UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

FORM 6-K

Report of Foreign Private Issuer
Pursuant to Rule 13a-16 or 15d-16 of
the Securities Exchange Act of 1934

For the month of December , 2015

Commission File Number: 001-36619

Affimed N.V.

Im Neuenheimer Feld 582,
69120 Heidelberg,
Germany
(Address of principal executive offices)

Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F.

Form 20-F ☒ Form 40-F ☐

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1): ☐

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7): ☐

AFFIMED N.V.

Other Events

On December 6, 2015, Affimed N.V. (the "Company") issued two press releases announcing two poster presentations of preclinical data. The poster presentations include data comparing T-cell- and NK-cell-engaging TandAbs AFM11 and AFM12 and data on the combination of NK-cell-engaging TandAb AFM13 with various checkpoint inhibitors. These poster presentations were presented at the 2015 American Society of Hematology (ASH) conference in Orlando, Florida. The press releases are attached as Exhibits 1 and 2 and are incorporated by reference herein.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized, in Heidelberg, Germany, December 7, 2015.

AFFIMED N.V.

By: /s/ Adi Hoess
Name: Adi Hoess
Title: Chief Executive Officer

By: /s/ Florian Fischer
Name: Florian Fischer
Title: Chief Financial Officer

EXHIBIT INDEX

Exhibit	Description of Exhibit
1	Press Release of Affimed N.V. Announcing Presentation of Data Comparing AFM11 and AFM12 at the Annual American Society of Hematology (ASH) Conference.
2	Press Release of Affimed N.V. Announcing Presentation of Data on the Combination of AFM13 with Checkpoint Inhibitors at the Annual American Society of Hematology (ASH) Conference.

Exhibit 1

FOR IMMEDIATE RELEASE

Affimed Presents Data Comparing T-cell- and NK-cell-engaging TandAbs AFM11 and AFM12 at ASH

-- Differentiated Product Profiles Provide Rationale for Indication-Specific Approach --

Heidelberg, Germany, Dec 6, 2015 – Affimed N.V. (Nasdaq: AFMD), a clinical-stage biopharmaceutical company developing highly targeted cancer immunotherapies, today presented further preclinical data on the potency and efficacy of its anti-CD19 compounds AFM11, the Company's T-cell-engaging TandAb and AFM12, the Company's NK-cell-engaging TandAb, at the 57th Annual American Society of Hematology (ASH) conference in Orlando, Florida.

Results showed that the T-cell engager AFM11 and the NK-cell-engager AFM12 were both efficacious in *in vitro* and *in vivo* studies. AFM11, with its sub-nanomolar binding affinity to CD3 on T-cells, demonstrated greater potency, as measured by EC_{50}, whereas AFM12, which has nanomolar binding affinity to CD16A on NK-cells, demonstrated greater efficacy, as measured by lysis of tumor cells. In addition, in patient-derived xenograft models, AFM12 treatment resulted in an increased number of NK-cells and T-cells entering the tumor microenvironment, while AFM11 and anti-PD-1 monotherapies caused only T-cell numbers to increase. Interestingly, combinations of AFM11 with AFM12, or of either with an anti-PD-1 agent, all seemed to confer similar efficacies and were stronger than monotherapies. Strongest efficacy has been observed using a triple combination.

"This side-by-side comparison of NK-cell and T-cell engaging TandAbs has given us valuable insight into how to determine the best effector cell-recruiting approach to use in different indications," said Martin Treder, Ph.D., CSO of Affimed. "Moreover, it is exciting to see that both approaches have their merits and may in fact be compatible, opening additional strategic options for us as we consider the further development of our pipeline."

A Phase 1 dose-escalation study of AFM11 in non-Hodgkin lymphoma is ongoing and first data are expected by the end of 2016. The Phase 1 study of AFM11 in acute lymphocytic leukemia (ALL) is expected to commence in the first half of 2016.

