

1 **Animal Generic Drug User Fee Act Reauthorization**
2 **Performance Goals and Procedures – Fiscal Years 2024**
3 **Through 2028**

4 The goals and procedures of the Food and Drug Administration (FDA or the Agency) as
5 agreed to under the "[placeholder: Animal Generic Drug User Fee Amendments of
6 2023]" are summarized as follows:

7 **Application/Submission Goals**

8 Beginning October 1, 2023, all applications and submissions under the Federal Food,
9 Drug, and Cosmetic Act (FD&C Act) section 512(b) must be created using the
10 eSubmitter tool and submitted to the Agency through the FDA Center for Veterinary
11 Medicine (CVM) Electronic Submission System (ESS).

12 1. Original Abbreviated New Animal Drug Applications (ANADAs) and
13 Reactivations

14 Review and act on 90 percent of original ANADAs within 240 days¹ after the
15 submission date.

16 An application is incomplete if it would require additional data or information to
17 enable the Agency to complete a comprehensive review of the application and reach a
18 decision on the issue(s) presented in the application. If the Agency determines that
19 the deficiencies are not substantial, the Agency will review and act on 90 percent of
20 reactivated applications within 120 days after the reactivated ANADA submission
21 date. This shorter review time for reactivated ANADAs for which the deficiencies
22 are determined not to be substantial is not intended to prevent the use of minor
23 amendments during Agency review of an application. If the Agency determines that
24 the deficiencies are substantial or new substantial information is provided, the
25 Agency will review and act on 90 percent of reactivated applications within 240 days
26 after the reactivated ANADA submission date.

27 2. Administrative ANADAs

28 Review and act on 90 percent of administrative ANADAs (ANADAs submitted after
29 all scientific decisions have been made in the generic investigational new animal drug
30 (JINAD) process, i.e., prior to the submission of the ANADA) within 60 days after
31 the submission date. Paragraph IV certification applications (FD&C Act section
32 512(n)(1)(H)(iv)) submitted as administrative ANADAs will be excluded from the
33 administrative ANADA cohort.

¹ All references to “days” in this document are to calendar days, unless otherwise specified.

34 3. Prior Approval Manufacturing Supplemental ANADAs and Reactivations

35 Review and act on 90 percent of Prior Approval manufacturing supplemental
36 ANADAs within 180 days after the submission date. A Prior Approval manufacturing
37 supplemental ANADA includes: one or more major manufacturing changes according
38 to 21 CFR 514.8(b)(2)(ii) and in accordance with Guidance for Industry 83
39 (Chemistry, Manufacturing, and Controls Changes to an Approved NADA or
40 ANADA); and, changes submitted as “Supplement-Changes Being Effected in 30
41 Days” that require prior approval according to 21 CFR 514.8(b)(3)(v)(A). If a Prior
42 Approval supplement does not clearly identify any major manufacturing changes, the
43 Prior Approval supplement will be designated by the Agency as a “Supplement-
44 Changes Being Effected” with a 270 days review goal (see “Supplement-Changes
45 Being Effected Manufacturing Supplemental ANADAs and Reactivations” below).

46 A submission is incomplete if it requires additional data or information to enable the
47 Agency to complete a comprehensive review of the submission and reach a decision
48 on the issue(s) presented in the submission. If the Agency determines that the
49 deficiencies are not substantial for manufacturing supplements requiring prior
50 approval, the Agency will allow the manufacturing supplements to be resubmitted as
51 “Supplement-Changes Being Effected in 30 Days” as described in 21 CFR
52 514.8(b)(3) and the drug made with the change can be distributed 30 days after the
53 resubmission according to 21 CFR 514.8(b)(3)(iv). The Agency will review and act
54 on 90 percent of these reactivated manufacturing supplements within 270 days after
55 the re-submission date of a complete submission. If the Agency determines that the
56 deficiencies remain substantial or new substantial information is provided, prior-
57 approval is required according to 21 CFR 514.8(b)(3)(v)(A). The Agency will review
58 and act on 90 percent of these reactivated manufacturing supplements within 180
59 days after the re-submission date of a complete submission.

