



The Bristol-Myers Squibb-Pfizer Alliance and Fitbit Collaborate to Address Gaps in Atrial Fibrillation Detection with the Aim of Accelerating Diagnosis

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Leaders in atrial fibrillation and wearable technology to develop educational content around atrial fibrillation to help identify and support those at increased risk of stroke

PRINCETON, N.J., NEW YORK, N.Y. and SAN FRANCISCO, C.A., October 17, 2019 - The Bristol-Myers Squibb-Pfizer Alliance and Fitbit today announced at the TIME 100 Health Summit in New York that they are working together to help drive timely diagnosis of atrial fibrillation (AFib) with the aim of improving earlier detection in individuals at increased risk of stroke. The BMS-Pfizer Alliance and Fitbit plan to collaborate on the development of educational content and guidance to support people at increased risk for AFib. Upon submission and U.S. Food and Drug Administration (FDA) clearance of the AFib detection software on Fitbit devices, the parties will aim to provide users with appropriate information to help encourage and inform discussions with their physicians.

“We’re in a new era of healthcare, where we’re not only focused on developing treatments but also looking at the potential of technology and data to help patients learn more about their health,” said Angela Hwang, Group President, Pfizer Biopharmaceuticals Group. “We are excited about wearables and how our work with BMS and Fitbit may potentially help patients and physicians detect and understand heart rhythm irregularities.”

AFib is the most common type of irregular heartbeat and is a significant risk factor for stroke.[1],[2] Approximately eight million people in the United States are projected to be affected by AFib in 2019.³ As the U.S. population ages, this number is expected to rise, as adults aged 65 and older are at an increased risk of developing the condition.[3] Because AFib can be asymptomatic, it can often go undetected, and some studies suggest that more than 25 percent of people who have the condition find out after they have a stroke.¹,[4]

“At Fitbit, we’re focused on making health more accessible and, through our efforts with the BMS-Pfizer Alliance, we have the potential to support earlier detection of atrial fibrillation, a potentially asymptomatic condition that affects millions of Americans,” said James Park, Co-founder and CEO of Fitbit. “With our continuous, 24/7 on-wrist health tracking capabilities, and our experience delivering personalized, engaging software and services, we believe we can develop content to help bridge the gaps that exist in atrial fibrillation detection, encouraging people to visit their doctor for a prompt diagnosis and potentially reduce their risk of stroke.”

Wearable technology has continued to become more integrated in the healthcare landscape[5] as people have recognized the value that 24/7 health tracking can have for people of any age or health status, including those at increased risk for specific conditions. Yet, those who use wearables to track their heart rhythm may lack the education or guidance on what to do with the data gathered from their device.[6]

“Too many people discover that they are suffering from atrial fibrillation only after experiencing a stroke. In fact, some studies suggest that this is true for more than 25 percent of people who have the condition,” said Joseph Eid, M.D., Head of Medical Affairs, Bristol-Myers Squibb. “These efforts with Fitbit exemplify not only our unwavering commitment to addressing the evolving needs of patients with atrial fibrillation, but also our dedication to advancing care by embracing technology as a part of routine clinical practice.”

About the Bristol-Myers Squibb and Pfizer Alliance

The Bristol-Myers Squibb and Pfizer Alliance is committed to driving education and awareness about atrial fibrillation and venous thromboembolism. With long-standing cardiovascular leadership, global scale and expertise in this field, the Alliance strives to implement global, research-driven approaches to illuminate and address the unmet needs around strokes related to non-valvular atrial fibrillation, which are often fatal or debilitating.[7] Through collaborations with non-profit organizations, the Alliance aims to

provide patients, physicians, and decision makers with the information they need to understand and take appropriate action on risk factors associated with stroke and other cardiovascular conditions.

