



IN THE COURT OF CHANCERY OF THE STATE OF DELAWARE

SINOMAB BIOSCIENCE LIMITED, SKYTECH :
TECHNOLOGY LIMITED, and SHUI-ON LEUNG, :
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 :
 :
 Plaintiffs, :
 :
 :
 vs. : Civil Action
 : No. 2417-VCS
 IMMUNOMEDICS, INC., :
 :
 :
 Defendant. :

- - -

Chancery Courtroom No. 12A
New Castle County Courthouse
Wilmington, Delaware
Thursday, November 13, 2008
9:35 a.m.

BEFORE: HON. LEO E. STRINE, JR., Vice Chancellor.

- - -

TRIAL TRANSCRIPT - VOLUME II

- - -

CHANCERY COURT REPORTERS
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1 APPEARANCES:

2 THOMAS C. GRIMM, ESQ.
3 Morris, Nichols, Arsht & Tunnell LLP

4 -and-

5 JAMES L. QUARLES, III, ESQ.
6 JODY MANIER KRIS, ESQ.
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8 GREGORY H. LANTIER, ESQ.
9 of the District of Columbia Bar
10 Wilmer Hale
11 For Plaintiffs

12 P. CLARKSON COLLINS, JR., ESQ.
13 Morris James LLP

14 -and-

15 BRYAN J. WILSON, ESQ.
16 DANIEL WAN, ESQ.
17 of the California Bar
18 Morrison & Foerster LLP
19 For Defendant

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1 Q. Could you describe your educational
2 background after high school?

3 A. After high school, I was an
4 undergraduate at Harvard College from 1973 until 1977.

5 Q. Did you earn a degree there?

6 A. Yes. I received a bachelor's degree
7 in biochemical sciences.

8 Q. Did you do any research projects while
9 you were at Harvard?

10 A. Yes.

11 Q. Who did you work with at Harvard on
12 that project?

13 A. I worked with William N. Lipscomb who
14 was a professor in the chemistry department.

15 Q. What is Dr. Lipscomb known for?

16 A. He's quite a distinguished chemist
17 known for his studies on molecular structure and on
18 quantum mechanics. He received the Nobel Prize in
19 1976 for that work.

20 Q. What sort of work did you do with him
21 in his lab?

22 A. I worked on the molecular structure
23 site studying the three-dimensional structures of
24 proteins.

1 Q. What did you do after you graduated
2 from Harvard?

3 A. After I graduated, I worked as a lab
4 technician at Harvard and then also at Boston College.

5 Q. What projects did you do in the
6 Harvard laboratory?

7 A. At Harvard I worked with a junior
8 faculty member named David Dressler, who worked kind
9 of in the context of a larger group directed by a
10 senior faculty member named Walter Gilbert.

11 Q. And what sort of projects did you do
12 in that lab?

13 A. My first project there was an attempt
14 to clone a gene for an antibody. That would have been
15 the first instance if it had been successful.

16 Q. In what field is Walter Gilbert known,
17 the head of that lab?

18 A. Walter Gilbert is a distinguished
19 molecular biologist. He won the Nobel Prize in 1980.

20 Q. What was the subject of his work that
21 caused him to earn the Nobel Prize?

22 A. Principally for developing a method of
23 DNA sequencing.

24 Q. And what kind of DNA sequence work did

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