60 4. Supplement–Changes Being Effected Manufacturing Supplemental ANADAs and
61 Reactivations

62 Review and act on 90 percent of “Supplement- Changes Being Effected”
63 manufacturing supplemental ANADAs and reactivations submitted according to 21
64 CFR 514.8(b)(3)(vi) and in accordance with Guidance for Industry 83 (Chemistry,
65 Manufacturing, and Controls Changes to an Approved NADA or ANADA), including
66 manufacturing changes not requiring prior approval according to 21 CFR
67 514.8(b)(3)(iv), within 270 days after the submission date.

68 5. Generic Investigational New Animal Drug (JINAD) Study Submissions

69 Review and act on 90 percent of JINAD study submissions within 180 days after the
70 submission date.

71 A submission is incomplete if it would require additional data or information to
72 enable the Agency to complete a comprehensive review of the study submission and

73 reach a decision on the issue(s) presented in the submission. If the Agency
74 determines that the deficiencies are not substantial, the Agency will review and act on
75 90 percent of resubmitted JINAD study submissions within 60 days after the receipt
76 date of a complete study submission. This shorter review time for resubmitted
77 JINAD study submissions is not intended to prevent the use of minor amendments
78 during Agency review of a study submission. If the Agency determines that the
79 deficiencies are substantial or new substantial information is provided, the Agency
80 will review and act on 90 percent of resubmitted JINAD study submissions within
81 180 days after the receipt date of a complete study submission.

82 6. JINAD Protocols

83 Review and act on 90 percent of JINAD submissions consisting of protocols without
84 substantial data, that the Agency and the sponsor consider to be an essential part of
85 the basis for making the decision to approve or not approve an ANADA or
86 supplemental ANADA, within 75 days after the submission date.

87 Allow comparability protocols as described in 21 CFR 514.8(b)(2)(v) to be submitted
88 as protocols without substantial data in a JINAD file. The Agency will review and
89 act on 90 percent of JINAD submissions consisting of protocols without substantial
90 data within 75 days after the submission date of the protocol. For potentially more
91 complex comparability protocols, for example sterile process validation protocols, the
92 sponsor should discuss and have Agency concurrence regarding the appropriate filing
93 strategy.

94 7. Request to Establish a JINAD File

95 Review and act on 90 percent of original submissions requesting establishment of a
96 JINAD file, within 100 days after the submission date.

97 For the application/submission goals above, the term "review and act on" means the
98 issuance of either: (1) a complete action letter that approves an original or supplemental
99 ANADA or notifies a sponsor that a JINAD submission is complete or that a JINAD file
100 has been established; or (2) an "incomplete letter" that sets forth in detail the specific
101 deficiencies in an original or supplemental ANADA or JINAD submission and, where
102 appropriate, the actions necessary to place such an original or supplemental ANADA or
103 JINAD submission in condition for approval, filing, or complete submission. Within 30
104 days of receipt of the application, FDA shall refuse to file an original or supplemental
105 ANADA, or their reactivation, that is determined to be insufficient on its face or
106 otherwise of unacceptable quality for review upon initial inspection as per 21 CFR
107 514.110. Thus, the agency will refuse to file an application containing numbers or types
108 of errors, or flaws in the development plan, sufficient to cause the quality of the entire
109 submission to be questioned to the extent that it cannot reasonably be reviewed. Within
110 60 days of receipt of the submission, FDA will refuse to review a JINAD submission that
111 is determined to be insufficient on its face or otherwise of unacceptable quality upon
112 initial inspection using criteria and procedures similar to those found in 21 CFR 514.110.

113 A decision to refuse to file an application or to refuse to review a submission as described
114 above will result in the application or submission not being entered into the cohort upon
115 which the relevant user fee goal is based. The agency will keep a record of the numbers
116 and types of such refusals and include them in its annual performance report.

