

September 28, 2012

Notice

Our file number: 12-116582-662

Revisions to the Draft Guidance Document: The Use of Foreign Reviews by Health Canada and revisions to the Use of Foreign Reviews pilot project

The purpose of the *Draft Guidance Document: The Use of Foreign Reviews by Health Canada* is to provide guidance to market authorization holders on how Health Canada uses foreign reviews, and how they can help facilitate this use. All final decisions on the market authorization of health products will be made by Health Canada.

Since October 2011, Health Canada has implemented the pilot project on the Use of Foreign Reviews and this pilot will continue to March 31, 2013.

The Therapeutic Products Directorate (TPD) has also recently launched the *Generic Drugs Foreign Review Pilot*. It should be noted that the Generic Drugs Foreign Review Pilot falls under and is consistent with the objectives of the larger *Use of Foreign Reviews by Health Canada* initiative.

Throughout the pilot phase, Health Canada has received internal and external comments and suggestions for consideration to improve the project. The following are the changes that Health Canada will be implementing for the *Use of Foreign Reviews by Health Canada* project and pilot.

To increase the ease of obtaining the ‘Foreign Review Attestation Template’, Health Canada has posted the forms on its website. The ‘Foreign Review Attestation Template’ for generic drugs can be found at http://www.hc-sc.gc.ca/dhp-mps/prodpharma/applic-demande/guide-ld/for_rev-exam_etr/foreign_rev_sdq_exam_etal_dtq-eng.php. The ‘Foreign Review Attestation Template’ for all other health products can be found at http://www.hc-sc.gc.ca/dhp-mps/prodpharma/applic-demande/guide-ld/for_rev-exam_etr/foreign_rev_attest_exam_etal-eng.php. Information on the ‘Foreign Review Attestation Template’ is also provided in the *Draft Guidance Document: The Use of Foreign Reviews by Health Canada*.

For the purposes of this pilot, it should be noted that under the *Draft Guidance Document: The Use of Foreign Reviews by Health Canada*, Section 2.4.2.3, “Market Authorization Holder’s Attestation”, will no longer be applicable during the pilot. A ‘Foreign Review Attestation Template’ will only be required when a foreign review is provided.

.../2

For assistance on where to file the foreign review and ‘Foreign Review Attestation Template’, please refer to sub heading, 2.4.2.2 in the *Draft Guidance Document: The Use of Foreign Reviews by Health Canada* for suggested locations.

It should be noted that Module 1.2.7, of the *Guidance Document: Preparation of Drug Regulatory Activities in the Common Technical Document (CTD) Format*, is where sponsors should provide international information on the product such as the application status of the product in another jurisdiction. The *Guidance Document: Preparation of Drug Regulatory Activities in the Common Technical Document (CTD) Format* can be found at http://www.hc-sc.gc.ca/dhp-mps/prodpharma/applic-demande/guide-ld/ctd/ctd_prep_nds-eng.php.

To assist Health Canada in identifying international information in submission files, we would request sponsors to specify in the cover letter of the submission whether a foreign review is included and if included, identify which foreign regulatory authority produced the review, and where the foreign review and ‘Foreign Review Attestation Template’ are located in the submission. If a foreign review is not included with the submission, we would request that the sponsor provide additional international information in the cover letter, such as, whether or not a similar submission was submitted to another foreign regulator and if yes, which regulatory authority is conducting the review, and the status of the review.

Health Canada understands that at times it may be difficult to receive a review from a foreign authority and as such, Health Canada will accept to receive foreign reviews directly from the foreign authority at the request of the sponsor. The sponsor is responsible to contact the foreign regulator to request that the foreign review be sent directly to Health Canada.

The scope of the pilot for the Use of Foreign Reviews has been revised to include the following data packages:

- New Drug Submissions (drugs);
- Abbreviated New Drug Submissions (drugs);
- Supplement to a New Drug Submissions (drugs);
- Supplement to an Abbreviated New Drug Submissions (drugs);
- Drug Identification Number Applications (drugs);
- Class III and IV Licence Applications (medical devices);
- Class III and IV Licence Amendment Applications (medical devices);

Notifiable Changes (drugs), Risk Management Plans (drugs), Periodic Safety Update Reports and evidence provided to confirm the continued safety and effectiveness of a marketed product (drugs and medical devices) are also included.

