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# Individual Patient Expanded Access Applications: Form FDA 3926

## Guidance for Industry

### ***DRAFT GUIDANCE***

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For questions regarding this draft document, contact (CDER) Larry Lim, 301-796-3146; or (CBER) Office of Communication, Outreach and Development, 800-835-4709 or 240-402-7800.

**U.S. Department of Health and Human Services  
Food and Drug Administration  
Center for Drug Evaluation and Research (CDER)  
Center for Biologics Evaluation and Research (CBER)**

**February 2015  
Procedural**

# Individual Patient Expanded Access Applications: Form FDA 3926 Guidance for Industry

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*Contains Nonbinding Recommendations*

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**Individual Patient Expanded Access Applications:  
Form FDA 3926  
Guidance for Industry<sup>1</sup>**

This draft guidance, when finalized, will represent the Food and Drug Administration’s (FDA’s) current thinking on this topic. It does not create or confer any rights for or on any person and does not operate to bind FDA or the public. You can use an alternative approach if the approach satisfies the requirements of the applicable statutes and regulations. If you want to discuss an alternative approach, contact the FDA staff responsible for implementing this guidance. If you cannot identify the appropriate FDA staff, call the appropriate number listed on the title page of this guidance.

**I. INTRODUCTION**

This guidance introduces and describes draft Form FDA 3926 (Individual Patient Expanded Access—Investigational New Drug Application (IND)). When finalized, draft Form FDA 3926 will be available for licensed physicians to use for expanded access requests for individual patient INDs. Expanded access requests are sometimes referred to as *compassionate use* requests. Individual patient expanded access allows for the use of an investigational drug outside of a clinical investigation for an individual patient who has a serious or immediately life-threatening disease or condition and there is no comparable or satisfactory alternative therapy to diagnose, monitor, or treat the disease or condition. When finalized, draft Form FDA 3926 is intended to provide a streamlined alternative for submitting an investigational new drug application (IND) under § 312.23 for use in cases of individual patient expanded access. This draft guidance and draft Form FDA 3926 are not intended to apply to other types of expanded access requests, including requests for expanded access for medical devices.

FDA’s guidance documents, including this guidance, do not establish legally enforceable responsibilities. Instead, guidances describe the Agency’s current thinking on a topic and should be viewed only as recommendations, unless specific regulatory or statutory requirements are cited. The use of the word *should* in Agency guidances means that something is suggested or recommended, but not required.

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<sup>1</sup> This guidance has been prepared by the Office of the Commissioner, Office of Policy, Planning, Legislation and Analysis, in cooperation with the Center for Drug Evaluation and Research (CDER) and the Center for Biologics Evaluation and Research (CBER) at the Food and Drug Administration.

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38 **II. BACKGROUND**

39

40 On August 13, 2009, FDA published a final rule (74 FR 40900) to amend its IND regulations by  
41 removing certain sections of 21 CFR part 312 on treatment use of investigational drugs and  
42 adding subpart I of part 312 (21 CFR part 312, subpart I) on expanded access. Subpart I  
43 describes the following ways that patients may gain access to investigational drugs through  
44 expanded access:

45

- 46 • Expanded access for individual patients, including for emergency use;
- 47
- 48 • Expanded access for intermediate-size patient populations (smaller than those typical of a  
49 treatment IND or treatment protocol); and
- 50
- 51 • Expanded access for widespread treatment use through a treatment IND or treatment  
52 protocol (designed for use in larger patient populations).
- 53

54

55 The final rule was, among other things, intended to increase awareness and knowledge of  
56 expanded access programs and the procedures for obtaining investigational drugs for treatment  
57 use for patients with serious or immediately life-threatening diseases or conditions who lack  
58 therapeutic alternatives. It was also intended to facilitate the availability, when appropriate, of  
59 investigational new drugs for treatment use, while protecting patient safety and avoiding  
60 interference with the development of investigational drugs for marketing under approved  
61 applications.

62

62 **A. Expanded Access for an Individual Patient**

63

64 FDA may permit expanded access to an investigational new drug for an individual patient when  
65 the applicable criteria in 21 CFR 312.305(a) (which applies to all types of expanded access) and  
66 21 CFR 312.310(a) (which applies specifically to individual patient expanded access, including  
67 in an emergency) are met. Under the applicable criteria in 21 CFR 312.305(a), FDA must  
68 determine that:

69

- 70 • The patient to be treated has a serious or immediately life-threatening disease or  
71 condition, and there is no comparable or satisfactory alternative therapy to diagnose,  
72 monitor, or treat the disease or condition;
- 73
- 74 • The potential patient benefit justifies the potential risks of the treatment use and those  
75 potential risks are not unreasonable in the context of the disease or condition to be  
76 treated; and
- 77
- 78 • Providing the investigational drug for the requested use will not interfere with the  
79 initiation, conduct, or completion of clinical investigations that could support marketing  
80 approval of the expanded access use or otherwise compromise the potential development  
81 of the expanded access use.

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82

83 Under the applicable criteria in 21 CFR 312.310(a):

84

85 • The physician must determine that the probable risk to the person from the  
86 investigational drug is not greater than the probable risk from the disease or condition;  
87 and

88

89 • FDA must determine that the patient cannot obtain the investigational drug under another  
90 IND or protocol.

91

92 For further information regarding those determinations, please see the draft guidance for industry  
93 *Expanded Access to Investigational Drugs for Treatment Use – Qs & As*.<sup>2</sup> In addition,  
94 § 312.305(b)(2) of FDA’s expanded access regulations sets forth the submission requirements  
95 for all types of expanded access requests. Section 312.310(b) contains additional submission  
96 requirements for individual patient expanded access requests. The physician may satisfy some of  
97 the submission requirements by referring to information in an existing IND, ordinarily one held  
98 by the manufacturer, if the physician obtains permission from that IND holder. If permission is  
99 obtained, the physician should then provide to FDA a letter of authorization (LOA) from the  
100 existing IND holder that permits FDA to reference that IND.

