C4 Therapeutics to Present Preliminary Monotherapy Data from the Ongoing Phase 1 Trial of CFT1946 as a Mini Oral Presentation at the ESMO Congress 2024

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WATERTOWN, Mass., July 16, 2024 (GLOBE NEWSWIRE) -- C4 Therapeutics, Inc. (C4T) (Nasdaq: CCCC), a clinical-stage biopharmaceutical company dedicated to advancing targeted protein degradation science, today announced that preliminary data from the monotherapy dose escalation portion of the ongoing Phase 1/2 clinical trial of CFT1946, a novel BiDAC™ degrader in mutant BRAF V600 solid tumors, will be presented as a mini oral presentation at the European Society for Medical Oncology (ESMO) Congress 2024 taking place September 13 – 17, 2024 in Barcelona, Spain.

Details of the presentation are as follows:

Title: Preliminary Results from a Phase 1 Study of CFT1946, a Novel BIDAC Degrader in Mutant BRAF V600 Solid Tumors
Presentation Date and Time: Saturday, September 14, 2024, 2:45 – 2:50 CEST
Final Publication Number: 612MO
Session Category: Mini oral session
Session Title: Developmental therapeutics
Location: Oviedo Auditorium – Hall 3
Presenter: Maria Vieito, M.D., Msc (Barcelona, Spain, La Coruña)

About C4 Therapeutics

C4 Therapeutics (C4T) (Nasdaq: CCCC) is a clinical-stage biopharmaceutical company dedicated to delivering on the promise of targeted protein degradation science to create a new generation of medicines that transforms patients' lives. C4T is progressing targeted oncology programs through clinical studies and leveraging its TORPEDO® platform to efficiently design and optimize small-molecule medicines to address difficult-to-treat diseases. C4T's degrader medicines are designed to harness the body's natural protein recycling system to rapidly degrade disease-causing proteins, offering the potential to overcome drug resistance, drug undruggable targets and improve patient outcomes. For more information, please visit www.c4therapeutics.com.

About CFT1946

CFT1946 is an orally bioavailable BiDAC™ degrader designed to be potent and selective against BRAF V600X mutant targets. In preclinical studies, CFT1946 is active *in vivo* and *in vitro* in models with BRAF V600E driven disease and in models resistant to BRAF inhibitors. CFT1946 is currently in a Phase 1 dose escalation study in BRAF V600X mutant solid tumors including colorectal cancer, melanoma and non-small cell lung cancer. More information about this trial may be accessed at www.clinicaltrials.gov (identifier: NCT05668585).

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