Market authorization holders are encouraged to submit foreign reviews for these types of data packages concerning human and veterinary biologics¹, disinfectants, radiopharmaceuticals and pharmaceuticals, and medical devices.

The development of this draft guidance document is the result of a thorough survey of existing Canadian legislation, regulations, guidance documents, policies and current practices within Health Canada.

In order to test the principles and practices described here during the pilot phase, this guidance document will not be finalized until fiscal year 2013-2014. Therefore, comments may be submitted until March 31, 2013.

Comments should be provided to Health Canada, preferably in electronic format. All comments will be considered in the finalization of the draft guidance.

Comments should be directed to:

Use of Foreign Regulatory Information Steering Committee
Policy, Planning and International Affairs Directorate
Health Products and Food Branch
Health Canada
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250 Lanark Avenue
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K1A 0K9

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E-mail: UFRI.URRE@hc-sc.gc.ca

¹

Except veterinary vaccines, as stipulated in the *Health of Animals Act*



Health
Canada Santé
Canada

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[Redacted]

DRAFT GUIDANCE DOCUMENT

The Use of Foreign Reviews by Health Canada

This guidance document is being distributed for comment purposes only.

Published by authority of the
Minister of Health

Draft Date	2012/09/11
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Health Products and Food Branch

35 Canada
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Our mission is to help the people of Canada maintain and improve their health.

Health Canada

Health Products and Food Branch's mandate is to take an integrated approach to the management of the risks and benefits to health related to health products and food by:

- Minimizing health risk factors to Canadians while maximizing the safety provided by the regulatory system for health products and food; and,
- Promoting conditions that enable Canadians to make healthy choices and providing information so that they can make informed decisions about their health.

Health Products and Food Branch

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42 ***Également disponible en français sous le titre : Ébauche de la ligne directrice : L'utilisation***
43 ***des examens étrangers par Santé Canada***

44

45

46 **FOREWORD**

47

48 Guidance documents are meant to provide assistance to industry and health care professionals on
49 **how** to comply with governing statutes and regulations. Guidance documents also provide
50 assistance to staff on how Health Canada's mandates and objectives should be implemented in a
51 manner that is fair, consistent and effective.

52

53 Guidance documents are administrative instruments not having force of law and, as such, allow
54 for flexibility in approach. Alternate approaches to the principles and practices described in this
55 document **may be** acceptable provided they are supported by adequate scientific justification.
56 Alternate approaches should be discussed in advance with the relevant program area to avoid the
57 possible finding that applicable statutory or regulatory requirements have not been met.

58

59 As a corollary to the above, it is equally important to note that Health Canada reserves the right
60 to request information or material, or define conditions not specifically described in this
61 guidance, in order to allow the Department to adequately assess the safety, efficacy or quality of
62 a therapeutic product. Health Canada is committed to ensuring that such requests are justifiable
63 and that decisions are clearly documented.

64

65 This document should be read in conjunction with the accompanying notice and the relevant
66 sections of other applicable guidances.

67

68

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86 **1. INTRODUCTION**

87
88 Health Canada strives to take into consideration the efforts, experience, and expertise of its peer
89 regulatory agencies through many collaborative activities. These include participation in multi-
90 national groups like the International Conference on Harmonisation (ICH), International
91 Cooperation on Harmonisation of Technical Requirements for Registration of Veterinary
92 Products (VICH), and the Global Harmonization Task Force (GHTF), as well as through the
93 development of bilateral arrangements such as Memoranda of Understanding and confidentiality
94 arrangements.

