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3 Guidance related to GMP/GDP and PMF distant 4 assessments

5 A. GMP/GDP distant assessment guidance 6 (version 1) 7

8 **1. Introduction & Scope**

9 ***1.1. Introduction***

10 During national or international crises such as the COVID-19 pandemic, on-site GMP/GDP inspections
11 may not be possible for a number of reasons such as travel restrictions, risk to health, or other
12 restrictions/guidance issued by local or national authorities. During these situations, the obligation of
13 manufacturers, importers and distributors to comply with GMP/GDP is not waived and the ongoing
14 verification of compliance by Supervisory Authorities is important to ensure the protection of public
15 health.

16 In these circumstances, taking into account national and European legislation, distant assessments can
17 represent a suitable means of determining compliance with the principles and guidelines of GMP/GDP
18 and the purpose of this document is to provide supplementary guidance and points for consideration to
19 inspectors relating to the particulars of performing distant assessments.

20 If a member state decides to use this guidance beyond the current COVID-19 pandemic, the IWG
21 should be informed.

22 ***1.2. Scope***

23 In the context of this guidance, “distant assessment” can be defined as follows: “Assessment of the
24 compliance of a site with the Union GMP/GDP principles performed by officials of Union Competent
25 Authorities on the basis of documents and interviews and supported by technology for communicating,
26 accessing systems, sharing and reviewing documents and other information, without the inspectors
27 being physically present at the sites where the activities subject to the assessment have taken place
28 and where the inspection would ordinarily be hosted”.



29 This guidance is applicable to manufacturers, importers, distributors and quality control laboratories
30 based in the EU/EEA and manufacturers and quality control laboratories in third countries, and is
31 relevant to Human and Veterinary Medicinal Products, Investigational Medicinal Products, and Active
32 Substances.

33 This guidance is not intended for use or to replace on-site inspections outside of crisis situations.

34 **2. Planning/Feasibility Assessment**

35 ***2.1. Manufacturing site/dosage form considerations***

36 Distant assessments can be considered for all types of inspections as necessary and can be performed
37 for all types of sites and dosage forms following a careful case-by-case evaluation, taking into account
38 the criticality of the manufacturing activities and the product(s) concerned.

39 On-site inspections should be conducted when circumstances permit following the distant assessment;
40 the scheduling should be based on risk management principles and priority should be given to sites
41 which have never been inspected on-site before by an EEA inspectorate or by an MRA partner
42 authority, and to sterile manufacturing processes.

43 ***2.2. Distant assessments requested by the CHMP/CVMP and coordinated*** 44 ***by EMA***

45 The Supervisory Authority and inspectorate (if different) together with EMA should make a case-by-
46 case decision on whether a distant assessment is considered appropriate and feasible. For pre-approval
47 distant assessments, the Rapporteurs should also be informed, and the criticality of the product should
48 be taken into consideration.

49 Distant assessments should follow the applicable procedures that already exist for coordinating,
50 preparing and conducting GMP inspections requested by the CHMP or CVMP, respectively, and should
51 take into consideration the present guidance.

52 If it is not deemed feasible to carry out or continue with a distant assessment, the inspection team
53 shall communicate this to EMA without delay and the most suitable course of actions should be
54 determined in each case together with the EMA product team and the Rapporteurs (e.g. adjust
55 procedure timelines to facilitate an on-site inspection when restrictions are lifted).

56 ***2.3. Distant assessments coordinated by member states***

57 Individual National Competent Authorities (NCAs) can determine on a case-by-case basis whether a
58 distant assessment is required, feasible and appropriate for sites on their national inspection
59 programmes.

60 ***2.4. IT and other practical considerations***

61 Following a decision to perform a distant assessment, early contact should be made with the site to
62 determine the feasibility. Although it is envisaged that manufacturers, importers, and distributors
63 generally have the necessary resources and IT capabilities to support distant assessments, there are a
64 number of practical items that require consideration in order to determine the scope of the distant
65 assessment, and to ensure it is a suitable means of assessing the required areas to allow for a decision
66 to be made regarding GMP/GDP compliance. At a minimum, the following should be considered:

- 67 • The use of appropriate platforms to allow for the timely provision of data such as large
68 electronic documents (e.g. access to secure cloud servers or the use of Eudralink or other
69 secure NCA platforms).
- 70 • The use of teleconference/videoconference or alternative to allow for real time discussions with
71 company personnel and Subject Matter Experts (SMEs).
- 72 • The capability for the live sharing of screens displaying computerised systems used at the site,
73 or the feasibility of providing remote (read-only) access to inspectors to computerised systems.
- 74 • The provision of live camera footage or video recordings (e.g. smart glasses, mobile cameras,
75 drones or cameras in place) to allow for a remote review of manufacturing operations,
76 equipment, facilities and relevant documentation such as logbooks, if applicable.
- 77 • The time zones of the site and the location of the inspector(s).
- 78 • The language of the site. The inspector(s) may require access to a translator for parts of or all
79 of the remote inspection.

80 The outcome of these considerations may highlight whether any additional resources are required by
81 either the site or the inspectorate(s) conducting the distant assessment.

82 It is preferable for the site to host and manage the communication platform and consider its security
83 requirements. In cases where the site does not have or cannot obtain the appropriate capabilities, the
84 inspectorate(s) could consider hosting the communication platform.

85 An example of an optimal communication platform could include the following:

- 86 • A live videoconference platform which has the following capabilities:
 - 87 - Break-out rooms/conferences to facilitate separate channels of discussion between different
 - 88 inspectors and the site.
 - 89 - Screen sharing to display site applications/electronic systems.
- 90 • Smart glasses or other mobile cameras which can be interfaced to the videoconference
91 platform to provide live footage of manufacturing operations, facilities and equipment.
- 92 • Access to a secure cloud server to share documents.

93 **2.5. Limited on-site inspections**

94 Depending on the circumstances at the time, it may be possible to conduct a limited on-site inspection
95 of sites located in the EEA. This should only be considered if it is compatible with travel restrictions,
96 health measures, and other restrictions/guidance issued by local or national authorities at the time and
97 should be discussed with the site. The inspection could consist of a distant assessment of relevant
98 documentation with a limited on-site inspection of manufacturing operations, facilities and equipment.
99 The on-site inspection and distant assessment should be considered together as parts of the same
100 inspection. A single inspection report and inspection outcome (e.g. GMP certificate) should be
101 produced.

102 **2.6. Distant assessment duration**

103 The principles of the Union procedures *A Model for Risk Based Planning for Inspections of*
104 *Pharmaceutical Manufacturers* and *GDP Inspection Procedure (Medicinal Products for Human Use)*
105 should be taken into account, as relevant, when determining the scope and duration required for the
106 distant assessment.

107 The practicalities and potential challenges associated with distant assessments should also be
108 considered and could result in a longer duration compared to an equivalent on-site inspection. Aspects
109 such as the communication process, site time zone and language, and location(s) of the inspectors
110 should be taken into account.

111 **3. Preparation**

112 Inspector(s) should adequately prepare for the distant assessment and familiarise themselves with the
113 site to be inspected, in accordance with the Union procedures for *Conduct of Inspections of*
114 *Pharmaceutical Manufacturers or Importers* and *GDP Inspection Procedure (Medicinal Products for*
115 *Human Use)*, as relevant.

116 **3.1. Distant assessment plan**

117 It is recommended that a plan is drafted in a manner similar to on-site inspections, outlining the areas
118 of the site to be reviewed by each inspector. It is also recommended to share relevant parts of the plan
119 and timetable with the site to facilitate the smooth running of the distant assessment and ensure that
120 site SMEs are available at the requested times.

121 **3.2. Announcement of distant assessment**

122 Notification of the intention to perform a distant assessment should be communicated to the site in
123 accordance with the standard timelines for on-site inspections. In order to prevent any delays during
124 the distant assessment, consideration should be given to requesting that electronic copies of
125 documents and/or lists of documents are provided to the inspector(s) in advance of the distant
126 assessment or, at least, are available for review from the start of the distant assessment.

127 **3.3. Communication process for the distant assessment**

128 The communication platform and process for the provision of electronic copies of documents and other
129 information to the inspector(s) should be defined and agreed with the site in advance of the distant
130 assessment. Consideration should be given to the items listed in paragraph 2.4. *IT and other practical*
131 *considerations*.

132 If there are significant differences in the time zones of the inspector(s) and the site, it is possible that
133 site personnel may not always be available to respond to inspector queries in real time. In these cases,
134 the inspector(s) should ensure that they have sufficient documentation available for review when site
135 personnel are not online, and related queries should be logged as documents are being reviewed. In
136 these circumstances, efforts should be made to ensure that there is at least a sufficient over-lap time
137 each day to hold discussions in real time.