About Bristol-Myers Squibb

Bristol-Myers Squibb is a global biopharmaceutical company whose mission is to discover, develop and deliver innovative medicines that help patients prevail over serious diseases. For more information about Bristol-Myers Squibb, visit us at BMS.com or follow us on LinkedIn , Twitter , YouTube, Facebook and Instagram.

Pfizer Inc.: Breakthroughs that change patients' lives

At Pfizer, we apply science and our global resources to bring therapies to people that extend and significantly improve their lives. We strive to set the standard for quality, safety and value in the discovery, development and manufacture of health care products, including innovative medicines and vaccines. Every day, Pfizer colleagues work across developed and emerging markets to advance wellness, prevention, treatments and cures that challenge the most feared diseases of our time. Consistent with our responsibility as one of the world's premier innovative biopharmaceutical companies, we collaborate with health care providers, governments and local communities to support and expand access to reliable, affordable health care around the world. For more than 150 years, we have worked to make a difference for all who rely on us. We routinely post information that may be important to investors on our website at www.pfizer.com. In addition, to learn more, please visit us on www.pfizer.com and follow us on Twitter at @Pfizer and @Pfizer_News, LinkedIn, YouTube and like us on Facebook at [Facebook.com/Pfizer](https://www.facebook.com/Pfizer).

About Fitbit, Inc. (NYSE: FIT)

Fitbit helps people lead healthier, more active lives by empowering them with data, inspiration and guidance to reach their goals. Fitbit designs products and experiences that track and provide motivation for everyday health and fitness. Fitbit's diverse line of innovative and popular products include Fitbit Charge 3™, Fitbit Inspire HR™, Fitbit Inspire™ and Fitbit Ace 2™ activity trackers, as well as the Fitbit Ionic™ and Fitbit Versa™ family of smartwatches, Fitbit Flyer™ wireless headphones, and Fitbit Aria family of smart scales. Fitbit products are carried in approximately 39,000 retail stores and in 100+ countries around the globe. Powered by one of the world's largest databases of activity, exercise and sleep data and Fitbit's leading health and fitness social network, the Fitbit platform delivers personalized experiences, insights and guidance through leading software and interactive tools, including the Fitbit and Fitbit Coach apps, and Fitbit OS for

smartwatches. Fitbit's paid subscription service, Fitbit Premium, uses your unique data to deliver actionable guidance and coaching in the Fitbit app to help you reach your health and fitness goals. Fitbit Health Solutions develops health and wellness solutions designed to help increase engagement, improve health outcomes, and drive a positive return for employers, health plans and health systems.

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Bristol-Myers Squibb Cautionary Statement Regarding Forward-Looking Statements

This press release contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 regarding, among other things, the research, development and commercialization of medical products and the Bristol-Myers Squibb-Pfizer Alliance. All statements that are not statements of historical facts are, or may be deemed to be, forward-looking statements. Such forward-looking statements are based on historical performance and current expectations and projections about our future financial results, goals, plans and objectives and involve inherent risks, assumptions and uncertainties, including internal or external factors that could delay, divert or change any of them in the next several years, that are difficult to predict, may be beyond our control and could cause our future financial results, goals, plans and objectives to differ materially from those expressed in, or implied by, the statements. These risks, assumptions, uncertainties and other factors include, among others, that the expected benefits of, and opportunities related to, the BMS-Pfizer Alliance may not be realized by Bristol-Myers Squibb or may take longer to realize than anticipated. No forward-looking statement can be guaranteed. Forward-looking statements in this press release should be evaluated together with the many risks and uncertainties that affect Bristol-Myers Squibb's business and market, particularly those identified in the cautionary statement and risk factors discussion in Bristol-Myers Squibb's Annual Report on Form 10-K for the year ended December 31, 2018, as updated by our subsequent Quarterly Reports on Form 10-Q, Current Reports on Form 8-K and other filings with the Securities and Exchange Commission. The forward-looking statements included in this document are made only as of the date of this document and except as otherwise required by applicable law, Bristol-Myers Squibb undertakes no obligation to publicly update or revise any forward-looking statement, whether as a result of new information, future events,

changed circumstances or otherwise.