95
96 This guidance is intended to inform industry of the procedures to follow when including a
97 foreign review in applications, submissions, and other data packages such as Periodic Safety
98 Update Reports (hereafter collectively referred to as data packages) filed with Health Canada.
99

100 It also provides clarification to sponsors and applicants (hereafter collectively referred to as
101 market authorization holders) on the way in which the Therapeutic Products Directorate (TPD),
102 the Biologics and Genetic Therapies Directorate (BGTD), the Marketed Health Products
103 Directorate (MHPD), and the Veterinary Drugs Directorate (VDD) will use foreign reviews in
104 the regulatory review of health products for marketing authorization.

105
106 **1.1 Policy Objectives**

107
108 Health Canada is now implementing the necessary framework to make optimal and more
109 consistent use of foreign reviews in the regulatory review of health products in Canada in order
110 to:

- 111
112 • enhance the quality of Health Canada regulatory assessments; and
113 • assist Health Canada in meeting performance targets for regulatory assessments while
114 maintaining;
115 • the integrity of Health Canada's regulatory review process; and
116 • Canadians' timely access to safe, efficacious and high quality health products.

117
118 **1.2 Scope and Application**

119
120 The principles and practices outlined in this document apply to human and veterinary biologics²,
121 disinfectants, radiopharmaceuticals and pharmaceuticals (hereafter collectively referred to as
122 drugs), and medical devices. The following data packages are included within the scope:

- 123
124 • New Drug Submissions (drugs);
125 • Abbreviated New Drug Submissions (drugs);

¹ Except veterinary vaccines, as stipulated in the *Health of Animals Act*

- 126 • Supplement to a New Drug Submissions (drugs);
127 • Supplement to a Abbreviated New Drug Submissions (drugs);
128 • Drug Identification Number Applications (drugs);
129 • Class III and IV Licence Applications (medical devices);
130 • Class III and IV Licence Amendment Applications (medical devices);
131 • Notifiable Changes (drugs);
132 • Risk Management Plans (drugs); and
133 • Periodic Safety Update Reports (drugs).

134
135 The BGTD, Therapeutic TPD, MHPD, and VDD are the directorates involved.
136

137 Foreign reviews from regulatory authorities in the United States of America [Food and Drug
138 Administration (FDA) and Environmental Protection Agency (EPA)] and from the European
139 Union's centralized procedure [European Medicines Agency (EMA)] should be provided. The
140 use of foreign reviews from other regulatory authorities may also be considered [for example
141 (e.g.) Switzerland's Swissmedic; Australia's Therapeutic Goods Administration (TGA); and
142 Singapore's Health Sciences Authority (HSA)].

143
144 Canadian data packages shall contain all the information and material normally submitted,
145 regardless of the existence of foreign review(s) in the data package.

146
147 Health Canada has published numerous guidance documents and policies to assist market
148 authorization holders in the preparation and filing of drug and medical device data packages, for
149 example, the *Guidance on the Management of Drug Submissions* and the *Guidance on Post-*
150 *Notice of Compliance (NOC) Changes: Safety and Efficacy*, among others. Market authorization
151 holders should refer regularly to the Health Canada website for applicable guidance documents.

152
153 **1.3 Background**

154
155 The use of foreign reviews in Health Canada is not new. Over the past 20 years, a series of
156 studies have recommended greater use of foreign review reports. During this period, foreign
157 regulatory information has been considered and used inconsistently on an ad hoc basis. Health
158 Canada is now formalizing the practice in areas that already use foreign reviews, extending the
159 practice to areas that currently do not, and standardizing the practice across the Health Products
160 and Food Branch.

161
162

163 **2. GUIDANCE FOR IMPLEMENTATION**

164

165 **2.1 Guiding Principles**

166

167 Health Canada will adhere to the following guiding principles when using foreign reviews:

168

169 a. Although the use of foreign reviews may enhance timely access to high quality health
170 products, it is essential that benefit-risk assessments of health products be made within the
171 context of the Canadian health care system. **Final regulatory decisions on the granting or**
172 **removal of marketing authorization of health products for Canadians must be made by**
173 **Health Canada.**

174

175 b. The *Food and Drug Regulations* and the *Medical Devices Regulations* do not prevent Health
176 Canada from using, where appropriate, foreign reviews to perform part of the evaluation or to to
177 inform Health Canada's decision-making. However, Health Canada cannot grant (or refuse to
178 grant) marketing authorization based solely on the existence of a foreign review and its
179 corresponding regulatory decision.

