects Committee

Date April 25 '73

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