

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

ANAGEN LLC,
Petitioner,

v.

VERADERMICS, INCORPORATED,
Patent Owner.

PGR2026-00072
Patent 12,491,184

**PETITIONER'S UPDATED MANDATORY NOTICES
(37 C.F.R. § 42.8(a)(3))**

Pursuant to 37 C.F.R. § 42.8(a)(3), Petitioner Anagen LLC updates the mandatory notices in Section II of its Petition (Paper 2). Only the related-matters notice (§ II.B, 37 C.F.R. § 42.8(b)(2)) has changed. The real-party-in-interest (§ II.A), lead and back-up counsel (§ II.C), and service information (§ II.D) notices are unchanged.

A. Additional related matters

Since the Petition was filed, eight new applications have appeared in the USPTO continuity record for US Patent No. 12,491,184 (“ the '184 patent”), which is the underlying patent at issue in this Petition. Petitioner adds all eight to Section II.B of the Petition. These are the following:

Matter	Relationship to the '184 patent	Status (per USPTO records)
U.S. App. No. 19/822,939	Continuation of App. No. 19/253,708 (same family)	Pending (pre-examination processing)
U.S. App. No. 19/826,929	Continuation of App. No. 19/253,708 (same family)	Pending (pre-examination processing)
U.S. App. No. 19/828,317	Continuation of App. No. 19/253,708 (same family)	Pending (pre-examination processing)
U.S. App. No. 19/829,477	Continuation of App. No. 19/253,708 (same family)	Pending (pre-examination processing)
U.S. App. No. 19/829,580	Continuation of App. No. 19/253,708 (same family)	Pending (pre-examination processing)
U.S. App. No. 19/834,970	Continuation of App. No. 19/253,708 (same family)	Pending (pre-examination processing)

Matter	Relationship to the '184 patent	Status (per USPTO records)
U.S. App. No. 19/835,756	Continuation of App. No. 19/253,708 (same family)	Pending (pre-examination processing)
U.S. App. No. 19/836,153	Continuation of App. No. 19/253,708 (same family)	Pending (pre-examination processing)

Each application is a continuation of App. No. 19/253,708, which is itself a continuation of App. No. 19/094,716, the application that issued as the '184 patent.

The USPTO records show a filing date of September 28, 2026 for App. No. 19/822,939.

As of the date of this paper, October 13, 2026, the filing dates for the other seven are not yet reflected in those records. Upon information and belief, these applications are currently undergoing pre-exam and have not been afforded a filing date. No publication number was located for any of these eight applications in the USPTO records.

B. Issue Notification for U.S. Application No. 19/315,454

Section II.B of the Petition identified U.S. App. No. 19/315,454 (Pub. No. US 2025/0381186), a continuation of App. No. 19/094,716 (the '184), as "Pending (issue fee paid)." On October 7, 2026, the Office mailed an Issue Notification in

that application stating a projected issue date of October 20, 2026 and a projected patent number of U.S. Patent No. 12,766,142. As of the date of this paper, the patent has not issued. Petitioner updates the § II.B entry for App. No. 19/315,454 as follows:

Matter	Relationship to the '184 patent	Status (per USPTO records)
U.S. App. No.	Continuation of App. No.	Issue Notification
19/315,454 (Pub. No.	19/094,716 (the '184)	mailed October 7,
US 2025/0381186)		2026 (projected issue
		date October 20, 2026;
		projected U.S. Patent
		No. 12,766,142)

C. Status updates to matters already identified

The Petitioner updates the § II.B entry for matters already identified in the manner outlined as detailed below:

Matter	Status stated in Petition	Current status (per USPTO records)
U.S. App. No. 19/094,703	Pending (non-final Office Action mailed March 16, 2026; Ex. 1029)	Pending (response to non-final Office Action entered June 16, 2026)
U.S. App. No. 19/235,535	Pending	Pending (notice of allowance mailed September 3, 2026)
U.S. App. No. 19/253,708	Pending	Pending (notice of allowance mailed September 22, 2026; issue fee paid October 9, 2026)
U.S. App. No. 19/315,441	Pending (notice of allowance mailed)	Pending (issue fee paid September 30, 2026; corrected notice of allowability mailed October 8, 2026)
U.S. App. No. 19/324,046	Pending	Pending (notice of allowance mailed September 29, 2026)
U.S. App. No. 19/412,714	Pending (notice of allowance mailed)	Pending (issue fee paid October 9, 2026)