180

181 c. The use of foreign reviews may be applicable, to variable degrees, to the regulatory review of
182 health products covered under the scope of this initiative and when available, will be
183 considered when determining the review strategy. However, a market authorization holder
184 cannot be required to file a foreign review, nor can Health Canada unilaterally decide to
185 delay the Canadian review until a foreign review is available.

186

187 d. The extent to which a foreign review may be used to inform Health Canada's regulatory
188 decision on a health product will be guided by Health Canada's estimation of the benefits and
189 risks/limitations of using a foreign review (or components thereof) to inform the Canadian
190 regulatory decision making process.

191

192 **2.2 Operating Principles**

193

194 Health Canada will adhere to the following operating principles when using foreign reviews:

195

196 a. In all cases, it is review management's responsibility to decide on the appropriate method for
197 using a foreign review, in accordance with Health Canada standard operating procedures.

198

199 b. Due to the variety of products regulated by Health Canada, different review areas [that is
200 (i.e.) Directorates, Bureaus, Divisions] will focus on different regulatory authorities,
201 products, data package types, and review disciplines in order to optimize their use of foreign
202 reviews.

203

- 204 c. Wherever possible, the foreign review(s) should be provided by the market authorization
205 holder when the data package is filed with Health Canada or during the screening phase (i.e.
206 prior to assigning the data package to a reviewer).
- 207 d. If the foreign review is not available from the market authorization holder, Health Canada
208 may request it directly from the foreign regulator.
- 209 e. If the foreign review(s) is/are provided directly to Health Canada by the market authorization
210 holder, the market authorization holder should confirm in writing that the review(s) provided
211 is/are complete and unaltered.
- 212 f. The market authorization holder should confirm in writing that the documentation filed in the
213 data package is identical to that on which the foreign marketing review and authorization
214 decision was based. If it is not identical, all differences should be clearly indicated.
- 215 g. In all cases, the Canadian product labeling (e.g. Product Monograph, package insert) will be
216 reviewed by Health Canada to ensure it meets Canadian requirements, in accordance with the
217 *Food and Drug Regulations* and the *Medical Devices Regulations*, applying Health Canada
218 standard operating procedures and current practices.
- 219 h. As with other information filed in data packages, foreign reviews provided with the data
220 packages will be subject to the same protection regarding confidential business information
221 and Access to Information requests.

228 2.3 Methods for the Use of Foreign Reviews

229 The extent to which Health Canada uses foreign reviews will vary. Health Canada will apply
230 four methods to the use of foreign reviews. Each method may be used for the review of the entire
231 data package (except labeling) or for (a) component(s) of the data package. Different methods
232 may be used for different components of a data package.

233 The four methods are:

234 235 **Method 1**

236 The Canadian regulatory decision (on the entire data package or component thereof) is based on
237 a critical assessment of the foreign review.

238 239 **Method 2**

240 The Canadian review is based on a critical assessment of the foreign review, referring to the data
241 filed in Canada as necessary. The Canadian regulatory decision (on the entire data package or
242 component thereof) is based on the Canadian review.

246 **Method 3**
247 The Canadian review is based on a critical assessment of the Canadian data package, with the
248 foreign review as an added reference. The Canadian regulatory decision (on the entire data
249 package or component thereof) is based on the Canadian review.

250
251 **Method 4**
252 The Canadian review is based on a critical assessment of the Canadian data package. The foreign
253 review is not referenced, because it does not address Canadian regulatory requirements or is
254 otherwise not relevant. The Canadian regulatory decision (on the entire data package or
255 component thereof) is based on the Canadian review.

256
257 Some of the factors which may inform the choice of method selected could include the degree of
258 similarity between the foreign and Canadian regulatory frameworks, the degree of similarity
259 between the product reviewed and the product proposed for the Canadian market, existence of
260 any Canadian-specific considerations for the proposed product (e.g. disease prevalence, clinical
261 practices, reference products) and the level of detail of the foreign review.

