IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

CYTONOME/ST, LLC,) CASE NO.: 1:19-cv-00301-RGA
Plaintiff,)
v.) JURY TRIAL DEMANDED
NANOCELLECT BIOMEDICAL, INC.,)
Defendant,)
)
)

DEFENDANT NANOCELLECT BIOMEDICAL, INC.'S AMENDED STIPULATION OF INVALIDITY CONTENTIONS

On February 10, 2020, Defendant NanoCellect Biomedical, Inc., ("Defendant" or "NanoCellect") filed petition no. IPR2020-00545 with the Patent Trial and Appeal Board requesting *inter partes* review of U.S. Patent No. 6,877,528 ("the '528 patent"); on February 11, 2020, NanoCellect filed with the Patent Trial and Appeal Board petition no. IPR2020-00546 requesting *inter partes* review of U.S. Patent No. 9,339,850 ("the '850 patent") and petition no. IPR2020-00549 requesting *inter partes* review of U.S. Patent No. 10,029,263 ("the '263 patent"); and on February 12, 2020, NanoCellect filed with the Patent Trial and Appeal Board petition no. IPR2020-00547 requesting *inter partes* review of U.S. Patent No. 10,029,283 ("the '283 patent"), petition no. IPR2020-00548 requesting *inter partes* review of U.S. Patent No. 8,623,295 ("the '295 patent"), petition no. IPR2019-00550 requesting *inter partes* review of U.S. Patent No. 9,011,797 ("the '797 patent"), and petition no. IPR2020-00551 requesting *inter partes* review of U.S. Patent No. 10,065,188 ("the '188 patent").

The petitions asserted the following grounds of invalidity:

IPR Petition No.	Patent No.	Ground	Claims	Grounds of Unpatentability
IPR2020- '5	'528 patent	1	18-22	Obvious under 35 U.S.C. §103 over International PCT Publication No. WO 00/70080 ("Wada")
		2	23-24	Obvious under 35 U.S.C. §103 over Wada in view of International PCT Publication No. WO 97/02357 ("Anderson")
		3	18-24	Obvious under 35 U.S.C. §103 over U.S. Patent No. 5,101,978 ("Marcus") in view of Anderson
	'263 patent	1	1, 5-6, and 15-16	Obvious under 35 U.S.C. §103 over International PCT Publication No. WO 00/70080 ("Wada")
		2	1, 5-6, 8, and 15-16	Obvious under 35 U.S.C. §103 over Wada in view of International PCT Publication No. WO 97/02357 ("Anderson")
IPR2020- 00546	'850 patent	1	1 and 7-12	Obvious under 35 U.S.C. §103 over International PCT Publication No. WO 00/70080 ("Wada")
		2	1 and 7-12	Obvious under 35 U.S.C. §103 over Wada in view of International PCT Publication No. WO 97/02357 ("Anderson")
		3	6	Obvious under 35 U.S.C. §103 over Wada in view of Anderson and U.S. Patent Publication No. 2002/0122167 ("Riley")
		4	6	Obvious under 35 U.S.C. §103 over Wada in view of Anderson and U.S. Patent No. 4,148,585 ("Bargeron").
		5	1 and 7-12	Obvious under 35 U.S.C. §103 over U.S. Patent No. 5,101,978 ("Marcus") in view of Anderson
		6	6	Obvious under 35 U.S.C. §103 over Marcus and Anderson in view of Riley
		7	6	Obvious under 35 U.S.C. §103 over Marcus and Anderson in view of Bargeron
IPR2020- 00547	'283 patent	1	1, 5, 6	Obvious under 35 U.S.C. §103 over International PCT Publication No. WO 00/70080 ("Wada")
		2	1-2, 4-6	Obvious under 35 U.S.C. §103 over Wada in view of PCT International Publication No. WO 97/002357 ("Anderson")
		3	9 and 11	Obvious under 35 U.S.C. §103 over Wada in view of Anderson and U.S. Patent Publication No. 2002/0122167 ("Riley")