Matter	Status stated in Petition	Current status (per USPTO records)
U.S. App. No. 19/432,541	Pending	Pending (notice of allowance mailed September 21, 2026)
U.S. App. No. 19/443,542	Pending	Pending (notice of allowance mailed September 22, 2026)
U.S. App. No. 19/540,478	Pending	Pending (notice of allowance mailed October 1, 2026)
U.S. App. No. 19/561,256	Pending	Pending (notice of allowance mailed September 29, 2026)

D. Publication of applications identified in the Petition as unpublished

Section II.B of the Petition described the following applications as "(unpublished)." USPTO records reviewed on October 13, 2026 show a publication number for each. Of the 40 applications listed below, 32 had already been published when the Petition was filed and 8 have been published since. Petitioner corrects the former entries and updates the latter by adding the publication information below; the relationships and statuses stated for these applications in

the Petition are otherwise unchanged except as set out in Part C. No publication number was located in the USPTO records reviewed on October 13, 2026 for the two remaining applications the Petition described as unpublished, App. No. 19/543,842 and App. No. 19/561,225.

Application	Publication No.	Publication date
19/234,212	US 2026/0248790 A1	August 27, 2026
19/412,714	US 2026/0158034 A1	June 11, 2026
19/413,834	US 2026/0144790 A1	May 28, 2026
19/422,011	US 2026/0174752 A1	June 25, 2026
19/427,955	US 2026/0151393 A1	June 4, 2026
19/430,022	US 2026/0158035 A1	June 11, 2026
19/430,093	US 2026/0158036 A1	June 11, 2026
19/436,869	US 2026/0183289 A1	July 2, 2026
19/442,974	US 2026/0158037 A1	June 11, 2026
19/443,542	US 2026/0216185 A1	July 30, 2026
19/444,686	US 2026/0207593 A1	July 23, 2026
19/447,910	US 2026/0144791 A1	May 28, 2026
19/449,371	US 2026/0256783 A1	September 3, 2026
19/461,532	US 2026/0256784 A1	September 3, 2026
19/462,854	US 2026/0256785 A1	September 3, 2026
19/533,028	US 2026/0166034 A1	June 18, 2026
19/538,689	US 2026/0174753 A1	June 25, 2026
19/538,745	US 2026/0174754 A1	June 25, 2026
19/539,689	US 2026/0174755 A1	June 25, 2026
19/540,478	US 2026/0174756 A1	June 25, 2026
19/540,549	US 2026/0272927 A1	September 17, 2026

Application	Publication No.	Publication date
19/542,655	US 2026/0174758 A1	June 25, 2026
19/544,903	US 2026/0174759 A1	June 25, 2026
19/545,000	US 2026/0294907 A1	October 1, 2026
19/546,257	US 2026/0183290 A1	July 2, 2026
19/546,272	US 2026/0183291 A1	July 2, 2026
19/546,276	US 2026/0183292 A1	July 2, 2026
19/546,283	US 2026/0183293 A1	July 2, 2026
19/561,075	US 2026/0199337 A1	July 16, 2026
19/561,256	US 2026/0199338 A1	July 16, 2026
19/561,291	US 2026/0272928 A1	September 17, 2026
19/566,469	US 2026/0263466 A1	September 10, 2026
19/566,606	US 2026/0207594 A1	July 23, 2026
19/568,540	US 2026/0207595 A1	July 23, 2026
19/569,918	US 2026/0207596 A1	July 23, 2026
19/569,963	US 2026/0207597 A1	July 23, 2026
19/570,012	US 2026/0207598 A1	July 23, 2026
19/572,667	US 2026/0216186 A1	July 30, 2026
19/572,691	US 2026/0207599 A1	July 23, 2026
19/683,682	US 2026/0284047 A1	September 24, 2026

E. Additional applications identified in related prosecution

Petitioner further identifies PCT/US2025/026067, filed April 23, 2025, and the seven U.S. applications below, which form a separate continuity chain from the '184 patent. USPTO records identify priority claims to U.S. Provisional App. No. 63/638,348 and, for certain of the U.S. applications, U.S. Provisional App. No.