About AFM11
AFM11 is a bispecific T-cell TandAb, which binds T-cells specifically via CD3 and has a second binding domain for CD19, a target on cancer cells. T-cells are highly potent cytotoxic effector cells of the adaptive immune system. They have the ability to proliferate when activated, thereby amplifying and accelerating their cytotoxic activity. AFM11 redirects these effector cells to CD19 expressing cancer cells and binds to both targets, CD3 and CD19, with high affinity, thereby activating and redirecting the T-cells to kill the cancer cells. CD19 is expressed at an abnormally high level in all B-cell malignancies and AFM11 is specifically designed to treat these B-cell malignancies including Non-Hodgkin lymphoma. AFM11 is currently in Phase 1 clinical development. Like all TandAbs, AFM11 is a stable, off-the-shelf, targeted immunotherapeutic which does not require continuous infusion due to a favorable half-life in a patient's bloodstream, yet is tunable by dosing adjustment when required.

About AFM12
AFM12 is a bispecific NK-cell TandAb, which binds NK-cells specifically via CD16A and has a second binding domain for CD19, a target on cancer cells. CD16A is expressed on NK-cells, highly potent cytotoxic effector cells of the innate immune system, enabling AFM12 to selectively bind these effector cells. AFM12 redirects the NK-cells to CD19- expressing cancer cells and binds both targets with high affinity, establishing a bridge, whereby the NK-cells are activated and redirected to kill the cancer cells.

About NK-Cell TandAbs, T-Cell TandAbs and Trispecific Abs
Affimed develops TandAbs and Trispecific Abs to substantially increase the efficacy, specificity and/or extend the therapeutic window of current therapeutics. TandAbs and Trispecific Abs are a new generation of proprietary, tumor-cell engaging antibodies with a tetravalent architecture characterized by four binding domains. These tetravalent molecules bind to tumor and immune cells with high affinity. Although generation of such complex antibodies is very challenging, Affimed has succeeded in producing them economically and at high quality.

Leveraging this expertise, Affimed has implemented three platform technologies:

- Bispecific TandAbs engaging NK-cells (via CD16A)
- Bispecific TandAbs engaging T-cells (via CD3)
- Trispecific Abs engaging either NK- or T- cells

Affimed's TandAbs have already demonstrated promising signs of therapeutic activity in patients and robust and efficient production processes for these highly stable molecules have been established in mammalian cell systems. Affimed's Trispecific Abs, which target two distinct tumor epitopes and engage T- or NK-cells to lyse the tumor cells that express both targets, are validated preclinically.

About Affimed N.V.
Affimed (Nasdaq: AFMD) is a clinical-stage biopharmaceutical company focused on discovering and developing highly targeted cancer immunotherapies. Affimed's product candidates are being developed in the field of immuno-oncology, which represents an innovative approach to cancer treatment that seeks to harness the body's own immune defenses to fight tumor cells. The most potent cells of the human defense arsenal are types of white blood cells called natural killer cells, or NK-cells, and T-cells. Affimed's proprietary, next-generation bispecific antibodies, called TandAbs for their tandem antibody structure, are designed to direct and establish a bridge between either NK-cells or T-cells and cancer cells, triggering a signal cascade that leads to the destruction of cancer cells. Affimed has focused its research and development efforts on three proprietary TandAb programs for which it retains global commercial rights. For more information, please visit www.affimed.com.

FORWARD-LOOKING STATEMENTS

This press release contains forward-looking statements. All statements other than statements of historical fact are forward-looking statements, which are often indicated by terms such as "anticipate," "believe," "could," "estimate," "expect," "goal," "intend," "look forward to", "may," "plan," "potential," "predict," "project," "should," "will," "would" and similar expressions. Forward-looking statements are based on management's beliefs and assumptions and on information available to management only as of the date of this press release. These forward-looking statements include, but are not limited to, statements regarding the risk of cessation or delay of any of the ongoing or planned clinical studies and/or development of our product candidates. Our actual results could differ materially from those anticipated in these forward-looking statements for many reasons, including, without limitation, risks associated with our clinical development activities, regulatory oversight, product commercialization, intellectual property claims, and the risks, uncertainties and other factors described under the heading "Risk Factors" in Affimed's filings with the Securities and Exchange Commission. Given these risks, uncertainties and other factors, you should not place undue reliance on these forward-looking statements, and we assume no obligation to update these forward-looking statements, even if new information becomes available in the future.

