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VIA ELECTRONIC EMAIL

CONFIDENTIAL

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Re: *Cytonome/ST, LLC v. NanoCollect Biomedical, Inc.*, Case No. 1:19-cv-00301

Counsel:

Pursuant to the parties' agreement to streamline the case, and Cytonome's November 19, 2019 letter limiting the asserted patent claims, NanoCollect agrees to limit the asserted prior art references to the following:

U.S. Patents

1. U.S. Patent No. 3,289,687
2. U.S. Patent No. 3,508,654
3. U.S. Patent No. 3,508,655
4. U.S. Patent No. 3,791,517
5. U.S. Patent No. 3,984,307
6. U.S. Patent No. 3,984,621
7. U.S. Patent No. 4,092,972
8. U.S. Patent No. 4,175,662
9. U.S. Patent No. 4,279,345
10. U.S. Patent No. 4,318,483
11. U.S. Patent No. 4,426,451
12. U.S. Patent No. 4,526,276
13. U.S. Patent No. 4,676,274
14. U.S. Patent No. 4,723,129
15. U.S. Patent No. 4,756,427
16. U.S. Patent No. 4,908,112

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17. U.S. Patent No. 4,936,465
18. U.S. Patent No. 4,954,715
19. U.S. Patent No. 4,963,498
20. U.S. Patent No. 4,983,038
21. U.S. Patent No. 5,030,002
22. U.S. Patent No. 5,040,890
23. U.S. Patent No. 5,053,344
24. U.S. Patent No. 5,101,978
25. U.S. Patent No. 5,171,132
26. U.S. Patent No. 5,238,223
27. U.S. Patent No. 5,275,787
28. U.S. Patent No. 5,395,588
29. U.S. Patent No. 5,483,469
30. U.S. Patent No. 5,486,335
31. U.S. Patent No. 5,489,506
32. U.S. Patent No. 5,608,519
33. U.S. Patent No. 5,699,462
34. U.S. Patent No. 5,777,649
35. U.S. Patent No. 5,789,045
36. U.S. Patent No. 5,836,750
37. U.S. Patent No. 5,837,200
38. U.S. Patent No. 5,922,591
39. U.S. Patent No. 5,976,336
40. U.S. Patent No. 5,992,820
41. U.S. Patent No. 5,998,212
42. U.S. Patent No. 6,042,709
43. U.S. Patent No. 6,046,056
44. U.S. Patent No. 6,062,681
45. U.S. Patent No. 6,120,666
46. U.S. Patent No. 6,145,247
47. U.S. Patent No. 6,152,181
48. U.S. Patent No. 6,184,029
49. U.S. Patent No. 6,193,471
50. U.S. Patent No. 6,221,654
51. U.S. Patent No. 6,273,553
52. U.S. Patent No. 6,325,114
53. U.S. Patent No. 6,337,740
54. U.S. Patent No. 6,360,775
55. U.S. Patent No. 6,482,652

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56. U.S. Patent No. 6,488,897
57. U.S. Patent No. 6,506,609
58. U.S. Patent No. 6,507,391
59. U.S. Patent No. 6,532,061
60. U.S. Patent No. 6,561,224
61. U.S. Patent No. 6,592,821
62. U.S. Patent No. 6,744,038
63. U.S. Patent No. 6,747,285
64. U.S. Patent No. 6,802,342
65. U.S. Patent No. 6,830,936
66. U.S. Patent No. 6,838,056
67. U.S. Patent No. 6,883,957
68. U.S. Patent No. 7,069,943
69. U.S. Patent No. 7,242,474
70. U.S. Patent No. 7,298,478
71. U.S. Patent No. 7,303,727
72. U.S. Patent No. 7,389,879
73. U.S. Patent No. 7,419,784
74. U.S. Patent No. 7,452,725
75. U.S. Patent No. 7,476,363
76. U.S. Patent No. 7,641,856
77. U.S. Patent No. 7,802,686
78. U.S. Patent No. 8,210,209

U.S. Patent Application Publications

1. U.S. Patent Application No. 2002005354
2. U.S. Patent Application No. 20020132315
3. U.S. Patent Application No. 20020166585
4. U.S. Patent Application No. 20030027225
5. U.S. Patent Application No. 20030196714
6. U.S. Patent Application No. 20030198523
7. U.S. Patent Application No. 20030198523
8. U.S. Patent Application No. 20031053085
9. U.S. Patent Application No. 20040229349

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Foreign Patents

1. EP 1065378
2. WO 200050172
3. WO 199702357
4. WO 199800231
5. WO 1998010267
6. WO 200070080
7. WO 200126813
8. WO 200229106

Printed Publications

1. Figeys, *et al.*, *Lab-on-a-Chip: A Revolution in Biological and Medicinal Sciences*, Anal. Chem. (2000) 330-35
2. Furlan, *et al.*, *Behavior of Micro fluidic Amplifiers*, Sensor. Actuat. A, 51 (1996) 239-46
3. Tas, *Bubble Pump for Integrated Nanofluidics*, IEEE-NANO, T2.2 (2001) 454-58
4. Veenstra, *et al.*, *The Design of an In-Plane Compliance Structure for Microfluidical Systems*, SENS. ACTUATORS B, 81 (2002) 377-83
5. Zengerle, *et al.* *Simulation of microfluidic systems*, J. Michromech. Microeng. 4 (1994) 192-204

Sincerely,



Taylor Dimler

cc: All Counsel of Record