138 The communication process between inspectors should also be determined if inspectors are based in
139 different locations. To avoid duplication of review or document requests, consideration should be given
140 to making all requests for documents and other information visible to all members of the inspection
141 team.

142 It is recommended that the communication platform is tested prior to the commencement of the
143 distant assessment to verify its functionality. If possible, IT support staff should be readily available to
144 respond to any IT issues that may arise during the remote distant assessment. The site should also be
145 aware that if there are any unexpected delays in the provision of electronic copies of documents to the
146 inspector during the distant assessment, the inspector(s) should be informed immediately.

147 **4. Conduct**

148 **4.1. Opening Meeting**

149 The distant assessment should start with an opening meeting via videoconference, teleconference or
150 alternative. In addition to covering the relevant items listed in the Union procedures for *Conduct of*
151 *Inspections of Pharmaceutical Manufacturers or Importers* and *GDP Inspection Procedure (Medicinal*
152 *Products for Human Use)*, as relevant, the inspector should consider outlining the following:

- 153 • A brief overview of the process for communication and the distant assessment plan/timetable.
- 154 • Any video/audio recording of the distant assessment by the inspectorate should be agreed
155 between the site and the inspector(s). If part of the distant assessment will be recorded, the
156 site should be given the opportunity to appropriately inform any personnel who may appear in
157 such video footage in accordance with any relevant local legislation.

158 **4.2. Performing the distant assessment**

159 Relevant elements of the Union procedures for *Conduct of Inspections of Pharmaceutical Manufacturers*
160 *or Importers*, the *Outline of a Procedure for Co-ordinating the Verification of the GMP Status of*
161 *Manufacturers in Third Countries* and *GDP Inspection Procedure (Medicinal Products for Human Use)*
162 should be considered to assess the compliance with GMP/GDP and with the terms and conditions of
163 authorisation(s) as applicable.

164 If a distant assessment of manufacturing operations, facilities and equipment is facilitated through the
165 use of cameras or video footage, it may be useful to have the site schematics, drawings and/or process
166 flow diagrams available for reference, as relevant, to help the orientation of the inspector(s).

167 In order to facilitate the smooth running of the distant assessment, at the end of each day, the
168 inspector may consider informing the site of the documentation intended to be reviewed the following
169 day to give sufficient notice for the scanning and provision of the requested documents. As the
170 inspector reviews a new topic (e.g. deviations, process validation etc.), it may also be helpful to
171 promptly communicate this to the site.

172 Inspectors should record notes on the documents being reviewed as per on-site inspections. Relevant
173 documents, emails and other information received should be securely saved or deleted as required.

174 **4.3. Closing meeting**

175 The distant assessment should end with a closing meeting via videoconference, teleconference or
176 alternative and should cover the relevant items listed in the Union procedures for *Conduct of*
177 *Inspections of Pharmaceutical Manufacturers or Importers* and *GDP Inspection Procedure (Medicinal*
178 *Products for Human Use)*, as relevant.

179 **5. Post distant assessment activities**

180 **5.1. Distant Assessment Report**

181 Distant assessment reports should be written in line with the Union formats of GMP/GDP inspection
182 reports. Appropriate clarifying remarks should be included in relevant sections of the report to make it
183 clear that a distant assessment was performed and to indicate if physical aspects of the facility were
184 assessed and the methods used.

185 **5.2. GMP/GDP certificates**

186 If the outcome of the distant assessment is positive, GMP/GDP certificates should be issued. For GMP
187 distant assessments, the *Type of Inspection* on the certificate should indicate *Distant Assessment*. If a
188 limited on-site inspection as per paragraph 2.5. was conducted, the *Type of Inspection* on the
189 certificate should reflect the on-site inspection and a clarifying remark may be included to indicate that
190 part of the inspection was performed as a distant assessment.

191 Existing regulatory risk management principles should be used to determine the duration of the validity
192 of GMP/GDP certificates issued following distant assessments.

193 **5.3. Serious GMP/GDP non-compliance**

194 For new sites, including pre-approval distant assessments requested by EMA, if any critical deficiencies
195 are identified during the distant assessment, the relevant application should be put on hold until an on-
196 site inspection can be performed.

