הודעה על החמרה (מידע בטיחות) בעלון לרופא (מעודכן 05.2013)

10.04.2014 : תאריך

שם תכשיר באנגלית ומספר הרישום: [31323] Aclasta

שם בעל הרישום: נוברטיס פארמה סרויסס איי גיי

טופס זה מיועד לפרוט ההחמרות בלבד!

פרטים על השינוי/ים המבוקש/ים		
טקסט חדש	טקסט נוכחי	פרק בעלון
Osteonecrosis of the Jaw	Osteonecrosis of the Jaw	Warnings and precautions
A dental examination with appropriate preventive dentistry should be considered prior to treatment with bisphosphonates in patients with concomitant risk factors (e.g. cancer, chemotherapy, anti-angiogenic drugs, corticosteroids, poor oral hygiene). While on treatment, these patients should avoid invasive dental procedures if possible	A dental examination with appropriate preventive dentistry should be considered prior to treatment with bisphosphonates in patients with concomitant risk factors (e.g. cancer, chemotherapy, corticosteroids, poor oral hygiene). While on treatment, these patients should avoid invasive dental procedures if possible.	
 Renal impairment	 Renal impairment	Adverse drug reactions
In the 3-year HORIZON-PFT extension trial, 2.9% of the patients who continued to receive Aclasta (i.e. 6-years total exposure to Aclasta) vs. 0.65 % of the patients who discontinued (i.e. 3-years Aclasta in the core then 3-years placebo in the extension trial) had transient increases in serum creatinine. However, the mean change from baseline in serum creatinine over time was <0.5 micromol/L for both treatment groups at the end of the trial (i.e. +0.4 and -0.26 micromol/L for both treatments, respectively).		
Laboratory findings Hypocalcaemia	Laboratory findings	
In the HORIZON-PFT extension trial, 0.4 % of patients who received placebo during the core trial and Aclasta during the extension trial had confirmed events of hypocalcemia (see section 12 Clinical studies). There were no confirmed hypocalcaemia events in the other treatment groups. All of the cases were asymptomatic, no treatment or intervention was required.		

Osteonecrosis of the jaw

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Osteonecrosis of the jaw (ONJ) has multiple well documented risk factors including a diagnosis of cancer, concomitant therapies (e.g. chemotherapy, anti-angiogenic drugs, radiotherapy, corticosteroids) and co-morbid conditions (e.g. anaemia, coagulopathies, infection, pre-existing dental disease).

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In the HORIZON-PFT extension trial in 2,456 ITT patients, there were two confirmed cases of ONJ, one in the group of patients receiving Aclasta during the core and the extension trial (i.e. 6-years total exposure to Aclasta) and one in the group of patients receiving placebo in the core and Aclasta in the extension trial (i.e. 3-years exposure to Aclasta). Both patients had a history of poor dental hygiene and both made a complete recovery.

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Atrial fibrillation

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In the HORIZON-PFT extension trial, the incidence of atrial fibrillation adverse events was 3.4% (21 out of 613) in the group of patients who received Aclasta in the core and extension trial (i.e. 6-years of total exposure to Aclasta) vs. 2.1% (13 out of 616) in patients who received Aclasta in the core (i.e. 3-years exposure) and placebo in the extension trial. The rate of atrial fibrillation serious adverse events was 2% (12 out of 613) in patients who received 6-years Aclasta compared with 1.1% (7 out of 616) in patients who received 3-years Aclasta then 3-years placebo. These imbalances were not statistically significant.

Adverse drug reactions from postmarketing spontaneous reports

The following adverse drug reactions have been derived from post-marketing experience with Aclasta via spontaneous case reports and literature cases. Because these reactions are reported voluntarily from a population of uncertain size, it is not possible to reliably estimate their frequency which is therefore categorized as not known. Adverse drug reactions are listed according to system organ classes in MedDRA. Within each system organ class, ADRs are presented in order of decreasing seriousness.

Osteonecrosis of the jaw

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Adverse drug reactions from postmarketing spontaneous reports

The following adverse reactions have been reported during post-approval use of Aclasta. Because these reports are from a population of uncertain size and are subject to confounding factors, it is not possible to reliably estimate their frequency or establish a causal relationship to drug exposure.

Eye disorders: scleritis, parophthalmia

Immune system disorders: hypersensitivity reactions including anaphylactic reaction, anaphylactic shock, angioedema, bronchospasm, urticaria

Metabolism and nutrition disorders:

dehydration secondary to post-dose
symptoms such as pyrexia, vomiting and
diarrhea; hypotension in patients with
underlying risk factors

Musculoskeletal and connective tissue disorders: osteonecrosis of jaw (see section 6 Warnings & Precautions)

Renal and urinary disorders: renal failure requiring dialysis or with fatal outcome*, renal impairment (see section 6 Warnings & Precautions)

*especially in patients with pre-existing renal compromise or other risk factors such as advanced age, concomitant nephrotoxic medicinal products, concomitant diuretic therapy, or dehydration in the post infusion period.

Hypersensitivity reactions including rare cases of bronchoconstriction, urticaria and angioedema, and very rare cases of anaphylactic reaction/shock have been reported.

Rare cases of renal impairment including renal failure requiring dialysis or with a fatal outcome, especially in patients with pre-existing renal compromise or other risk factors such as advanced age, concomitant nephrotoxic medicinal products, concomitant diuretic therapy, or dehydration in the post infusion period have been reported.

In very rare cases, the following events have been reported: dehydration secondary to post-dose symptoms such as fever, vomiting and diarrhea; hypotension in patients with underlying risk factors; osteonecrosis of the jaw; scleritis and orbital inflammation.

Women of child-bearing potential

Women of child-bearing potential should be advised to avoid becoming pregnant while receiving Aclasta. There is a theoretical risk of fetal harm (e.g. skeletal and other abnormalities) if a woman becomes pregnant while receiving bisphosphonate therapy

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Fertility

The fertility was decreased in rats dosed subcutaneously with 0.1 mg/kg/day of zoledronic acid. There are no data available in humans

Women of childbearing potential, Ppregnancy, and breast-feeding and fertility

מצ"ב העלון, שבו מסומנות ההחמרות המבוקשות על רקע צהוב.

שינויים שאינם בגדר החמרות סומנו (בעלון) בצבע שונה. יש לסמן רק תוכן מהותי ולא שינויים במיקום הטקסט.

הועבר בדואר אלקטרוני בתאריך.....