262
263 **2.4 Filing a Foreign Review with Health Canada**

264
265 **2.4.1 Foreign Review Components**
266
267 See Appendix II for a list of the documentation that could form a foreign review from
268 specific regulatory authorities. The list is not exhaustive and additional documentation
269 could be included from the authorities listed, and foreign reviews from additional
270 authorities could be provided.

271
272 **2.4.2 Filing the Foreign Review**
273

274 Full Canadian data packages, in accordance with the *Food and Drug Regulations*,
275 *Medical Devices Regulations* and related Health Canada guidance documents, are still
276 required. Submission of a foreign review is in addition to, and should accompany,
277 components of the full Canadian data package currently required by Health Canada. The
278 foreign data package should not be sent to Health Canada in addition to the Health
279 Canada data package.

280
281 Foreign reviews should be provided in either French or English. If the original language
282 of the foreign review is not French or English, it may be provided translated to French or
283 English. In this case it should be accompanied by an attestation of the accuracy and
284 validity of the translation and a copy of the original foreign review in the original
285 language.

286
287

288 Foreign reviews from both positive and negative outcomes should be provided.

289

290 2.4.2.1 Timing

291

292 Market authorization holders are strongly encouraged to continue to file data packages in
293 a timely fashion, regardless of whether a foreign review has been completed or is in the
294 process of being completed. Health Canada will not delay review until a foreign review is
295 available.

296

297 Market authorization holders are requested to include copies (preferably searchable,
298 electronic copies) of all available EMA, United States EPA, and United States FDA
299 reviews in the data package, at time of filing. Reviews from other foreign regulators may
300 also be provided and considered for use by Health Canada.

301

302 If a foreign review only becomes available after the data package has been filed in
303 Canada, the market authorization holder may still provide it to Health Canada. However,
304 depending on when the foreign review is received, it is possible that it will not assist the
305 Canadian review and therefore may not be used or considered.

306

307 For human biologics, radiopharmaceuticals, and pharmaceuticals, it should be noted that
308 the *Guidance on Management of Drug Submissions* indicates that foreign reviews should
309 be submitted within 120 days of receipt of the original submission filing.

310

311 For all products, copies of the actual correspondence between the market authorization
312 holder and other regulatory authorities may be submitted at any time.

313

314 2.4.2.2 Location

315

316 The following table provides the suggested locations of the foreign review within the
317 Canadian data package:

318

Data Package	Location of Attestation and Foreign Review
Human Drugs: <ul style="list-style-type: none">• New Drug Submissions;• Abbreviated New Drug Submissions;• Supplement to a New Drug Submissions;• Supplement to a Abbreviated New Drug Submissions;• Notifiable Changes.	Module 1, Section 1.2.7: International Registration Status.

320

Human Drugs: <ul style="list-style-type: none">• Risk Management Plans (filed directly with the Marketed Health Products Directorate, outside of one of the above submissions).	Listing in Table of Contents and Appendix to the data package.
Human Drugs: <ul style="list-style-type: none">• Drug Identification Number Applications.	Module 1, Section 1.2.7: International Registration Status if applicable, or Listing in Table of Contents and Appendix to the data package.
Veterinary Drugs: <ul style="list-style-type: none">• New Drug Submissions;• Abbreviated New Drug Submissions;• Supplemental New Drug Submissions;• Supplemental Abbreviated New Drug Submissions.	Part I: Foreign Registration Information.
Veterinary Drugs: <ul style="list-style-type: none">• Drug Identification Number Applications;• Notifiable Changes.	Listing in Table of Contents and Appendix to the data package.
All Drugs: <ul style="list-style-type: none">• Periodic Safety Update Reports.	Listing in Table of Contents and Appendix to the data package.
Medical Devices: <ul style="list-style-type: none">• Class III and IV Licence Applications;• Class III and IV Licence Amendment Applications.	Listing in Table of Contents and Appendix to the data package.

