

of 27 mg/m<sup>2</sup> according to BSA) experienced hypotension, increased heart rate, elevated international normalized ratio (INR) levels, and bolus administration of carfilizomib at ≥ 2 mg/kg dose in rats and 2 mg/kg dose in monkeys using dosing schedules similar to those used clinically resulted in mortalities due to toxicities in the cardiovascular (heart failure, cardiac fibrosis, pericardial fluid accumulation, cardiac hemorrhage/degeneration), gastrointestinal (hepatomegaly/hemorrhage), renal (glomerulonephropathy, tubular necrosis, dysfunction), and pulmonary (hemorrhagic inflammation) systems. The dose of 2 mg/kg dose in rats corresponds to half the recommended dose in humans of 27 mg/m<sup>2</sup> based on BSA. The highest non-severely toxic dose of 0.5 mg/kg in monkeys led to intestinal inflammation in the kidney along with mild glomerulonephritis and mild cardiac inflammation. These findings were observed at 6 mg/m<sup>2</sup>, which is below the recommended dose in humans of 27 mg/m<sup>2</sup>.

Fertility studies have not been conducted with carfilizomib. No effects on reproductive toxicity were observed during toxicity studies in rats and monkeys at repeated doses for 28 days or in 6-month 1d and 9-month monthly chronic toxicity studies.

Carfilizomib caused embryofetal toxicity (increased pre-implantation losses, early resorptions, and post-implantation losses at decreased fetal weight) in pregnant rabbits at doses lower than those received by patients at the recommended dose. Carfilizomib administered to pregnant rats during organogenesis was not teratogenic at doses up to 2 mg/kg/day, which is approximately half the recommended dose in humans of 27 mg/m<sup>2</sup> based on BSA.

**Women of childbearing potential/ male and female contraception**

Women of childbearing potential (or their partners) should use effective contraceptive methods during treatment and for up to one month after its completion.

The effectiveness of oral contraceptives may not be guaranteed during treatment with carfilizomib. Furthermore, due to an increased risk of venous thromboembolic events associated with carfilizomib, women should avoid the use of hormonal contraceptives associated with thrombotic risk during CARFIZOL<sup>®</sup> treatment. If a patient is currently using oral contraceptives, or any hormonal contraception method associated with thrombotic risk, the patient should switch to an alternative effective contraceptive method.

Before starting CARFIZOL<sup>®</sup> treatment, women of childbearing potential should undergo pregnancy tests to rule out pregnancy.

Male patients should use effective contraceptive methods during treatment and for 3 months after its completion if their partner is pregnant or of childbearing age and not using effective contraceptive methods.

Based on its mechanism of action, carfilizomib may affect fertility in both males and females.

**Pregnancy**

There is no data regarding the use of carfilizomib in pregnant women. Animal studies have shown reproductive toxicity.

Considering its mechanism of action and findings in animals, carfilizomib may have harmful effects on the fetus if administered to a pregnant woman. CARFIZOL<sup>®</sup> should not be used during pregnancy unless the potential benefit clearly outweighs the potential risks to the fetus. If CARFIZOL<sup>®</sup> is used during pregnancy or if the patient becomes pregnant while taking this medication, the patient should be informed of the potential risks to the fetus.

Carfilizomib is structurally similar to thalidomide. Thalidomide is a known teratogenic agent in humans, causing severe and potentially fatal birth defects in newborns. Ifenalmidomide is used during pregnancy. The conditions of the Pregnancy Prevention Program for lenalidomide must be strictly adhered to unless there is reliable evidence that the patient is not fertile. Please refer to the approved and current lenalidomide package insert for more information.

**Lactation**

It is unknown whether carfilizomib or its metabolites are excreted in breast milk. Based on the pharmacological properties, with risk to nursing infants cannot be excluded. Therefore, as a precautionary measure, breastfeeding is contraindicated during and for at least 2 days after the completion of treatment with CARFIZOL<sup>®</sup>.

**Effects on the ability to drive and use machines**

The influence of carfilizomib on the ability to drive and operate machinery is unknown.

Fatigue, dizziness, fainting, blurred vision, drowsiness, and/or a drop in blood pressure have been observed in clinical studies. Patients treated with CARFIZOL<sup>®</sup> should be advised not to drive or operate machinery if they experience any of these symptoms.

**Metabolism and nutrition disorders**

Common: hypotension, decreased appetite. *Unknown:* dehydration, hyperkalemia, hypomagnesemia, hypotatemia, hypercalcemia, hypophosphatemia, hypophosphatemia, hyperuricemia, hypocalcemia, hyperglycemia. *Rare:* tumor lysis syndrome.