197 For other types of distant assessments, if any critical deficiencies are identified during the distant
198 assessment, existing processes for on-site inspections should be followed and a Statement of non-
199 compliance may be issued if applicable.

200 **5.4. Planning of next Inspection**

201 On-site inspections should be conducted once circumstances permit. The principles of the Union
202 procedures *A Model for Risk Based Planning for Inspections of Pharmaceutical Manufacturers* and *GDP*
203 *Inspection Procedure (Medicinal Products for Human Use)* should be used as relevant when
204 recommending the next interval, scope as well as duration and number of inspectors for the next
205 inspection of the site. A distant assessment may be considered a suitable justification to recommend a
206 reduced interval until the next on-site inspection. The following items could also be taken into
207 consideration:

- 208 • The risk and complexity of the dosage form/active substance/manufacturing process.
- 209 • The compliance history.
- 210 • The type of distant assessment (e.g. for-cause distant assessment or distant assessments to
211 support an application for a new type of product or activity).
- 212 • The date of the last inspection.

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B. PMF distant assessment guidance (version 2)

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1. Introduction & Scope

1.1. Introduction

221 During the COVID-19 pandemic, on-site PMF inspections of plasma collection sites may not be possible
222 for a number of reasons such as travel restrictions within and between the borders of countries, risk
223 to health, or other restrictions/guidance issued by local or national authorities.

224 During these situations, the obligation of Blood Establishments to comply with GMP/GP is not waived
225 and the ongoing verification of compliance by Supervisory Authorities is important to ensure the
226 protection of public health and consequentially the access to essential medicines.

227 This document provides guidance on conducting distant assessments of new plasma collection centres
228 operated by a parent company/blood establishment that already operates other centres that are
229 included in the manufacturers' PMF during the COVID-19 pandemic to determine compliance of the
230 centre with GMP/GP. In addition, an on-site inspection should be conducted as soon as circumstances
231 permit.

232 Distant assessments should take into consideration the limitations imposed by using a remote process
233 and recognise that such a remote process cannot completely replace an on-site inspection.

234 The purposes of this document is to outline the requirements and specificities of distant assessments
235 for PMF plasma collection centres outlining the points to be considered during the preparation, conduct,
236 and reporting phase in this context.

1.2. Scope

238 In general, Blood Establishments have access to appropriate technologies/platforms, electronic
239 systems and virtual working environments facilitating communication of remote staff. These may
240 enable appropriate communication settings during distant assessments. In these circumstances,
241 distant assessments can represent a suitable means of determining compliance with the principles and
242 guidelines of GMP/GP.

243 This document is intended to provide guidance on the conduct of distant assessments during the
244 COVID-19 pandemic. It is applicable to new plasma collection centres operated by a parent
245 company/blood establishment that already operates other centres that are included in the
246 manufacturers' PMF (as stipulated in the Notice to Stakeholders issued by the European Commission,
247 Heads of Medicines Agencies (HMA) and EMA and entitled "Questions and Answers on Regulatory
248 Expectations for Medicinal Products for Human Use during the COVID-19 Pandemic"). For centres that
249 have been previously inspected and for which a control measure may already have been performed,
250 the time frame for reinspection can be extended during the COVID-19 pandemic by performing either
251 another control measure in line with EMA recommendation EMA/INS/GMP/534269/2018 "Application of
252 inspection and control measures" or a distant assessment.

253 This guidance is not intended for use or to replace on-site inspections during normal circumstances
254 which are conducted in line with existing guidance.

255 **2. Planning/Feasibility Assessment**

256 The preparation of a distant assessment will be significantly more demanding compared to on-site
257 inspections. Following a request to perform a distant assessment, the intended extent of the distant
258 assessment should be communicated in a timely manner.

259 The distant assessment feasibility will need to be assessed by the inspection team (e.g. whether the
260 inspectee meets the technical requirements such as providing remote (read-only) access to electronic
261 systems and maintain communication with and support to inspectors). The inspectee should provide
262 detailed information as requested by the inspectors to allow for the feasibility assessment. In this
263 context, appropriate mitigation strategies (e.g. for poor communication or non-optimal system
264 performances/interruptions) should also be considered.

