EXHIBIT B

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Page 1 UNITED STATES DISTRICT COURT DISTRICT OF MASSACHUSETTS AMGEN, INC., Plaintiff, Civil Action No. v. 05-CV-12237-WGY F. HOFFMANN-LA ROCHE, LTD., a Swiss Company, ROCHE DIAGNOSTICS GmbH, a German Company, and HOFFMANN-LA ROCHE, INC., a New Jersey Corporation, Defendants. VIDEOTAPED DEPOSITION OF FU-KUEN LIN, PH.D. VOLUME I WESTLAKE VILLAGE, CALIFORNIA MARCH 28, 2007 (This transcript contains testimony designated confidential as per Section 5(c) of the Amended Protective Order. Please treat the entire transcript in accordance with the protective order.) Reported by: Harry Alan Palter, C.S.R. NO. 7708

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1	A After we had purify the E.coli EPO	
2	I believe E.Coli EPO has also assay in the	
3	in vivo system, it have some activity.	
4	Q And who did that work?	
5	A That I believe was in vivo assay	
б	would have been done through Joan Egrie's	
7	group	
8	Q Okay.	
9	A or maybe someone else.	
10	If it's not by her, it would be by	
11	someone else outside. Because I think, at the	
12	time, we had EPO assay part of EPO assay	
13	part is carried out outside.	
14	Q Now, if you continue looking down on	
15	this column, we're still on this column, it	
16	says it's line the line numbers don't	
17	always match up perfectly, so I'll give you my	
18	best understanding, which is line 58 or 59. It	
19	talks about vertebrate cells being mammalian	
20	and avian?	
21	Do you see that?	
22	A Yes.	
23	Q How many different vertebrate cells	
24	did Amgen use to produce biologically active	
25	human EPO by November 30, 1984?	

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1	which one?		
2	Could you read again?		
3	BY MS. BEN-AMI:		
4	Q The whole the section the RIA		
5	for EPO, that section		
б	A The whole section?		
7	Q where it says, "The Procedures";		
8	right?		
9	A What do you the very beginning,		
10	"Radioimmunoassay procedures"?		
11	Q Yes.		
12	A Could I read through the whole thing		
13	before I answer you?		
14	Q Sure. Of course.		
15	A (Examining document).		
16	(Brief pause)		
17	A Yes.		
18	Q Okay.		
19	My question was: Those procedures		
20	described in column 17 under the RIA were		
21	created by Dr. Egrie; is that correct?		
22	A I cannot tell you it's created by her		
23	or not. I don't know.		
24	That's the procedure that she use.		
25	Q Okay.		

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Page 199 1 Did you tell her to use that 2 procedure? 3 No, I did not. Α 4 Q Okay. 5 In the -- at line 34, it says, "An erythropoietin standard was incubated." 6 7 Do you see that? Α Yes. 8 9 Q What was that standard? I cannot speak for her. 10 Α I don't know which standard that she 11 12 use. 13 Q Okay. 14 In column 18, where it talks about the monkey cDNA library construction -- do you 15 16 see that? 17 А Yes. Who did that work? 18 Q Yes, I did. 19 А 20 You did that work? 0 21 Α Yes. 22 0 Okay. 23 And then column -- the same column, 24 18, B, "Colony hybridization procedures for screening monkey cDNA library" -- do you see 25

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			Page	238
1		You're talking about example 7		
2	second pa	art of example 7, or are you		
3	Q	Okay.		
4		Were you on example 7, second part?		
5	A	Yeah.		
б	Q	Because		
7	A	Oh		
8		(Simultaneous discussion interrupted		
9		by the reporter)		
10		MS. BEN-AMI: Okay.		
11	BY MS. BI	EN-AMI:		
12	Q	Are you now looking at example 7-B?		
13	A	Yes.		
14	Q	Okay.		
15		Who did that work?		
16	A	I believe it was Jeff Browne's group.		
17	Q	Okay.		
18		And now let's get back to example 8.		
19		Who did that work?		
20	A	(Examining document) I believe this		
21	is done b	oy Joan Egrie's group.		
22	Q	Okay.		
23		And did you tell her how to do this		
24	work that	c's in example 8?		
25	A	Molecular biology for doing the		

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Page 239 1 radioimmunoassay, they would know how to carry out radioimmunoassay. 2 3 I don't have to tell her how to do it, unless she have problem, come to me, or 4 5 have problem arise -- any problem raise. Did you say "raise"? 6 0 7 Α Yes. "Raise." 8 0 9 Sorry. 10 Α So for doing the immunoassay, any associate or scientist can do it. 11 12 0 Okay. 13 So that was in the common knowledge 14 at the time? 15 MR. MADRID: Objection. 16 Outside the scope of the 30(b)(6). 17 Calls for expert testimony. THE WITNESS: Radioimmunoassay is 18 19 commonly employed. BY MS. BEN-AMI: 20 21 0 Okay. 22 So example 9, who did that work? 23 That's a short one. The question again? 24 Α Who did the work in example 9? 25 0

