

Therapeutic Products Programme Finance Building, Rm D112 Address Locator 0201C2 Ottawa, Ontario, K1A 1B9

August 1, 2000

To: Associations

Re: Medical Dictionary for Regulatory Activities (MedDRA) terminology document MedDRA Term Selection: Points to Consider

MedDRA, an International Conference on Harmonization (ICH) initiative, is an internationally accepted, clinically validated medical terminology meant to standardize the terminology through which medical regulatory information is classified, stored, retrieved, presented and communicated. This terminology is intended to be used for regulatory activities related to both pre- and post-approval phases. It will facilitate the transmission of information using ICH E2B: Data Elements for Transmission of Individual Case Safety Reports and ICH E2C: Clinical Safety Data Management: Periodic Safety Update Reports for Marketed Drugs. Utilization of this standard terminology for all stages of the products life cycle will reduce the loss or distortion of information when communicated.

The aforementioned document was created to help pharmaceutical manufacturers, clinical investigators and other users achieve consistency in the manner in which they assign terms when using MedDRA. It is currently available for comment through the MedDRA Maintenance and Support Services Organization (MSSO) homepage http://www.meddramsso.org. This is also the location where you can find information on MedDRA such as costs, training and user group meetings. Please provide any comments on the document directly to the MSSO. Comments may be submitted until **September 15**, **2000**.

Please note that the document is only available in English.

Should you have any questions please contact:

Heather Morrison Adverse Drug Reaction Review and Information Unit Bureau of Licensed Product Assessment Therapeutic Products Programme, Health Canada A/L 0201C2, Finance Building, D-112 Tunney's Pasture, Ottawa, Ontario, K1A 1B9

Tel: (613) 946-5137 Fax: (613) 957-0335 mailto: heather morrison@hc-sc.gc.ca