117
118 FDA may request minor amendments to original or supplemental ANADAs and JINAD
119 submissions during its review of the application or submission. At its discretion, the
120 Agency may extend an internal due date (but not a user fee goal) to allow for the
121 complete review of an application or submission for which a minor amendment is
122 requested. If a pending application is amended with significant changes, the amended
123 application may be considered resubmitted, thereby effectively resetting the clock to the
124 date FDA received the amendment. The same policy applies for JINAD submissions.

125
126 Sponsors are not required to submit study protocols for review. However, for each
127 voluntarily submitted protocol for a study that the Agency and the sponsor consider to be
128 an essential part of the basis for making the decision to approve or not approve an
129 original or supplemental ANADA, the Agency will issue a complete action letter
130 providing comments resulting from a complete review of the protocol. The complete
131 action letter will be as detailed as possible considering the quality and level of detail of
132 the protocol submission; will include a succinct assessment of the protocol; and will state
133 whether the Agency agrees, disagrees, or lacks sufficient information to reach a decision
134 that the protocol design, execution plans, and data analyses are adequate to achieve the
135 objectives of the study. If the Agency determines that a protocol is acceptable, this
136 represents an agreement that the data generated by the protocol can be used to support a
137 safety or effectiveness decision regarding the subject new animal drug. Having agreed to
138 the design, execution, or analyses proposed in protocols reviewed under this process, the
139 Agency will not later alter its perspectives on the design, execution, or analyses unless
140 the Agency issues a written order that a substantiated scientific requirement essential to
141 the assessment of the study appeared after the Agency’s protocol assessment, or public
142 (human or animal) health concerns unrecognized at the time of protocol assessment under
143 this process are evident.

144 The term “submission date” means the date the FDA Center for Veterinary Medicine
145 (CVM) Electronic Submission System (ESS) receives an application or
146 submission. Upon receipt of an application or submission, the CVM ESS creates an
147 electronic receipt that contains the date of receipt and is sent to the submitter.

148 **Work Queue Review Procedures**

149 The Agency will review all submissions in accordance with procedures for working
150 within a queue. An application/submission that is not reviewed within the applicable
151 Application/Submission Goal time frame will be reviewed with the highest possible
152 priority among those pending.

153 **Amending Similar Applications and Submissions**

154 The Agency and regulated industry agree that applications and submissions to the
155 Agency will be complete and of sufficient quality to allow the Agency’s complete and
156 timely review. The Agency will refuse to file poor quality and incomplete applications
157 and submissions rather than allowing them to serve as “placeholders” in the review queue
158 that are subsequently amended to add the missing or inadequate portions.

159
160 The Agency recognizes that there are circumstances in which a controlled amendment
161 process can make the review of similar, pending submissions more efficient without
162 compromising the sponsor’s responsibility for high quality submissions. Thus, if the
163 Agency requests an amendment to a non-administrative original ANADA, manufacturing
164 supplemental ANADA, JINAD study submission, or a JINAD protocol submission (a
165 “CVM-initiated amendment”), or issues an incomplete letter for such an application or
166 submission, a sponsor may request to amend other, similar applications or submissions it
167 has pending with the Agency (“sponsor-initiated amendment(s)”) in accordance with the
168 following criteria:

- 169 1. The amended information for these similar applications or submissions must be
170 the same as in the CVM-initiated amendment or incomplete letter; and
- 171 2. The amended information must not significantly change the similar applications
172 or submissions; and
- 173 3. The amended information for these similar applications or submissions must be
174 submitted no later than:
 - 175 a. 120 days after the submission date for the similar original ANADA,
176 manufacturing supplemental ANADA; or
 - 177 b. 100 days after the submission date for the similar JINAD study
178 submissions; or
 - 179 c. 40 days after the submission date for the similar JINAD protocol
180 submissions.

181 If the Agency determines that the above criteria have been met, it will not change the user
182 fee goal for the similar application or submission that has been amended by a sponsor-
183 initiated amendment. If the above criteria have not been met, the Agency may consider
184 the similar application or submission resubmitted on the date of the sponsor-initiated
185 amendment, thereby resetting the clock to the date FDA received the amendment.

186 **Multiple Data Submissions to the Chemistry, Manufacturing, and Controls** 187 **Technical Section**

188 The Agency will continue to allow two-phased Chemistry, Manufacturing, and Controls
189 technical section submissions under the JINAD process.