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1	A For the in vitro assay again, I	
2	think I believe it's done by Joan Egrie's	
3	group.	
4	For the in vivo assay, I don't know	
5	at the time we already set our own in vivo	
6	system it's a system in-house or not. It	
7	could be done by outside consultant.	
8	I think we, at one time some of	
9	the assay was carried out by Peter Dukes' group	
10	at the children hospital.	
11	Q So did you tell anybody how to do the	
12	work that was in example 9?	
13	A Oh, we know how to do this. I	
14	don't have to tell them. This is individual	
15	who in charge of setting up this assay.	
16	They know how to do it. I don't have to tell	
17	them what to do.	
18	Q These in vitro and in vivo assays	
19	that are described in example 9, those were	
20	assays that were commonly known at the time;	
21	right?	
22	A Yes.	
23	MR. MADRID: Objection.	
24	Outside of the scope of the 30(b)(6)	
25	notice.	

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Page 246 from Dr. Browne? 1 This is known at the time, when you 2 Α want to select cells which -- let me put it 3 this way: This methotrexate is long -- is 4 5 known -- is known to -- to inhibit dihydrofolate reductase. This is known. 6 This 7 is the way the people use to amplify the DHFR gene, which is known at the time. 8 9 So now, the next paragraph, which is Q column 27, line 62 to column 28, line 23. 10 11 Can you read that to yourself, and 12 we'll have the same --13 Α From where? 14 The next paragraph. 0 15 It goes from the bottom of column 27 16 around line 62 to column 28, line 24 or so --23. 17 18 Α (Examining document) Could you rephrase the question, again? 19 20 0 Yeah. 21 For this paragraph that we just 22 looked at, column 27, line 62 through column 23 28, line 23, who did that work? 24 Α The assay aspect was carried out by 25 Joan Egrie's groups.

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Page 251 line 44, through column 29, line 15? 1 2 I think, again, this is done -- had Α to be done -- this is done by Jeff Browne's 3 4 group. 5 Q Okay. And the next paragraph relates to 6 7 doing RIAs and in vivo assays. And that part was done by Dr. Egrie's 8 9 group and Dr. Dukes? 10 Could I read it --Α 11 0 Sure. -- to be certain? 12 Α 13 Where do you -- where are you? 14 Column 29, line 16 through 22 up 0 until where it says, "Amino acid sequencing." 15 16 Α (Examining document) Yes. The question again? 17 That work was done by Dr. Egrie's 18 Q group and Dr. Dukes'? 19 20 The in vitro assay -- I think is done Α 21 by -- it's carried out by Jeff -- I mean Joan 22 Egrie's group. 23 In terms of in vivo, I think it's carried out -- still at the time carried out by 24 25 Peter Dukes' group, I believe.

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Page 252 1 Q Okay. 2 And then it talks about the amino 3 acid sequencing that followed? Who did that? You mean, the sentence that follow? 4 Α 5 0 Yes. Α 6 Okay. 7 Let me read it. This one is -- in terms of sequencing 8 9 was done by Por Lai's group. 10 So isn't it fair, Doctor, that 0 11 whenever there's protein sequencing, it's Por 12 Lai's group; is that right? 13 Α Yes, that's correct. 14 And whenever it's gene-expression 0 15 work, it's Dr. Browne's group -- Jeff Browne's 16 group? 17 Α Yes, at the time for this project. 18 Q Yes. And whenever it's in vitro assays --19 whenever it is bioassays, whether it's in vitro 20 21 or in vivo, it's either Dr. Egrie's group or 22 Peter Dukes' group? 23 At the time for EPO assay. А I'm not talking about any other 24 25 assay.

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Page 253 1 Right. Q 2 We're just talking about --For EPO assay, it's Joan Egrie's 3 Α 4 group. 5 And in vivo assay at the time, I believe, was carried out by -- only by Peter 6 7 Dukes' group. So the work that your group did was 8 0 9 creating the DNA probes -- right? -- creating the DNA probes to probe for the human genomic 10 11 sequence? 12 Α No. 13 My group --14 MR. MADRID: Objection. 15 Objection. 16 Vague. 17 Go ahead. THE WITNESS: My group is to find a 18 19 way to isolate the gene; develop the 20 methodology to isolate the gene. So it's not 21 just create a probe, only. 22 BY MS. BEN-AMI: 23 Oh, I wasn't --0 The probe alone will not give you the 24 Α gene; it's to develop a technology which allow 25

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1	DECLARATION UNDER PENALTY OF PERJURY
2	
3	I, Fu-Kuen Lin, Ph.D., do hereby
4	certify under penalty of perjury that I have
5	read the foregoing transcript of my deposition
6	taken March 28, 2007; that I have made such
7	corrections as appear noted herein, in ink,
8	initialed by me; that my testimony as contained
9	herein, as corrected, is true and correct.
0	DATED this 4^{th} day of
.1	May , 2007, at Somis
2	California.
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5	Afran_ May 4, 2007
6	Fu-Kuen Lin, Ph.D.
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