**Psychiatric disorders**

Common: insomnia. *Unknown:* anxiety, confusional state. Nervous system disorders. Common: dizziness, peripheral neuropathy\*. *Unknown:* decreased pain threshold, hyperesthesia. *Rare:* intracranial hemorrhage, stroke, PRES. Frequency not established: deafness.

\* Peripheral neuropathies include peripheral neuropathy, sensory peripheral neuropathy, and motor peripheral neuropathy.

**Use in renal impairment**

No initial dose adjustment of CARFIZOL<sup>®</sup> is required for patients with mild, moderate, or severe pre-existing renal impairment or patients on chronic dialysis. Since clearance of carfilizomib strengthens during dialysis has not been studied, the medication should be administered after the dialysis procedure. In clinical studies, the incidence of adverse effects of acute renal impairment was higher in subjects with lower baseline creatinine clearance compared to those with higher baseline creatinine clearance.

Renal function should be monitored at the beginning of the treatment and then at least monthly or according to the accepted clinical practice guidelines, especially in patients with lower baseline creatinine clearance. Dose adjustments should be made as appropriate based on toxicity (see table 8). There is limited efficacy and safety data in patients with baseline creatinine clearance <30 ml/min.

**Use in hepatic impairment**

For patients with mild hepatic dysfunction (total bilirubin between 1 and 1.5 x ULN and any AST [Aspartate Amino Transferase] value or total bilirubin ≤ ULN and AST > 1.5 x ULN) or moderate hepatic dysfunction (total bilirubin > 1.5 to 3 x ULN and any AST value), reduce the dose of CARFIZOL<sup>®</sup> by 25%.

For patients with severe hepatic dysfunction (total bilirubin > 3 x ULN and any AST value), reduce the dose of CARFIZOL<sup>®</sup> by 50%.

The effectiveness of oral contraceptives may not be guaranteed during treatment with carfilizomib. Furthermore, due to an increased risk of venous thromboembolic events associated with carfilizomib, women should avoid the use of hormonal contraceptives associated with thrombotic risk during CARFIZOL<sup>®</sup> treatment. If a patient is currently using oral contraceptives, or any hormonal contraception method associated with thrombotic risk, the patient should switch to an alternative effective contraceptive method.

Before starting CARFIZOL<sup>®</sup> treatment, women of childbearing potential should undergo pregnancy tests to rule out pregnancy.

Male patients should use effective contraceptive methods during treatment and for 3 months after its completion if their partner is pregnant or of childbearing age and not using effective contraceptive methods.

Based on its mechanism of action, carfilizomib may affect fertility in both males and females.

**ADVERSE REACTIONS**

Serious adverse reactions that may occur during treatment with CARFIZOL<sup>®</sup> include heart failure, myocardial infarction, cardiac arrest, myocardial ischemia, intestinal lung disease, pneumonitis, acute respiratory distress syndrome, acute respiratory impairment, pulmonary hypertension, dyspnea, hypertension including hypertensive crisis, acute renal impairment, tumor lysis syndrome, infusion reactions, gastrointestinal hemorrhage, intracranial hemorrhage, pulmonary hemorrhage, thrombocytopenia, hepatic impairment, hepatitis B virus reactivation, posterior reversible encephalopathy syndrome (PRES), thrombotic microangiopathy, and TTP/HUS. In clinical studies with carfilizomib, cardiac toxicity and dyspnea generally occurred early in the course of treatment. The most common adverse reactions (occurring in >20% of subjects) were anemia, fatigue, thrombocytopenia, nausea, diarrhea, pyrexia, dyspnea, respiratory tract infections, cough, and neutropenia. Potential dose-related adverse reactions include: heart failure, dyspnea, hypertension, and pulmonary hypertension.

The adverse reactions that occurred during treatment with carfilizomib are listed below, grouped by system organ class and frequency. Frequencies are defined as follows: common (>10%); uncommon (1% to 10%); rare (<1%). Adverse reactions are presented in decreasing order of severity within each frequency interval.

**General disorders and administration site conditions**

Common: pyrexia, peripheral edema, asthenia, fatigue, chills. *Unknown:* chest pain, pain, infusion site reaction, flu-like illness, malaise. *Rare:* multiorgan failure.

**Complementary investigations**

*Unknown:* elevated C-reactive protein, hyperuricemia.

**Injury, poisoning and procedural complications**

*Unknown:* infusion-related reaction.