Contact:
Affimed N.V.
Caroline Stewart, Head IR & Communication
Phone: +1 347394 6793
E-Mail: IR@affimed.com or c.stewart@affimed.com

Media requests:
Anca Alexandru or Gretchen Schweitzer
MacDougall Biomedical Communications
Phone: +49 89 2424 3494 or
+49 172 861 8540
E-Mail: gschweitzer@macbiocom.com

Exhibit 2

FOR IMMEDIATE RELEASE

Affimed Presents Additional Data on Combination of AFM13 with Checkpoint Inhibitors at ASH

-- Data Indicate AFM13 / anti-PD-1 Combination Stimulates Innate and Adaptive Immune System Crosstalk --

Heidelberg, Germany, Dec 6, 2015 – Affimed N.V. (Nasdaq: AFMD), a clinical-stage biopharmaceutical company developing highly targeted cancer immunotherapies, today presented preclinical data on the potency and efficacy of the combination of the Company's NK-cell-engaging TandAb, AFM13, with various checkpoint inhibitors, including further data with a marketed anti-PD-1 agent, at the 57th annual American Society of Hematology (ASH) conference in Orlando, Florida.

Results showed that AFM13, the Company's CD30/CD16A TandAb, in combination with anti-PD-1 therapy demonstrated the most impressive synergy of the checkpoint inhibitors tested in the study. Specifically, the data showed that AFM13 rapidly enriches the tumor microenvironment with NK-cells and this enrichment is subsequently followed by tumor infiltration of cytotoxic T lymphocytes (CTLs). In contrast, single-agent anti-PD-1 treatment had only a minor effect on CTL infiltration and, unsurprisingly, the number of NK-cells was not increased. Importantly, when AFM13 and anti-PD-1 were co-administered, both the NK-cell and CTL infiltration were further enhanced. In addition, further corroborating the observed efficacy, the combination of AFM13 and anti-PD-1 showed a substantial increase in cytokines, such as interferon gamma, within the tumor.

"These findings are remarkable because they demonstrate that our NK-cell-engaging TandAbs may have the unique ability to trigger the body's natural immune cascade," said Adi Hoess, CEO of Affimed. "We look forward to seeing more mature data from ongoing studies as well as generating new data for AFM13 in 2016 to confirm these initial exciting results."

Interim data from the ongoing Phase 2 monotherapy study of AFM13 in relapsed/refractory Hodgkin lymphoma are expected in the second quarter of 2016, with full data on the primary endpoint by year-end 2016. In addition, the first combination study of AFM13 plus anti-PD-1 is on track to start in the first half of 2016. A translational study of AFM13 in CD30+ lymphoma patients with cutaneous manifestation is expected to begin in the near-term.

About AFM13
AFM13 is a first-in-class bispecific NK-cell TandAb®, which binds NK-cells (Natural Killer cells) specifically via CD16A and has a second binding domain for CD30, a cancer-specific target. CD16A is expressed on NK-cells, highly potent cytotoxic effector cells of the innate immune system, enabling AFM13 to selectively bind these effector cells. AFM13 redirects the NK-cells to CD30-expressing cancer cells and binds both targets with high affinity, establishing a bridge whereby the NK-cells are activated and redirected to kill the cancer cells. AFM13 is designed to treat CD30-positive malignancies including Hodgkin lymphoma (HL) and T-cell lymphoma (TCL) and is currently in Phase 2 studies in HL patients. Like all TandAbs®, AFM13 is a stable, off-the-shelf, targeted immunotherapeutic which does not require continuous infusion due to a favorable half-life in a patient's bloodstream, yet is tunable by dosing adjustment when required. This highly specific NK-cell antibody and the related bispecific platform are unique to Affimed.

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Contact:
Affimed N.V.
Caroline Stewart, Head IR & Communication
Phone: +1 347394 6793
E-Mail: IR@affimed.com or c.stewart@affimed.com

Media requests:
Anca Alexandru or Gretchen Schweitzer
MacDougall Biomedical Communications
Phone: +49 89 2424 3494 or
+49 172 861 8540
E-Mail: gschweitzer@macbiocom.com