

Project Name: Metabolic changes in humans following
total body irradiation

Date Started: 11/1/61
Date Terminated: 4/30/62

Institution:
Funding Source(s):

Identification:
Project Duration:
Principal Investigator(s): Saenger, Eugene L.

704227

Responsible Government Official(s): *Charles L. Blankens, M.D.*

Objective(s) of Project: To obtain information about the metabolic effects of
total and partial body irradiation.

Short Description: Patients with metastatic or incurable neoplasms who had not
received previous radio- or chemotherapy were given whole-body gamma radiation
in doses varying from 85 -336r. Clinical and hematologic parameters were
followed for 6-8 weeks subsequently.

Follow-up Data:

References: DASA-1422

Attachment(s):

REPOSITORY DOE-FORRESTAL
COLLECTION MARKEY FILES
BOX NO. 2 of 6
FACT SHEETS
FOLDER MASTER PRINTOUT LISTING
(CHINGER)

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