D. Control laboratory:	
(Determine by checking on a specific product suppli	ed by the hos-
pital Pharmacist)	
1. Does the company utilize outside control	Yes No
facilities? 2. Does company have a quality control labora-	
a. List number of employees	
b. Percentage of professional employees:	
c. List name, education, and experience of Control Laboratory:	of head of the
d Tick ovidional of all alban magazi	
d. List qualifications of all other profession (i.e. B.Sc. Pharmacy, B.Sc. Chemist back of page if necessary)	ry, etc.) (Use
3. Does the control laboratory receive or collect regulate the release of materials from:	t samples and
in the state of th	Yes No
a. Receiving Department (Raw Materials)	
b. Manufacturing Department	
In-Process goods	
Finished Preparations	
4. Does the control laboratory have the final	
authority to reject items which do not comply	
with specifications? If so, are these items as Reprocessed? (By authority of)	
b. Repacked? (By authority of)	
c. Discarded? (By authority of)	
5. Are stability data on finished items awaiting	
shipment periodically collected and reviewed	
by the control laboratory?	
6. If tests are performed by an outside laboratory, does the company have a policy to spotcheck	
tests?	
7. If analytical control is performed by company	
itself, does the head of control laboratory	
check his use of "Dummy" products?	
8. List name and title of person interviewed:	
VI. Inspector's Comments:	
A. Do inspector's recommend this company as a sup petitive Pharmaceutical products for use by J.M.C.	H. Yes
B. In the inspector's opinion, is a return visit indicated	d? Ves
No	
[SIGNATURE]	
	(Name)
하는 것 같아 많아 되는데 이번 바로에 하면 되어 때문에 보고 있는데 보고 있는데 되어 되었다. 이 모든 물리 하는데 하면 하는데 보고 있다.	(Title)
anternada ya kilon da anga <del>da ankaran dalam da ana ana ankaran da biba.</del> Angan salah da angan dalam da angan da a	(Date)

## EXHIBIT 3

[From the Montefiore Hospital and Medical Center Pharmacy Bulletin, vol. 5, April 1967]

## INVESTIGATIONAL DRUGS

Investigational drugs at Montefiore Hospital can be divided into two groups. The first group consists of drugs which are approved by the Food and Drug Administration (FDA) for the use intended by the investigator and which are on the market but which are not in the hospital formulary. Before using such a drug, it is only necessary to complete the Request and Approval for Investi-