321

2.4.2.3 Market Authorization Holder's Attestation

322

323
324 Regardless of the existence of foreign review(s), market authorization holders should
325 provide a signed attestation (see Appendix III) with all data packages described in the
326 scope of this guidance. Whether a foreign review is provided with the data package or
327 not, the attestation provides useful information on the registration status of the product in
328 other countries. If a signed attestation has not been provided when the data package is
329 filed, Health Canada will request a copy from the market authorization holder.
330

331

2.4.2.4 Additional Foreign Information

332

333 If available, the authorized labeling used in the European Union and the United States
334 should also be provided, in either English or French, preferably in electronic format only.
335 Labeling from other jurisdictions may also be provided (in English or French) and
336 considered for use by Health Canada.

- 337 For human and veterinary biologics³, radiopharmaceuticals and pharmaceuticals, it
338 should be noted that the *Guidance on Post-Notice of Compliance (NOC) Changes: Safety*
339 *and Efficacy* indicates that the following should be provided in support of changes to
340 drugs authorized for marketing:
- 341 • copies of the most recent labels authorized in other major regulatory jurisdiction(s),
342 and correspondence or communications with the foreign regulator(s) (Levels I and
343 II);
344 • wording of any related instructions or communications (translated into English or
345 French if necessary) to Health Care Professionals that may have been or is currently
346 required in other major regulatory jurisdictions or a statement confirming that such
347 instructions or communications have not been required by other authorities (Level II).

²

Except veterinary vaccines, as stipulated in the *Health of Animals Act*.

349 **APPENDICES**

350

351 **I. GLOSSARY**

352

353 **Data Package**

354 For the purposes of this document: a formal submission or application to a regulatory authority
355 in order to obtain a regulatory decision or to maintain regulatory status for a health product. In
356 Canada, data as per the *Food and Drug Regulations* or *Medical Devices Regulations*, or other
357 information filed for review by Health Canada (e.g. Notifiable Changes, Risk Management Plans
358 filed independently of a submission, Periodic Safety Update Reports).

359

360 **Data Package Component**

361 For the purposes of this document: a portion of the scientific safety, efficacy, and quality data
362 provided (e.g. chemistry and manufacturing data, toxicology study data, etc.).

363

364 **Drugs**

365 For the purposes of this document: human and veterinary biologics⁴, disinfectants,
366 radiopharmaceuticals and pharmaceuticals.

367

368 **EMA**

369 European Medicines Agency is a decentralised body of the European Union (EU), located in
370 London. Its main responsibility is the protection and promotion of public and animal health,
371 through the evaluation and supervision of medicines for human and veterinary use. The Agency
372 is responsible for the scientific evaluation of applications for European marketing authorisations
373 for both human and veterinary medicines (centralised procedure). Under the centralised
374 procedure, companies submit a single marketing-authorisation application to the Agency. Once
375 granted by the European Commission, a centralised (or ‘Community’) marketing authorisation is
376 valid in all EU and European Economic Area-European Free Trade Association (EEA-EFTA)
377 states (Iceland, Liechtenstein and Norway).

378

379 **Foreign Reviews** (also referred to as foreign review reports)

380 Scientific safety, efficacy, and quality reports prepared by foreign regulatory authorities, upon
381 which foreign regulatory decisions on health products are based. Includes initial scientific
382 assessments, regulatory correspondence with the sponsor/applicant, follow-up assessments, and
383 the final decision (e.g. positive, negative, conditional). Includes, where applicable, risk
384 management plans and on-site evaluation reports (or equivalent). Does not include the data
385 package filed with the foreign regulatory authority.

386

387

³

Except veterinary vaccines, as stipulated in the *Health of Animals Act*.

388 Labeling

389 For the purposes of this document: package labels and all other related documentation provided
390 to health care professionals and consumers (e.g. Canadian Instructions for Use, Summary of
391 Product Characteristics in the European Union, Product Information Leaflet in the United States,
392 etc.).

393

394 Market authorization holder

395 For the purposes of this document: a person or company who files a submission, application, or
396 other information for review by Health Canada, in order to obtain a regulatory decision or to
397 maintain regulatory status (includes sponsors and applicants).