265 The practicalities and potential challenges associated with distant assessments could result in a longer
266 duration compared to an equivalent on-site inspection. Aside from aspects such as the communication
267 processes, company time zone, language, and location(s) of the inspection team should be considered.
268 The principles of the EMA Guideline *Application of inspection and control measures to facilitate risk-*
269 *based inspection planning of sites within the Plasma Master File (PMF) certification system* should be
270 taken into account, when determining the extent and duration required for the distant assessment.

271 **2.1. Distant assessments requested by the CHMP and coordinated by EMA**

272 The inspectorate together with EMA should make a case-by-case decision on whether a distant
273 assessment is considered appropriate and feasible.

274 Distant assessments should follow the applicable procedures that already exist for coordinating,
275 preparing and conducting PMF inspections requested by the CHMP and should take into consideration
276 the present guidance. Similar to the process for on-site inspections, multiple sites can be grouped for
277 distant assessments under one reference number. Procedure timelines should be agreed between the
278 inspectorate and EMA taking into consideration that grouped distant assessments might require a
279 greater period of time than normally applied for the conduction of on-site inspections.

280 If it is not deemed feasible to carry out or continue with a distant assessment, the inspection team
281 shall communicate this to EMA without delay and the most suitable course of actions should be
282 determined in each case (e.g. adjust inspection timelines to facilitate an on-site inspection when
283 restrictions are lifted) together with the PMF coordinator. The PMF holder should also be informed.

284 **2.2. Distant assessments coordinated by member states**

285 Individual NCAs can determine on a case by case basis whether a distant assessment is required,
286 feasible and appropriate for sites on their national inspection programmes during the COVID-19
287 pandemic.

288 **2.3. IT and other practical considerations**

289 There may be many challenges for an organisation to support distant assessments. It is fundamental
290 to assess whether the inspectee has the necessary resources and IT capabilities to support distant
291 assessments not only at the headquarter but also at the collection/processing sites. A number of
292 practical items require consideration in order to ensure the distant assessment is a suitable measure.
293 The following items should be considered:

- 294 • The use of teleconference/videoconference or alternative to allow for real time discussions with
295 site personnel, especially at the collection sites.

- 296 • The capability for the live sharing of screens displaying computerised systems used at the site,
297 or the provision of remote (read-only) access to inspectors to computerised systems, especially
298 at the collection sites.
- 299 • The use of appropriate platforms to allow for the timely provision of large electronic documents
300 (e.g. access to secure cloud servers or the use of Eudralink or other secure NCA platforms).
301 Methods used to share, and transfer information should comply with an adequate standard of
302 security as well as with IT policies of the inspectorate(s) and the site, especially for the
303 exchange of highly confidential donor information.
- 304 • The communication process between members of the inspection team, especially when not in
305 the same location.
- 306 • The time zones of the site undergoing distant assessment and the location of the inspector(s).
- 307 • The language of the site. The inspector(s) may require access to a translator for parts of or all
308 of the distant assessment.

309 The outcome of these considerations may highlight whether any additional resources are required by
310 either the site or the inspectorate(s) conducting the distant assessment.

311 It is preferable for the site to host and manage the communication platform and consider its security
312 requirements. In cases where the site does not have or cannot obtain the appropriate capabilities, the
313 inspectorate(s) could consider hosting the communication platform.

314 An example of an optimal communication platform could include the following:

- 315 • A live videoconference platform which has the following capabilities:
316 - Break-out rooms/conferences to facilitate separate channels of discussion between members
317 of the inspection team and the site.
318 - Screen sharing to display site applications/electronic systems.
- 319 • Access to a cloud server and other secure platforms in compliance with IT policies of the
320 inspectorate(s) and the site to share documents including highly confidential donor
321 information.
- 322 • A chat / instant-messaging platform should be considered, in case of sound interferences.

323 **3. Preparation**

324 Inspector(s) should prepare adequately for the distant assessment and familiarise themselves with the
325 site to be inspected, taking into account the existing guidance.

326 A plan similar to an inspection plan for on-site inspections, outlining the areas of the site to be
327 reviewed by each member of the inspection team may facilitate the smooth running of the distant
328 assessment and ensure that site representatives are available at the requested times.

329 ***3.1. Announcement of distant assessment***

330 Notification of the intention to perform a distant assessment should be communicated to the site in
331 accordance with the standard timelines for on-site inspections. In order to prevent any delays during
332 the distant assessment, consideration should be given to requesting that electronic copies of
333 documents and/or lists of documents are provided to the inspector in advance of the distant
334 assessment or, at least, are available for review from the start of the distant assessment.

