

Pharmaceuticals and Medical Devices Safety Information

No. 292 July 2012
Executive Summary

Published by
Pharmaceutical and Food Safety Bureau,
Ministry of Health, Labour and Welfare



Translated by
Pharmaceuticals and Medical Devices Agency
Office of Safety I



For full text version of Pharmaceuticals and Medical Devices Safety Information (PMDSI) No. 292, interested readers are advised to consult the PMDA website for upcoming information. The contents of this month's PMDSI are outlined below.

1. Launch of a pilot program of “Direct Patient Reporting System for Adverse Drug Reactions”

In March 2012, PMDA started a pilot program of direct patient reporting for adverse drug reactions. This web-based system allows patients or their families to report suspected adverse drug reactions. We present an overview of the system and ask for your cooperation.

2. Important Safety Information

Regarding the revision of the Precautions section of package inserts of drugs in accordance with the Notification dated June 5, 2012, the contents of important revisions and case summaries that served as the basis for these revisions will be provided in section 2 of the full text.

1. Ivermectin
2. Telaprevir
3. Garenoxacin Mesilate Hydrate

3. Revision of Precautions (No. 237)

Revisions of Precautions etc. for the following pharmaceuticals:

Escitalopram Oxalate, Aliskiren Fumarate, Ropinirole Hydrochloride, Trazodone Hydrochloride, Azosemide, Hydralazine Hydrochloride, Darunavir Ethanolate.

4. List of Products Subject to Early Post-marketing Phase Vigilance (as of July 2012)

A list of products subject to Early Post-marketing Phase Vigilance as of July 1, 2012 will be provided in section 4 of the full text.

This English version of PMDSI is intended to be a reference material to provide convenience for users. In the event of inconsistency between the Japanese original and this English translation, the former shall prevail. The PMDA shall not be responsible for any consequence resulting from use of this English version.
