

## Medication Guide for Patients

This information is based on approvals granted by Japanese regulatory authority. Approval details may vary by individual countries. Medicines have undesirable effects (Adverse reactions) as well as efficacies.

Please make sure you fully understand the precautions to be taken when using this medicine and consult your doctor, pharmacists, or other healthcare professionals if you have any concerns.

<b>Brand Name</b>	Iomeron (Iomeron Injection, Iomeron Injection Syringe)
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<b>Active ingredient</b>	Iomeprol
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<b>Dosage Form</b>	Injection
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### Effects of this medicine :

This medicine photographs the disease areas in brain, body, blood vessel and urinary tract by blocking X-ray. It is usually used to perform CT test, angiography test and urography test.

### How to take this medicine (Dosage and administration) :

In general, inject this medicine intravenously or intraarterially by using catheter once to several times, during the test.

### Things to check before testing with this medicine:

**The following patients may need to be careful when using this medicine. Be sure to tell your doctor or pharmacist.**

- If you have previously experienced any allergic reactions (itch, rash, etc.) to any medicines or foods.
- Extremely poor general condition.
- If you have following disease (thyroid disease, bronchial asthma, heart disorder, macroglobulinemia, multiple myeloma, tetany, pheochromocytoma or paraganglioma (including its suspect)).
- If you, your parents, or your brothers/sisters have allergic predisposition.
- If you have dehydration symptoms, hypertension, arteriosclerosis, diabetes mellitus, acute pancreatitis, myasthenia gravis or central nervous system disorder, renal impairment, and hepatic impairment.
- If you are pregnant (including may become pregnant) or breastfeeding.
- If you are taking any other medicinal products. (Some medicines may interact to enhance or diminish medicinal effects. Beware of over-the-counter medicines and dietary supplements as well as other prescription medicines.)

### What to look out for after testing with this medicine:

- The most reported adverse reactions include rash, hives, redness, itch, headache, nausea, vomiting, decreased blood pressure, sneezing, cough, fever, malaise, and heat sensation. **If any of these symptoms occur, consult with your doctor or pharmacist immediately.**

In rare cases, the following symptoms (early signs of adverse reactions) may occur, but this is not a list of all symptoms. **If you have any concerns other than the symptoms listed, be sure to contact your doctor or pharmacist.**

Early signs of adverse reactions	Suspected adverse reactions
fainting, difficulty breathing, facial pallor	shock
difficulty breathing, swelling of throat, hives	anaphylaxis
palpitation, dizziness, chest pain with tightness	ventricular fibrillation, coronary spasm
general malaise, nausea, loss of appetite, yellowing of the white of eyes and skin	liver dysfunction, jaundice
numbness of limbs, unable to move limbs smoothly, speech difficulties	cerebrovascular disorder
decreased urine output, edema	renal failure
fever, rash with small pus appears here and there, bloodshot eye, sores on the skin or mucous membranes	skin disorders

- You may experience symptoms, such as nausea, chest pain, fever, rash, or itch, one hour to several days after testing with this medicine. If you experience any of these symptoms, consult your doctor or pharmacist immediately.
- Take a plenty of water after the completion of test to excrete this medicine from the body quickly.

For further information, talk to your doctor or pharmacist.

Information for healthcare professionals can be found on the website of the Pharmaceuticals and Medical Devices Agency.