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	4	11	Obvious under 35 U.S.C. §103 over Wada in
			view of Anderson and U.S. Patent No.
			4,148,585 ("Bargeron").
'188	1	1, 10, 12,	Anticipated under 35 U.S.C. §102(b) by U.S.
patent		15, 17	Patent Application Publication No.
•			2003/0196714 ("Gilbert")
	2	1, 10, 12,	Obvious under 35 U.S.C. §103 over Gilbert
			Ü
	3		Obvious under 35 U.S.C. §103 over Gilbert in
			view of U.S. Patent No. 6,325,114 ("Bevirt")
	4	1, 10, 12,	Obvious under 35 U.S.C. §103 over
			International PCT Publication No. WO
			00/70080 ("Wada")
	5	11	Obvious under 35 U.S.C. §103 over Wada in
			view of Bevirt
'295	1	1-3, 9, 18	Obvious under 35 U.S.C. §103 over
patent			International PCT Publication No. WO
1			00/70080 ("Wada")
	2	1-3, 9, 17-	Obvious under 35 U.S.C. §103 over Wada in
		18	view of International PCT Publication No.
			WO 97/002357 ("Anderson")
	3	1-3, 9, 17-	Obvious under 35 U.S.C. §103 over U.S.
		18	Patent No. 5,101,978 ("Marcus") in
			view of Anderson
'797	1	1-2, 5, 13,	Obvious under 35 U.S.C. §103 over
patent		16,	International PCT Publication No. WO
-		18-19	00/70080 ("Wada")
	2	1-2, 5, 13,	Obvious under 35 U.S.C. §103 over Wada in
		16,	view of International PCT Publication No.
		18-19	WO 97/002357 ("Anderson")
	3	1-2, 5, 13,	Obvious under 35 U.S.C. §103 over U.S.
		16,	Patent No. 5,101,978 ("Marcus") in
		18-19	view of Anderson
	°295 patent	2 3 4 5 22 3 4 5 7295 patent 2 3 7797 patent 2	7188 patent 2

NanoCellect hereby stipulates that if the Patent Trial and Appeal Board institutes *inter* partes review on IPR2020-00545, IPR2020-00546, IPR2020-00547, IPR2020-00548, IPR2020-00549, IPR2019-00550, and/or IPR2020-00551, then NanoCellect will not pursue in this case the specific grounds identified above in connection with the referenced patent(s) and claim(s) as originally issued of the instituted *inter partes* review petition or on any other ground for a given patent that could reasonably have been raised in an instituted *inter partes* review for that patent

using the same grounds references or substantially similar references (*e.g.*, Gilbert 7,069,943, Gilbert 8,210,209, and Wada U.S. Patent No. 6,506,609).

This stipulation is not intended and should not be construed to limit NanoCellect's ability to assert invalidity of the asserted claims of the '528 patent, '295 patent, '797 patent, '850 patent, '263 patent, '283 patent, and '188 patent in this case on any other ground regardless of whether *inter partes* review is instituted.

On November 19, 2019, "[p]ursuant to the parties' agreement to streamline the case"

Cytonome limited the asserted claims from 104 to 42 asserted claims. Ex. A. On December 12, 2019, NanoCellect moved the Court to further order a reduction of asserted claims because the "scope of th[e] case [was] unmanageable." Ex. B. The Court denied NanoCellect's motion at the time "without prejudice to reconsideration." Ex. C. On April 28, 2020, at the *Markman* hearing this Court ordered Cytonome to reduce the number of asserted claims to 20. On June 16, 2020, Cytonome reduced the case to the adjudication of the following 20 asserted claims:

'528 Patent: 18, 20, 22, 23; '295 Patent: 1, 3, 17, 18; '797 Patent: 1, 13, 16, 19; '850 Patent: 1, 7, 8;

'263 Patent: 1, 8, 15, 16; and

'188 Patent: 17.

Ex. D.

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Adam Burrowbridge WILSON SONSINI GOODRICH & ROSATI, P.C. 1700 K Street NW, Fifth Floor Washington, DC 20006 **CERTIFICATE OF SERVICE**

I hereby certify that the foregoing document was filed with the Court's CM/ECF system which will provide notice on all counsel deemed to have consented to electronic service. All other counsel of record not deemed to have consented to electronic service were served with a true and correct copy of the foregoing document by mail on this day.

Dated: July 1, 2020

By: <u>/s/ Ian R. Liston</u> Ian R. Liston (#5507)