

COMPANY CORRESPONDENCE

TO DIV: Corporate Environmental Services FROM DIV: Specialty Chemicals
LOCATION: Morristown LOCATION: Buffalo Dye Plant
ATT'N OF: Mr. W. S. Ferguson DATE: May 31, 1974
Director - Occupational Health & Product Safety
SUBJECT: VINYL CHLORIDE MONOMER - MEDICAL SURVEILLANCE

1. For the record, both Danville Works and Elizabeth Works have been requested to institute regular medical surveillance of those employees who have a work history of at least one year in operations or services involving risk of regular exposure to VCM.
2. They will follow the proposed regulations (CFR Part 1910.93 g (o)) including such additional optional liver function tests as the plant physician may deem advisable.
3. All results of tests and their medical interpretation will be made available to the sampled employee and the record shall be maintained as required by the proposed regulations.
4. Revisions in the above procedure will be made as necessary to conform to the permanent regulations when they issue.

K. H. Ferber

K. H. Ferber
Manager - Environmental Control

KHF:dmw

cc: Mr. F. G. Karasek
Mr. W. C. A. Schrader
Mr. J. F. Smigel
Mr. R. Sobel

ASI 000014083

ALLIED CHEMICAL CORPORATION

MEMORANDUM

June 6, 1974

To: E. Dietrick

Re: Medical Health Safety Program - Vinyl Chloride

Please arrange the necessary appointments for the following:

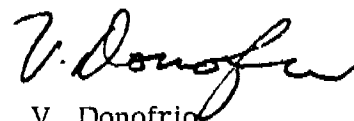
	<u>Ext.</u>
W. M. Reiter	6159
J. E. Cooper	2673
R. Baier	3930

The subject program will be a serum specimen for screening with respect to the following bio-chemical determinations of liver function:

1. serum glutamic pyruvic transaminase (SGPT)
2. gamma glutamyl transpeptidase (GGTP)
3. serum protien electrophoresis
4. platelet count

If one or more liver function tests are abnormal, serum testing shall be repeated as soon as possible, preferably within two (2) to four (4) weeks.

If no abnormalities are present, testing shall be repeated at their annual physical date.


V. Donofrio
MTC Safety Supervisor

VD/mv

cc: P. R. Disney	D. W. H. Roth
F. W. Bauer	J. Von Frank
F. Lindemann	G. E. Balch
H. A. Bonyun	J. E. Brooks
W. S. Ferguson	

ASI 000014084