



AnaptysBio™

Financial Tear Sheet

Corporate Profile

We are a clinical stage biotechnology company developing first-in-class antibody product candidates focused on unmet medical needs in inflammation.

We develop our product candidates to address emerging biological targets using our proprietary antibody discovery technology platform, which is based upon a breakthrough understanding of the natural process of antibody generation, known as somatic hypermutation, or SHM, and replicates this natural process of antibody generation in vitro. Our strategy is to advance the development of our proprietary product candidates, and for certain programs, establish partnerships with leading biopharmaceutical companies where we retain certain development and commercialization rights.

Our most advanced wholly-owned antibody programs, ANB020 and ANB019, neutralize therapeutic targets that are genetically associated with severe inflammatory disorders in humans. ANB020 inhibits the activity of the interleukin-33, or IL-33, cytokine for the treatment of moderate-to-severe adult atopic dermatitis, severe adult peanut allergy and severe adult eosinophilic asthma. We have completed a Phase 1 trial of ANB020 in healthy volunteers in Australia under an approved Clinical Trial Notification, or CTN. We believe the results of this Phase 1 trial demonstrate a favorable safety profile of ANB020, which was well-tolerated and for which no dose-limiting toxicities were observed, and favorable pharmacodynamic properties of ANB020, where a single dose was sufficient to suppress IL-33 function for approximately three months post-dosing as measured by an ex vivo pharmacodynamic assay. We plan to disclose detailed data from this Phase 1 trial at two medical conferences during the first quarter of 2017. We have cleared an Investigational New Drug application, or IND, with the U.S. Food and Drug Administration, or FDA, and a Clinical Trial Authorisation, or CTA, with the U.K. Medicines and Healthcare Products Regulatory Agency, or MHRA, to initiate Phase 2a trials of ANB020 in patients with severe adult peanut allergy and moderate-to-severe adult atopic dermatitis, respectively, each of which are anticipated to be initiated during the first quarter of 2017. We anticipate top-line data from these trials to be announced during the second half of 2017. In addition, we plan to seek regulatory clearance during the first half of 2017 to initiate a Phase 2a trial in patients with severe adult eosinophilic asthma. We anticipate top-line data from this trial to be announced during the first half of 2018. ANB019 inhibits the interleukin-36, or IL-36R, receptor for the treatment of rare inflammatory diseases including generalized pustular psoriasis, or GPP, and palmo-plantar pustular psoriasis, or PPP. In November 2016, we submitted a CTN for ANB019 and, if cleared, we plan to commence a Phase 1 clinical trial in the first half of 2017, and anticipate announcing top-line data from this trial during the second half of 2017. We subsequently plan to seek regulatory clearance to initiate Phase 2 studies of ANB019 in GPP and PPP patients during 2018. In addition to ANB020 and ANB019, our wholly-owned pipeline includes novel checkpoint receptor agonist antibodies that we believe are applicable for treatment of certain autoimmune diseases where immune checkpoint receptors are insufficiently activated, and have demonstrated efficacy in an animal model of graft-versus-host disease. In addition to our wholly-owned antibody programs, multiple AnaptysBio-developed antibody programs have been advanced under our collaborations to preclinical and clinical milestones. Our collaborations include an

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immuno-oncology-focused collaboration with TESARO, Inc. and TESARO Development, Ltd., or collectively, TESARO, and an inflammation-focused collaboration with Celgene Corporation, or Celgene.

Under our TESARO collaboration, a Phase 1 clinical trial was initiated during the first quarter of 2016 to study an AnaptysBio-generated anti-PD-1 antagonist antibody (TSR-042) in patients under an IND cleared by the U.S. FDA. We anticipate initiation of a registration program for TSR-042 by TESARO during the first half of 2017. A second Phase 1 trial was initiated during the third quarter of 2016 to study an AnaptysBio-generated anti-TIM-3 antagonist antibody (TSR-022) in patients under a separate IND cleared by the FDA. We anticipate initiation of a combination trial of TSR-022 with an anti-PD-1 antibody by TESARO during the first half of 2017. Under our Celgene collaboration, an in vivo toxicology study using good laboratory practices, or GLPs, for an AnaptysBio-generated antibody was completed during the second quarter of 2016, and a U.S. IND was cleared by the FDA and a Phase 1 trial was initiated in December 2016. Including the aforementioned programs, we expect that our collaborators will advance four AnaptysBio-generated antibodies to the clinic by the end of the first half of 2017. Through December 31, 2016, we have received \$65.4 million in non-dilutive funding from our collaborators.

Our company is led by a strong management team with deep experience in antibody discovery and development, collaborations, operations and corporate finance. Through December 31, 2016, we have raised approximately \$104.1 million from investors, including Biotechnology Value Fund, Cormorant Asset Management, Frazier Healthcare, HBM Partners, Longwood Capital Partners and Novo A/S.

Stock Performance

ANAB (Common Stock)

Exchange	NASDAQ (US Dollar)
Price	\$22.06
Change (%)	▲ 0.77 (3.62%)
Volume	184,705
52 Week Low	\$15.17
Market Cap	\$433,091,484
Rolling EPS	-1.06
PE Ratio	0
Shares Outstanding	20,342,484

Data as of 08/18/17 4:00 p.m. ET



Recent Headlines & Events

08/10/17 - 4:30 p.m.

[AnaptysBio Announces Second Quarter 2017 Financial Results and Provides Pipeline Updates](#)

08/08/17 - 6:30 a.m.

[AnaptysBio to Present at Wedbush PacGrow Healthcare Conference](#)

06/01/17 - 6:30 a.m.

[AnaptysBio to Participate in Upcoming Investor Conferences](#)

There are currently no events scheduled.

SEC Filings

Filing Date

Form

08/16/17

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08/10/17

10-Q

08/10/17

8-K

08/08/17

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