63/706,935. The Office has rejected claims in these applications for nonstatutory double patenting over the claims of the '184 patent (App. No. 19/218,211, Office Action of December 29, 2025, rejecting claims 1–7 and 15–19 over claims 1–20 of the '184 patent), over the claims of the '184 patent's parent, U.S. Patent No. 12,268,688 (App. No. 19/221,432, Office Action of November 17, 2025; App. No. 19/222,947, Office Action of February 3, 2026), and provisionally over the claims of pending applications in the '184 patent's family (App. No. 19/222,947, Office Action of February 3, 2026). USPTO records reviewed on October 13, 2026 show the first four applications below as abandoned. The parent continuity records of App. Nos. 19/221,432 and 19/222,947 identify three further continuations, not yet public, in pre-examination processing; no publication number was located for any of the three.

Matter	Relationship to the '184 patent	Status (per USPTO records)
U.S. App. No. 19/218,211 (Pub. No. US 2025/0345330)	Continuation of PCT/US2025/026067; claims rejected for double patenting over the '184 patent	Abandoned (failure to respond to Office Action; July 30, 2026)

Matter	Relationship to the '184 patent	Status (per USPTO records)
U.S. App. No. 19/221,432 (Pub. No. US 2025/0332108)	Continuation of PCT/ US2025/026067; claims rejected for double patenting over the '688 patent	Abandoned (failure to respond to Office Action; June 27, 2026)
U.S. App. No. 19/221,438 (Pub. No. US 2025/0332109)	Continuation of PCT/ US2025/026067	Abandoned (failure to respond to Office Action; May 19, 2026)
U.S. App. No. 19/222,947 (Pub. No. US 2026/0053800)	Continuation of PCT/ US2025/026067; claims rejected for double patenting over the '688 patent and provisionally over '184-family applications	Abandoned (failure to respond to Office Action; August 21, 2026)
U.S. App. No. 19/680,974	Continuation of App. No. 19/221,432 (filed May 18, 2026)	Pending (pre- examination processing)
U.S. App. No. 19/763,812	Continuation of App. No. 19/222,947 (filed August 3, 2026)	Pending (pre- examination processing)

Matter	Relationship to the '184 patent	Status (per USPTO records)
U.S. App. No.	Continuation of App. No.	Pending (pre-
19/798,947	19/221,432 (filing date not yet reflected in USPTO records)	examination processing)

Petitioner is aware of no other change to the entries in § II.B as stated in the Petition. The entries above reflect USPTO records as confirmed on October 13, 2026. Petitioner is not aware, as of the date of this paper, of any United States district-court, International Trade Commission, Patent Trial and Appeal Board, reexamination, reissue, or other United States judicial or administrative proceeding involving the '184 patent or any related patent or application, other than this proceeding and the prosecution matters identified in § II.B as supplemented above. Petitioner will update this notice within 21 days of any further change. 37 C.F.R. § 42.8(a)(3).

Dated: October 13, 2026

Respectfully submitted,

FAIRCHILD LAW LLC

By: /Steven R. Fairchild/

Steven R. Fairchild,
Reg. No. 70,800
170 Parkside Avenue,
3F, Brooklyn, NY 11226
(703) 994-0193 · steve@fairchildlegal.com
Counsel for Petitioner Anagen LLC

CERTIFICATE OF SERVICE

The undersigned certifies that on October 13, 2026, a complete copy of the foregoing PETITIONER'S UPDATED MANDATORY NOTICES was served by electronic mail, as consented to in Patent Owner's Mandatory Notices (Paper 6), on Patent Owner's counsel of record at the following addresses:

Megan Raymond (lead counsel), Groombridge, Wu, Baughman & Stone LLP, 801 17th Street, NW, Suite 1050, Washington, DC 20006,
megan.raymond@groombridgewu.com

Michael Milea (back-up counsel), Groombridge, Wu, Baughman & Stone LLP, 565 Fifth Avenue, Suite 2900, New York, NY 10017,
mike.milea@groombridgewu.com

J. Steven Baughman (back-up counsel), Groombridge, Wu, Baughman & Stone LLP, 801 17th Street, NW, Suite 1050, Washington, DC 20006,
steve.baughman@groombridgewu.com

VeradermicsPGR@groombridgewu.com (designated service address, Paper 6)

/Steven R. Fairchild/

Steven R. Fairchild, Reg. No. 70,800