398

399 Regulatory Framework

400 Health product scientific safety, efficacy, and quality requirements from Acts and Regulations,
401 as well as instructions in other documents which describe how to comply with governing Acts
402 and Regulations (e.g. guidance documents, policies, etc.).

403

404 United States EPA

405 The United States Environmental Protection Agency licenses or registers pesticides (including
406 disinfectants which are regulated as drugs in Canada) for use in strict accordance with label
407 directions, based on review of scientific studies on the pesticide to determine that it will not pose
408 unreasonable risks to human health or the environment.

409

410 United States FDA

411 The Food and Drugs Administration is an agency within the United States Department of Health
412 and Human Services. The FDA is responsible for protecting public health by assuring the safety,
413 effectiveness, and security of human and veterinary drugs, vaccines and other biological
414 products, medical devices, the nation's food supply, cosmetics, dietary supplements, and
415 products that give off radiation.

416

417 **II. LIST OF FOREIGN REVIEW COMPONENTS**

418

419 (*The table is not comprehensive with respect to regulatory authorities.*)

420

Regulatory Authority	Documentation
European Medicines Agency (Human and Veterinary Drugs)	<ul style="list-style-type: none">• Day 70 (Veterinary) or 80 (Human) Quality, Non-Clinical, Clinical, and Overview Assessment Reports;• Day 120 List of Questions;• Day 150 Quality, Non-Clinical, Clinical, and Overview Assessment Reports;• Day 160 (Veterinary) or 180 (Human) Joint Assessment Report;• Day 180 List of Outstanding Issues;• Final Assessment Report;• Summaries of meetings with the European Medicines Agency and/or Assessors;• Committee for Medicinal Products for Veterinary Use (CVMP) or Committee for Medicinal Products for Human Use (CHMP) Summary of Opinion;• CVMP Assessment (Veterinary Drugs);• Questions from the Regulator to the Market Authorization Holder;• Letter of Undertaking;• European Commission Decision;• Risk Management Plan Review(s);• Post Marketing Review(s).
United States Environmental Protection Agency (Disinfectants)	To be determined.
United States Food and Drug Administration (Human Pharmaceuticals)	<ul style="list-style-type: none">• Medical Review(s);• Chemistry Review(s);• Pharmacology Review(s);• Statistical Review(s);• Clinical Pharmacology Biopharmaceutics Review(s);• Risk Assessment and Risk Mitigation Review(s);• Administrative Document(s) and Correspondence;• Cross Discipline Team Leader Review;• Office Director Memo;• Summaries of meetings with the United States Food and Drug Administration;

	<ul style="list-style-type: none"> • Summary Review; • Complete Response Letter; • Approval Letter; • Post Marketing Reviews.
United States Food and Drug Administration (Human Biologics)	<ul style="list-style-type: none"> • Discipline Review Memo(s) (e.g. clinical, chemistry and manufacturing, statistical, etc.); • Management Memos; • Summaries of meetings with the United States Food and Drug Administration; • Summary Basis of Regulatory Actions; • Complete Response Letter; • Approval Letter; • Other letters (Proprietary Name Review, pediatric, etc.); • Post Marketing Reviews.
United States Food and Drug Administration (Medical Devices)	<ul style="list-style-type: none"> • Engineering (all disciplines) Review; • Software Review; • Biocompatibility Review; • Sterilization/Shelf Life Review; • Toxicology Review; • Magnetic Resonance Imaging (MRI) Compatibility Review; • Consulting Reviews; • Labeling Review; • Manufacturing Review and Correspondence; • Bioresearch Monitoring Review and Correspondence; • Advisory Panel Information; • Advisory Panel Member Review; • Deficiency Letters; • Post Approval Study Review; • Cross United States Food and Drug Administration Center Reviews (for Combination Products).
United States Food and Drug Administration (Veterinary Drugs)	<ul style="list-style-type: none"> • Technical Section Reviews (e.g. Human Food Safety, Target Animal Safety, etc.); • Approved Labeling; • Approved “Freedom of Information Summary”; • Questions from the Regulator to the Market Authorization Holder; • Post Marketing Review(s).

