

# Revolution Medicines to Present Preclinical Data at the Upcoming American Association for Cancer Research Annual Meeting 2023

April 6, 2023

REDWOOD CITY, Calif., April 06, 2023 (GLOBE NEWSWIRE) -- Revolution Medicines, Inc. (Nasdaq: RVMD), a clinical-stage oncology company developing targeted therapies for RAS-addicted cancers, today announced the company and its collaborators will present preclinical data at the upcoming American Association for Cancer Research (AACR) Annual Meeting 2023 being held April 14-19, 2023, in Orlando, Florida.

Details of the planned presentations are listed below:

#### **Revolution Medicines Oral Presentations:**

| Title:           | Discovery of RMC-6291, a tri-complex KRASG12C(ON) inhibitor |
|------------------|---|
| Presenter:       | Jim Cregg, Ph.D.  |
| Abstract Number: | ND07  |
| Session:         | New Drugs on the Horizon: Part 2                            |
| Date/Time:       | 3:45 – 4:00 p.m. Eastern on April 16, 2023                  |
|                  |   |

| Title:           | RMC-9805, a first-in-class, mutant-selective, covalent and orally bioavailable KRAS <sup>G12D</sup> (ON) inhibitor, promotes cancer- |
|------------------|--|
|                  | associated neoantigen recognition and synergizes with immunotherapy in preclinical models  |
| Presenter:       | Marie Menard, Ph.D.  |
| Abstract Number: | 3475   |
| Session:         | Immune Checkpoints at Tumor Beds   |
| Date/Time:       | 3:37 – 3:52 p.m. Eastern on April 17, 2023   |

### **Revolution Medicines Poster Presentations:**

| Title:           | RMC-9805, a first-in-class, mutant-selective, covalent and oral KRASG12D(ON) inhibitor that induces apoptosis and drives |
|------------------|--|
|                  | tumor regression in preclinical models of KRAS <sup>G12D</sup> cancers   |
| Presenter:       | Lingyan Jiang, Ph.D.   |
| Abstract Number: | 526/26   |
| Session:         | Novel Antitumor Agents 2   |
| Date/Time:       | 1:30 – 5:00 p.m. Eastern on April 16, 2023   |
|                  |  |

| Title:           | RMC-0708 (RM-046), a first-in-class, mutant-selective and oral KRASQ61H(ON) inhibitor that drives tumor regression in preclinical models and validates KRASQ61H as a therapeutic target |
|------------------|---|
| Presenter:       | Yu C. Yang, Ph.D.   |
| Abstract Number: | 1598/21   |
| Session:         | New Therapeutic Targeted Agents   |
| Date/Time:       | 9:00 a.m. – 12:30 p.m. Eastern on April 17, 2023  |

### **Collaborator Oral Presentation:**

| Title:             | Combining KRAS <sup>G12C</sup> (ON) inhibition with SHP2 and immune checkpoint blockade to enhance anti-tumor immunity and overcome development of resistance in lung cancer |
|--------------------|--|
| Abstract Number:   | 5733   |
| Session:           | New Tricks for Known Targets: Novel Approaches to Inhibit Oncogenic Signaling  |
| Presentation Time: | 2:37 – 2:52 p.m. Eastern on April 18, 2023   |

## **Collaborator Poster Presentations:**

Title:

| Abstract Number:   | LB015/7   |
|--|---|
| Session:   | Late-Breaking Research: Experimental and Molecular Therapeutics 1   |
| Presentation Time:   | 1:30 – 5:00 p.m. Eastern on April 16, 2023  |
| Title:   | Preclinical evaluation of RM-042, an orally bioavailable inhibitor of GTP-RAS, in models of pancreatic ductal adenocarcinoma  |
| Abstract Number:   | 1725/22   |
| Session:   | Oncogenes and Tumor Suppressor Genes as Targets for Therapy 2   |
| Date/Time:   | 9:00 a.m. – 12:30 p.m. Eastern on April 17, 2023  |
| Title:<br>Abstract Number:<br>Session:<br>Presentation Time: | Bi-steric mTORC1 inhibitors are superior to rapamycin and induce apoptotic cell death in tumor models with hyperactivated<br>mTORC1<br>4859/2<br>Anticancer Approaches Targeting Signal Transduction Pathways<br>1:30 – 5:00 p.m. Eastern on April 18, 2023 |

Additional information on the AACR Annual Meeting 2023 is available through the AACR website at: <a href="https://www.aacr.org/meeting/aacr-annual-meeting-2023/">https://www.aacr.org/meeting/aacr-annual-meeting-2023</a>

### About Revolution Medicines, Inc.

Revolution Medicines is a clinical-stage oncology company developing novel targeted therapies for RAS-addicted cancers. The company's R&D pipeline comprises RAS(ON) Inhibitors designed to suppress diverse oncogenic variants of RAS proteins, and RAS Companion Inhibitors for use in combination treatment strategies. The company's RAS(ON) Inhibitors RMC-6236 (RAS <sup>MULTI</sup>) and RMC-6291(KRAS<sup>G12C</sup>) are currently in clinical development. Additional RAS(ON) Inhibitors in the company's pipeline include RMC-9805 (KRAS <sup>G12D</sup>) and RMC-0708 (KRAS<sup>Q61H</sup>), both of which are currently in IND-enabling development, RMC-8839 (KRAS<sup>G13C</sup>), and additional compounds targeting other RAS variants. RAS Companion Inhibitors in clinical development include RMC-4630 (SHP2) and RMC-5552 (mTORC1/4EBP1).

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