190 **Timely Foreign Pre-Approval Inspections**

- 191 1. The Agency and regulated industry are committed to improving the review and
192 business processes that will facilitate the timely scheduling and conducting of pre-
193 approval inspections (PAIs). To improve the timeliness and predictability of

194 foreign PAIs, sponsors may voluntarily submit 1) at the beginning of the calendar
195 year, a list of foreign manufacturing facilities that are specified in an abbreviated
196 application, supplemental abbreviated application, or generic investigational file
197 and may be subject to foreign PAIs for the following fiscal year; and 2) a
198 notification 30 days prior to submitting an abbreviated application, a
199 supplemental abbreviated application, or generic investigational file that informs
200 the Agency that the application includes a foreign manufacturing facility. Should
201 any changes to the annual list occur after its submission to the Agency, the
202 sponsor may provide the updated information to the Agency.

203 2. The Agency will keep a record of the number of foreign PAIs conducted for
204 abbreviated applications, along with the average time for completing the PAIs,
205 and include this information in its annual performance report. The time for
206 completing the PAI is understood to mean the time from the inspection scheduling
207 request through notification to the Center of inspectional findings.

208 **Foreign GMP Inspections**

209 The Agency commits to exploration and implementation of the United States and
210 European Union and the United States and United Kingdom Good Manufacturing
211 Practice Mutual Inspection Agreement and future Mutual Recognition Agreements, with
212 respect to generic new animal drug products subject to review, starting in FY 2024 for
213 establishments manufacturing animal/veterinary drugs. The Agency will provide annual
214 progress updates to the industry.

215 **Timely Meetings with Industry**

216 The Agency and the regulated industry agree that the use of both formal meetings (e.g.,
217 presubmission conferences, workshops) and informal communication by both parties is
218 critical to ensure high submission quality such that the above performance goals can be
219 achieved.

220 **Transparency in the Review Process**

221 Bioequivalence Technical Section meeting process

222 The Agency will enhance transparency by establishing the Bioequivalence Technical
223 Section (BETS) meeting process. The term “Bioequivalence Technical Section (BETS)
224 meeting” means an optional meeting for a sponsor seeking further discussion with the
225 Agency after their receipt of CVM’s response to their submission of bioequivalence study
226 data in support of their ANADA.

227 The formalized process is the following: Once CVM receives a bioequivalence technical
228 section with study data for review, CVM will schedule the BETS meeting for a date
229 approximately one month after the date CVM’s review of the technical section is due.
230 The sponsor is expected to submit a detailed list of questions to CVM by email no later
231 than two weeks prior to the BETS meeting date to facilitate preparation for the

232 discussion. The BETS meeting will be a virtual meeting and will include the CVM
233 scientific reviewer and CVM team leader to whom the submission has been assigned for
234 review. CVM will not generate any formal documents after a BETS meeting (e.g., a
235 memorandum of conference).

236 Response to request to establish a JINAD file

237 When a sponsor submits a request to establish a JINAD file, the Agency will include in
238 its response information describing its current thinking regarding specific elements for
239 inclusion in the the Chemistry, Manufacturing, and Controls technical section for the
240 dosage form proposed. The response will list relevant guidance, regulations, and
241 compendial expectations relevant to that dosage form.

242 **Workload Adjustment**

243 For purposes of calculating the workload adjustment, it has been agreed to reset the base
244 years to a rolling average comprising the most recent 5-year completed fiscal years. For
245 example, beginning October 1, 2024 (FY 2025), the base will comprise Fiscal Years 2019
246 through 2023. At the start of each fiscal year thereafter, the base will be adjusted upward
247 by one year on the upper and lower ends of the range. There will be no workload
248 adjustment for FY 2024. Workload adjustments are one-time adjustments, and are
249 calculated annually. The percent increase in fees will be made if the amount of the
250 workload adjuster is equal to or greater than one percent (1%). The weighting factor is
251 the percent of direct review time spent on each of the six component submission types
252 over the most recent five-year period.