335 It should be communicated that a subsequent on-site inspection is required in addition to the distant
336 assessment to be conducted when circumstances permit.

337 **3.2. Distant assessment agenda**

338 A detailed agenda similar to on-site inspections should be submitted to the inspectee in advance. The
339 agenda should list all (planned) sessions and anticipated time slots for items that need to be scheduled
340 to facilitate the smooth running of the distant assessment and ensure that relevant site representatives
341 are available at the requested times.

342 **3.3. Communication process for the distant assessment**

343 The communication platform and process for the provision of electronic copies of documents and other
344 information by the site to the inspector(s) should be defined and agreed with the site in advance of the
345 distant assessment. Consideration should be given to the items listed in paragraph 2.4. *IT and other*
346 *practical considerations.*

347 Duration of daily sessions should be agreed between inspectors and inspectee, especially if there are
348 significant differences in the time zones of the inspector(s) and the site, and in adherence to
349 procedures on both sides. A host should be assigned by the inspectee to coordinate and manage
350 further requests and queries during the distant assessment.

351 The communication process between inspectors should also be determined if inspectors are based in
352 different locations. To avoid duplication of review or document requests, consideration should be given
353 to making all requests for documents and other information visible to all members of the inspection
354 team.

355 It is recommended that the communication platform is tested prior to the commencement of the
356 distant assessment to verify its functionality. IT support staff should be readily available to respond to
357 any IT issues that may arise. Any unexpected delays in the provision of electronic copies of documents
358 to the inspector during the distant assessment should be communicated to the inspector(s)
359 immediately.

360 **4. Conduct**

361 **4.1. Opening Meeting**

362 The distant assessment should start with an opening meeting via videoconference, teleconference, or
363 alternative.

364 In addition to taking into consideration the relevant items listed in existing guidance, the inspector
365 should consider outlining the following:

- 366 • particularities of a distant assessment setting so that the scope and logistics are understood
367 by all parties involved
- 368 • A brief overview of the process for communication.
- 369 • The inspectee should provide a list of attendees for the opening meeting
- 370 • Video/audio recording of the distant assessment is forbidden. It shall be guaranteed to the
371 inspector to get photos of buildings, rooms and equipment if necessary. This shall be attached
372 to the distant assessment report.

373 **4.2. Performing the distant assessment**

374 Relevant elements of existing guidance should be considered to assess the compliance with GMP/GP
375 and with the terms and conditions of the Plasma Master File.

376 Essential components of the distant assessment include interviews, presentations (by the inspectee)
377 relating to the topics requested by inspectors in the agenda, and documentation review. Where
378 electronic systems for data management are used, it is necessary to have remote (read-only) access
379 to these systems.

380 In order to facilitate the smooth running of the distant assessment, at the end of each day, the
381 inspector may consider informing the site of the documentation intended to be reviewed the following
382 day to give sufficient notice for the scanning and provision of the requested documents. As the
383 inspector reviews a new topic (e.g. deviations, process validation etc.), it may also be helpful to
384 promptly communicate this to the site.

385 **4.3. Closing meeting**

386 The distant assessment should end with a closing meeting covering the relevant items taking into
387 account existing guidance.

388 It should also be communicated that an additional on-site inspection is required when circumstances
389 permit.

390 **5. Post distant assessment activities**

391 **5.1. Distant Assessment Report**

392 Distant assessment reports should be written taking into account the Union formats of GMP/GDP
393 inspection reports. Appropriate clarifying remarks should be included in the relevant sections of the
394 report to make it clear that a distant assessment was performed and to indicate that physical aspects
395 of the facility were not assessed.

396 **5.2. Statements of Next Inspection (SONI)**

397 If the outcome of the distant assessment is satisfactory, a SONI should be issued taking into
398 consideration the EMA Guideline Application of inspection and control measures to facilitate risk-based
399 inspection planning of sites within the Plasma Master File (PMF) certification system stating the
400 recommended date of next inspection. The Subject on the certificate should indicate Distant
401 Assessment and a clarifying remark (as per the Questions and Answers issued by the European
402 Commission, HMA and EMA referenced in paragraph 1.1.) that on-site inspections will resume as soon
403 as circumstances permit should be added and any exceptions indicated.

404