

MOUNT SINAI SCHOOL OF MEDICINE
NEW YORK

ASBESTOS
RESEARCH
FILE -

BRING UP FOR RES.
REPORT 5-15.

Date 4.17.70

From: Dr. Irving J. Selikoff
To: Staff
Subject: Johns-Manville Seminar - rescheduled for May 7, 1970

The Seminar will be devoted to the current status of our basic research into biological responses of asbestosis.

I am proposing the following program:

"Current directions in basic research
in biological actions of asbestos"

1. A. M. Langer: Report of Cardiff Research Conference.
2. Y. Suzuki: Electron microscopic studies of intracellular asbestos fibers.
3. R. J. Schnitzer: Recent observations on modifications of hemolytic properties of asbestos fibers.
4. A. M. Langer: Amphibole and chrysotile structure, in vivo.
5. S. D. Theodorovic: Use of protozoan in vivo test systems.
6. W. J. Smith: Design of studies of RNA action on asbestos-induced mesothelioma.
7. J. H. Conover: Cell culture studies of asbestos fibers.

If you think this should be altered or added to in any way, please be in touch with me as soon as possible.

R. J. Schnitzer
S. D. Teodorovic
J. H. Conover
A. M. Langer
W. B. Nicholson
K. K. Kay
H. H. Heimann
Y. Suzuki
J. Churg
R. S. Liebling
W. J. Smith
G. Bunesu-Lupovici
I. Gonda
W. J. Reitze
V. Baden
A. Rohl

PLAINTIFF'S
EXHIBIT

JM 936

MTC 013861