IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

THE TRUSTEES OF COLUMBIA)	
UNIVERSITY IN THE CITY OF NEW)	
YORK and QIAGEN SCIENCES, LLC,)	
-)	
Plaintiffs,)	Civil Action No. 19-1681-CFC
)	
V.)	
)	
ILLUMINA, INC.,)	
)	
Defendant.)	
)	
)	

PLAINTIFFS' MOTION FOR RECONSIDERATION OF THE COURT'S CLAIM CONSTRUCTION ORDER

Pursuant to D. Del. LR 7.1.5(a), plaintiffs, by and through their undersigned counsel, respectfully request clarification, or, in the alternative, reconsideration of this Court's construction of the term "()". In support of this motion, plaintiffs state as follows:

I. INTRODUCTION

Plaintiffs respectfully request clarification of this Court's construction of the term "," which the Court defined as "a single linker that directly connects the base to the label." (Ex. 1 [Claim Construction Hearing Tr.] at 57:13-16.) Plaintiffs do not take issue with construing "," as a single Columbia Ex. 2043 Illumina, Inc. v. The Trustees of Columbia University

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in the City of New York

IPR2020-01177

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I. INTRODUCTION

Plaintiffs respectfully request clarification of this Court's construction of the term "()," which the Court defined as "a single linker that directly connects the base to the label." (Ex. 1 [Claim Construction Hearing Tr.] at 57:13-16.) Plaintiffs do not take issue with construing "()" as a single linker directly connecting the base to the tag. Plaintiffs only seek clarification that this construction covers a

single linker even if it was originally synthesized from multiple smaller chemical groups.¹

If the Court agrees that its construction does not exclude such a single linker just because the single linker was itself made from multiple chemical groups, plaintiffs seek no further relief from the Court. However, if the Court disagrees, plaintiffs respectfully ask for reconsideration because such a construction:

- a. permits Illumina to simultaneously obtain diametrically opposite
 claim constructions under the same *Phillips* standard for non infringement and invalidity;
- b. is mistakenly premised on the belief that plaintiffs sought a construction of "I"" to mean *both* the one structure connecting the base to the tag, *and* subgroups (*see* Ex. 1 at 55:12-23), and this would improperly read out *all* of the embodiments in the patents-in-suit;
- c. improperly denies plaintiffs the benefit of the canon of construction that "a singular noun encompasses the plural for claim construction purposes";

¹ A POSA understands that a "single linker" connecting the base to the tag is typically made from smaller chemical groups that can also be referred to as linkers. (Ex. 4, \P 72.)

- d. does not appear to have considered the evidence that "everybody knows linker can include multiple linkers" (Ex. 1 at 50:9-11); and
- e. improperly considers statements by Columbia in a prior IPR as "disclaimers" even though the PTAB rejected the statement and *invalidated* the patent.

II. ARGUMENT

The Federal Circuit recognizes that "district courts may engage in rolling claim construction, in which the court revisits and alters its interpretation of the claim terms" as new evidence becomes available. *Pfizer, Inc. v. Teva Pharms., USA, Inc.*, 429 F.3d 1364, 1377 (Fed. Cir. 2005); *ViiV Healthcare v. Gilead Scis.*, 437 F. Supp. 3d 395, 402 (D. Del. 2020). Reconsideration is appropriate when needed to prevent manifest injustice or clear errors of law, and when new evidence is available. *Lazaridis v. Wehmer*, 591 F.3d 666, 669 (3d Cir. 2010). Motions for reconsideration also are appropriate when the court has misunderstood a party or made an error not of reasoning but of apprehension. *Pacific Biosciences v. Oxford Nanopore Techs.*, No. 17-275, 2019 U.S. Dist. LEXIS 98526, at *4 (D. Del. Jun. 12, 2019).

A. The Current Construction Would Result in Manifest Injustice

The current claim construction would result in manifest injustice. If the Court's construction precludes "single linker" from encompassing linkers made from multiple chemical groups, it would unfairly permit Illumina to achieve different claim constructions under the same *Phillips* standard for purposes of infringement and invalidity. *See Amgen Inc. v. Hoechst Marion Roussel, Inc.*, 314 F.3d 1313, 1330 (Fed. Cir. 2003) ("It is axiomatic that claims are construed the same way for both invalidity and infringement.")

Recently, Illumina averred in five IPR Petitions against the patents-in-suit (all subject to the *Phillips* standard of claim construction) that Columbia's claimed "D"-based "linker" reads on prior art where the linker includes multiple chemical linkers; and, critically, that "no [Illumina] proposed litigation construction affects the merits of this petition." (*See, e.g.,* Ex. 2 [IPR2020-00988, Paper 1 (Petition)] at 12.) Notably, the "linker" construction that Illumina seeks in those recent IPRs matches (a) Columbia's construction (Ex. 3 [IPR2020-00988, Paper 11 (Patent Owner's Preliminary Resp.)] at 6-8; Ex. 4 [IPR2020-00988, Ex. 2020 (Declaration of Kenneth Johnson)] at ¶ 71), (b) the PTAB's construction in the prior IPRs (JA0040-41, n.33),² and (c) <u>Illumina's position in its invalidity</u> <u>contentions in this case</u> (*see* Ex. 5 [Illumina's Initial Invalidity Contentions, App'x B] at 35 [8].).

² "JA" is the Joint Appendix [D.I. 55].

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