Pfizer Disclosure Notice

The information contained in this release is as of October 17, 2019. Pfizer assumes no obligation to update forward-looking statements contained in this release as the result of new information or future events or developments.

This release contains forward-looking information about the Bristol-Myers Squibb-Pfizer Alliance and Fitbit plan to collaborate on the development of tools, educational content and guidance to support people at increased risk for atrial fibrillation (AFib), as well as AFib detection software on Fitbit devices, including its potential benefits, that involves substantial risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements. Risks and uncertainties include, among other things, the uncertainties inherent in research and development, including the ability to meet regulatory submission dates, regulatory approval dates and/or launch dates; whether and when applications may be filed in any jurisdictions for AFib detection software on Fitbit devices; whether and when any such applications may be approved by regulatory authorities; decisions by regulatory authorities impacting labeling, manufacturing processes, safety and/or other matters that could affect the availability or commercial potential of AFib detection software on Fitbit devices; and competitive developments.

A further description of risks and uncertainties can be found in Pfizer's Annual Report on Form 10-K for the fiscal year ended December 31, 2018 and in its subsequent reports on Form 10-Q, including in the sections thereof captioned "Risk Factors" and "Forward-Looking Information and Factors That May Affect Future Results", as well as in its subsequent reports on Form 8-K, all of which are filed with the U.S. Securities and Exchange Commission and available at www.sec.gov and www.pfizer.com.

Fitbit Forward-Looking Statements

This press release contains forward-looking statements, within the meaning of the safe harbor provisions of the Private Securities Litigation Reform Act of 1995, that involve risks and uncertainties including, among other things, statements regarding the future initiatives of The Bristol-Myers Squibb-Pfizer Alliance with us, and our ability to help users manage, monitor or improve their health and wellness. These forward-looking statements are only predictions and may differ materially from actual results due to a variety of factors, including the effects of the highly competitive market in which we operate, including competition from much larger technology companies; any inability to

successfully develop and introduce new products, features, and services or enhance existing products and services; product liability issues, security breaches or other defects; and other factors discussed under the heading "Risk Factors" in our most recent report on Form 10-Q filed with the Securities and Exchange Commission. All forward-looking statements contained herein are based on information available to us as of the date hereof and we do not assume any obligation to update these statements as a result of new information or future events.

[1] CDC. Atrial Fibrillation Fact Sheet. Accessed March 2019. Available at: https://www.cdc.gov/dhdsdp/data_statistics/fact_sheets/fs_atrial_fibrillation.htm.

[2] Cleveland Clinic. Know Your Risk Factors for Stroke. <https://my.clevelandclinic.org/health/articles/13398-know-your-risk-factors-for-stroke>. Accessed August 28, 2019

[3] Colilla S, Crow A, Petkun W, Singer DE, Simon T, Liu X. Estimates of Current and Future Incidence and Prevalence of Atrial Fibrillation in the U.S. Adult Population. *American Journal of Cardiology*. 2013;112:1142-1147

[4] Freedman B, Potpara TS, Lip GY. Stroke prevention in atrial fibrillation. *Lancet*. 2016;388:806-817

[5] Cheung CC, Krahn AD, Andrade JG. The Emerging Role of Wearable Technologies in Detection of Arrhythmia. *Canadian Journal of Cardiology*. 2018;34:1083-1087.

[6] Knowles B, Smith A, Poursabzi-Sangdeh F, Lu D, Alabi H. Attending to the Problem of Uncertainty in Current and Future Health Wearables. *Communications of the ACM*. 2018:1-6.

[7] Ben Freedman, Tatjana S. Potpara, and Gregory Y H Lip, "Stroke prevention in atrial fibrillation," *The Lancet* 388, no. 10046 (2016): , doi:10.1016/s0140-6736(16)31257-0.

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