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ContraFect to Present at Biotech Showcase 2019

YONKERS, N.Y., Dec. 20, 2018 (GLOBE NEWSWIRE) -- [ContraFect Corporation \(Nasdaq:CFRX\)](#), a clinical-stage biotechnology company focused on the discovery and development of protein and antibody therapeutics for life-threatening, drug-resistant infectious diseases, today announced that Cara Cassino, M.D., the Company's Chief Medical Officer and Executive Vice President of Research and Development, will present a corporate overview at the Biotech Showcase on Tuesday, January 8, 2019, at 11:00 AM PT (2:00 PM ET) in San Francisco, CA.

A live webcast of the presentation will be available on the Investors & Media section of the Company's website at www.contrafect.com. The presentation will also be available as an archived webcast for a limited time.

About ContraFect:

ContraFect is a biotechnology company focused on discovering and developing therapeutic protein and antibody products for life-threatening, drug-resistant infectious diseases, particularly those treated in hospital settings. An estimated 700,000 deaths worldwide each year are attributed to antimicrobial-resistant infections. We intend to address life-threatening infections using our therapeutic product candidates from our lysin and monoclonal antibody platforms to target conserved regions of either bacteria or viruses (regions that are not prone to mutation). ContraFect's initial product candidates include new agents to treat antibiotic-resistant infections such as MRSA (Methicillin-resistant *Staph aureus*) and influenza. ContraFect's lead product candidate, exebacase (CF-301), is currently in a Phase 2 clinical trial for the treatment of *Staph aureus* bacteremia, including endocarditis and is the first lysin to enter clinical studies in the U.S. ContraFect is also conducting research focused on the discovery of lysins to target Gram-negative bacteria.

About exebacase (CF-301):

Exebacase (CF-301) is a recombinant bacteriophage-derived lysin with potent bactericidal activity against *Staph aureus*, a major cause of blood stream infections, or bacteremia. CF-301 has the potential to be a first-in-class treatment for *Staph aureus* bacteremia. It has a novel, rapid, and specific mechanism of bactericidal action against *Staph aureus* and does not impact the body's natural bacterial flora. By targeting a conserved region of the cell wall that is vital to bacteria, resistance is less likely to develop to exebacase (CF-301).

Combinations of exebacase (CF-301) with standard of care (SOC) antibiotics significantly increased bacterial killing and survival in animal models of disease when compared to treatment with SOC antibiotics or exebacase (CF-301) alone. In addition, in vitro and in vivo experiments have shown that CF-301 is highly active against biofilm infections. Exebacase (CF-301) was licensed from The Rockefeller University and is being developed at ContraFect.

Forward-Looking Statements:

This press release contains, and our officers and representatives may make from time to time, "forward-looking statements" within the meaning of the U.S. federal securities laws. Forward-looking statements can be identified by words such as "projects," "may," "will," "could," "would," "should," "believes," "expects," "anticipates," "estimates," "intends," "plans," "potential," "promise" or similar references to future periods. Examples of forward-looking statements in this release include, without limitation, statements regarding our ability to discover and develop protein and antibody therapeutics for life-threatening, drug-resistant infectious diseases, our ability to address life threatening infections using our therapeutic product candidates from our lysin and monoclonal antibody platforms to target conserved regions of either bacteria or viruses, whether our initial product candidates, which include new agents, can treat antibiotic-resistant infections such as MRSA and influenza, our ability to discover new lysins targeting Gram-negative bacteria, whether exebacase (CF-301) has potent bactericidal activity against *Staph aureus* or it has the potential to be a first in class treatment for *Staph aureus* bacteremia, including endocarditis, whether exebacase (CF-301) has a novel, rapid, and specific mechanism of bactericidal action against *Staph aureus* that does not impact the body's natural bacterial flora and statements made regarding results of in vitro and in vivo experiments using exebacase (CF-301), including those conducted with and without SOC antibiotics. Forward-looking statements are statements that are not historical facts, nor assurances of future performance. Instead, they are based on ContraFect's current beliefs, expectations and assumptions regarding the future of its business, future plans, strategies, projections, anticipated events and trends, the economy and other future conditions. Because forward-looking statements relate to the future, they are subject to inherent risks, uncertainties and changes in circumstances that are difficult to predict and many of which are beyond ContraFect's control, including those detailed in ContraFect's filings with the Securities and Exchange Commission. Actual results may differ from those set forth in the forward-looking statements. Important factors that could cause actual results to differ include, among others, our ability to develop treatments for drug-resistant infectious diseases. Any forward-looking statement made by ContraFect in this press release is based only on information currently available and speaks only as of the date on which it is made. Except as required by applicable law, ContraFect expressly disclaims any obligations to publicly update any forward-looking statements, whether written or oral, that may be made from time to time, whether as a result of new information, future developments or otherwise.

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