**Description of selected adverse reactions**

**Heart failure, myocardial infarction and myocardial ischemia**

In clinical studies, heart failure (reported in approximately 5% of subjects - approximately 3% of subjects with grade ≥3 events), myocardial infarction (reported in approximately 1% of subjects - approximately 1% of subjects with grade ≥3 events), and myocardial ischemia (reported in <1% of subjects - <1% of subjects with grade ≥3 events) typically occurred early in CARFIZOL<sup>®</sup> treatment (<5 cycles).

**Dyspnea**

Dyspnea was reported in approximately 24% of subjects in clinical studies with carfilizomib. Most dyspnea adverse events were not severe (<5% of subjects experienced grade ≥3 events), were resolved, rarely led to treatment discontinuation, and occurred early in the study (<3 cycles).

**Hypertension including hypertensive crises**

Cases of hypertensive crises (hypertensive urgency or hypertensive emergency) have occurred following carfilizomib administration. Some of these events have been identified during the use of carfilizomib following its approval. Because these reactions were reported spontaneously from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship with drug exposure. These reactions include hemolytic uremic syndrome, hepatitis B reactivation, gastrointestinal perforation, pericarditis, and pylephlebotomy infection, including cholesterolemia, pneumonitis, intercolitis, virredia, and intestinal obstruction.

**Thrombocytopenia**

Thrombocytopenia has been reported in approximately 33% of subjects in clinical studies with carfilizomib, with approximately 20% of subjects experiencing grade ≥3 events. Carfilizomib induces thrombocytopenia by inhibiting platelet binding from megakaryocytes, resulting in a classic cyclic thrombocytopenia with platelet nadir around Day 10 of each 28-day cycle, typically associated with a recovery to baseline level at the start of the next cycle.

**Venous thromboembolic events**

Cases of venous thromboembolic events, including deep vein thrombosis and pulmonary embolism with fatal outcomes, have been reported in patients receiving carfilizomib. The overall incidence of venous thromboembolic events including grade ≥3 events was higher in carfilizomib-treated groups in pivotal clinical studies.

**Hepatic impairment**

Cases of hepatic impairment, including fatal cases, have been reported in <1% of subjects in clinical studies with carfilizomib.

**Respiratory tract infections**

In an open-label, multicenter, randomized study in patients receiving 20/56 mg/m<sup>2</sup> of carfilizomib as a 30-minute infusion in combination with dexamethasone versus bortezomib plus dexamethasone, grade 2 or higher peripheral neuropathy events were reported in 7% of elapsed multiple myeloma patients in carfilizomib-treated group, compared to 35% in the bortezomib-treated group at the planned overall survival analysis. In another study, grade 2 or higher peripheral neuropathy events were reported in 10% of elapsed multiple myeloma patients in the carfilizomib/dexamethasone/daratumumab group compared to 3.9% in the carfilizomib/dexamethasone group.

**Infusion reactions**

In clinical studies, the risk of infusion reactions was higher when carfilizomib was administered in combination with daratumumab.

**Respiratory tract infections**

In clinical studies in combination with daratumumab, respiratory tract infections were reported as serious adverse events, with fatal events occurring in 1.3% of patients in the carfilizomib/dexamethasone/daratumumab group.

**Secondary primary malignancies**

In clinical studies in combination with daratumumab and dexamethasone, secondary primary malignancies were reported in both treatment groups (9.4% in the carfilizomib/dexamethasone/daratumumab group and 9.4% in the carfilizomib/dexamethasone/daratumumab group).

**Opportunistic infections**

In clinical studies in combination with daratumumab and dexamethasone, opportunistic infections were reported in both treatment groups (9.4% in the carfilizomib/dexamethasone/daratumumab group and 9.4% in the carfilizomib/dexamethasone/daratumumab group).

**Complementary investigations**

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**What CARFIZOL<sup>®</sup> is and what it is used for**

CARFIZOL<sup>®</sup> is a medicine that contains the active ingredient carfilizomib.

Carfilizomib works by blocking a system within cells that breaks down proteins when they are damaged or no longer needed, called "proteasome." By preventing the breakdown of proteins in cancer cells (which are more likely to contain an excess of abnormal proteins), CARFIZOL<sup>®</sup> causes the death of malignant cells.

**What you need to know before starting to use CARFIZOL<sup>®</sup>**

Your doctor will examine you and review your complete medical history. You will be closely monitored during treatment.

Before starting treatment with CARFIZOL<sup>®</sup> and during treatment, blood tests will be performed. This is to check that you have enough blood cells and your liver and kidneys are working properly.

Your doctor or nurse will ensure that you receive an adequate amount of fluids.

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