423 **III. SAMPLE COMPLETED FOREIGN REVIEW ATTESTATION TEMPLATE**
424

425 A **blank Foreign Review Attestation template** is available in Portable Document Format (PDF)
426 on the Health Canada website. If there is difficulty in downloading the **blank Foreign Review**
427 **Attestation template**, please contact the Use of Foreign Regulatory Information Steering
428 Committee at UFRI_URRE@hc-sc.gc.ca. A sample completed template is provided here for
429 reference.
430

Foreign Review Attestation	
<i>Complete parts 1, 2, and 7 for all products and parts 3, 4, 5, and 6 as applicable. Delete parts that are not applicable.</i>	
Part 1 - Canadian Product Information	
Brand or Proprietary or Product Name (should be the same as the brand name on the product label): XYZ™	
Market Authorization Holder Name: ABC Inc.	
Application / Submission / Data Package Type: New Drug Submission	Filing Date: March 1, 2011

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Part 2 - Foreign Product Information	
European Medicines Agency XYZ™	1. Data package filed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 2. Regulatory decision issued? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 3. Review provided? If yes, go to part 3 <input checked="" type="checkbox"/> electronic <input checked="" type="checkbox"/> paper <input type="checkbox"/> none 4. Is / Are indication(s) for use filed with the foreign regulator identical to that requested in Canada? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not applicable
Environmental Protection Agency Not applicable	1. Data package filed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 2. Regulatory decision issued? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 3. Review provided? If yes, go to part 4 <input type="checkbox"/> electronic <input type="checkbox"/> paper <input checked="" type="checkbox"/> none 4. Is / Are indication(s) for use filed with the foreign regulator identical to that requested in Canada? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not applicable
American Product Name: Not applicable	

Food and Drugs Administration American Product Name: LMNTTM Date of Filing: March 2, 2011	1. Data package filed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 2. Regulatory decision issued? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 3. Review provided? If yes, go to part 5 <input type="checkbox"/> electronic <input type="checkbox"/> paper <input checked="" type="checkbox"/> none 4. Is / Are indication(s) for use filed with the foreign regulator identical to that requested in Canada? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not applicable
Other (specify): TGA, Australia Other Product Name (specify): LMNTTM Date of Filing: March 1, 2011	1. Data package filed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 2. Regulatory decision issued? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 3. Review provided? If yes, go to part 6 <input type="checkbox"/> electronic <input type="checkbox"/> paper <input checked="" type="checkbox"/> none 4. Is / Are indication(s) for use filed with the foreign regulator identical to that requested in Canada? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not applicable

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Part 3 - European Medicines Agency (EMA) Review (Human and Veterinary Drugs)

EMA documents provided (see Appendix I of Guidance Document on The Use of Foreign Reviews by the Health Products and Food Branch):

Day 80 Quality, Non-Clinical, Clinical, and Overview Assessment Reports

Day 120 List of Questions

Day 150 Quality, Non-Clinical, Clinical, and Overview Assessment Reports

Day 180 Joint Assessment Report

Day 180 List of Outstanding Issues

Final Assessment Report

Risk Management Plan Review

Committee for Medicinal Products for Human Use (CHMP) Summary of Opinion

Differences between EMA and Health Canada data packages:

Quality: Same except capsule markings, which use the same ink.

Non-Clinical: Identical.

Clinical: One additional study provided in Health Canada data package, CCV-42.

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Part 7 - Signed Attestation		
I, the undersigned, certify that		
<ol style="list-style-type: none">1. the information and material included in this attestation is accurate and complete;2. the foreign review(s) provided is (are) the complete and unaltered review(s) provided to us by the foreign regulator;3. all differences between the data packages filed with Health Canada and the foreign regulator(s) (upon which the foreign review(s) and marketing authorization decision(s) was (were) based) have been identified.		
Name of Authorized Signing Official: Jane Doe	Signature:	Date: March 1, 2011
Title, Company: Vice-President, Medicines ABC Inc.	Email Address: jane.doe@ABC.com	Telephone Number: 555-867-5309

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