101

102 One of the requirements under § 312.305(b)(2) is that a “cover sheet” must be included “meeting  
103 the requirements of § 312.23(a).” This provision applies to several types of submissions under  
104 part 312, ranging from commercial INDs under § 312.23 that involve large groups of patients  
105 enrolled in clinical trials to requests from licensed physicians to use an investigational drug for  
106 an individual patient. FDA is concerned that physicians requesting expanded access for an  
107 individual patient may have encountered difficulty in completing Form FDA 1571 (currently  
108 used by sponsors for all types of IND submissions) and the associated documents, because it is  
109 not tailored to requests for individual patient expanded access.

110

111 In an effort to streamline the submission process for individual patient expanded access INDs,  
112 FDA intends to make draft Form FDA 3926 (Appendix 1) available, when finalized, for licensed  
113 physicians to use to request expanded access to an investigational drug outside of a clinical trial  
114 for an individual patient who has a serious or immediately life-threatening disease or condition  
115 and there is no comparable or satisfactory alternative therapy to diagnose, monitor, or treat the  
116 disease or condition (i.e., for individual patient expanded access, including in emergencies).  
117 FDA generally intends to accept submission of draft Form FDA 3926, when finalized, to comply

---

<sup>2</sup> This guidance (*Individual Patient Expanded Access Applications: Form FDA 3926*) is intended to address the submission of draft Form FDA 3926, when finalized, for an individual patient expanded access IND submitted by a sponsor-investigator. For information on expanded access in general, including submitting an expanded access protocol to an existing IND, see FDA’s draft guidance for industry *Expanded Access to Investigational Drugs for Treatment Use — Qs and As*. When final, this guidance will represent FDA’s current thinking on this topic. For the most recent version of a guidance, check the FDA Drugs guidance Web page at <http://www.fda.gov/Drugs/GuidanceComplianceRegulatoryInformation/Guidances/default.htm>.

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118 with the IND submission requirements in §§ 312.23, 312.305(b), and 312.310(b). To the extent  
119 that information required under part 312 is not contained in draft Form FDA 3926, FDA intends  
120 to consider the submission of that form, when finalized, with the box in item 7 checked and the  
121 form signed by the physician, to constitute a request under § 312.10 to waive any other  
122 applicable application requirements, including additional information included in Form FDA  
123 1571 and Form FDA 1572 (Statement of Investigator, which provides the identity and  
124 qualifications of the investigator conducting the clinical investigation). Although FDA intends  
125 to accept draft Form FDA 3926, when finalized, for submitting a new expanded access IND for a  
126 single patient, the IND holder (physician) should use Form FDA 1571 for subsequent  
127 submissions to his/her IND.

128

**B. Emergency Expanded Access for an Individual Patient**

129

130

131 In an emergency situation that requires the patient to be treated before a written submission can  
132 be made, the request to use the investigational drug for individual patient expanded access may  
133 be made by telephone (or other rapid means of communication) to the appropriate FDA review  
134 division. Authorization of the emergency use may be given by an FDA official over the  
135 telephone, provided the physician explains how the expanded access use will meet the  
136 requirements of §§ 312.305 and 312.310 and agrees to submit an expanded access submission  
137 within 15 working days of FDA's initial authorization of the expanded access use (§ 312.310(d)).  
138

139

**III. OVERVIEW OF DRAFT FORM FDA 3926**

140

141 When a licensed physician would like to obtain an investigational drug for an individual patient,  
142 the physician should first ensure that the manufacturer of the investigational drug is willing to  
143 provide the drug. If the manufacturer agrees to provide the drug, the manufacturer should  
144 provide the physician with a letter of authorization (LOA) that permits FDA to refer to  
145 information the manufacturer has submitted to FDA (e.g., in a commercial IND), if applicable.  
146 The physician should then submit an individual patient expanded access IND application to the  
147 appropriate FDA review division and may choose to use draft Form FDA 3926 (Appendix 1),  
148 when finalized, to do so.

149

150 Under individual patient expanded access INDs, the physician is considered a sponsor-  
151 investigator and is responsible for complying with the responsibilities for sponsors and  
152 investigators, including submitting IND safety reports and annual reports and maintaining  
153 adequate drug disposition records. The responsibilities of sponsors and investigators are  
154 described in subpart D of part 312 (21 CFR part 312, subpart D) and, for example, in the  
155 guidance for industry *Investigator Responsibilities—Protecting the Rights, Safety, and Welfare of*  
156 *Study Subjects*.<sup>3</sup>

157

158 The informed consent requirements in part 50 (21 CFR part 50) apply to treatment provided to  
159 patients under expanded access INDs and protocols, and informed consent must be obtained

<sup>3</sup> This guidance is available at <http://www.fda.gov/Drugs/default.htm>, under Guidances (Drugs).

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160 before initiating treatment, including in the case of emergency use, unless one of the exceptions  
161 found in part 50 applies.<sup>4</sup> Additionally, the institutional review board (IRB) requirements found  
162 in 21 CFR part 56 apply (see 21 CFR 312.305(c)(4)), and IRB approval must be obtained before  
163 starting treatment under an expanded access IND unless it is for emergency use (in which case  
164 the IRB must be notified of the emergency treatment within 5 working days of treatment).<sup>5</sup>

165

166 Draft Form FDA 3926 includes the following information:

167

168 Box 1: *Patient's initials* (not the full name, to preserve confidentiality) and *date of*  
169 *submission*.

170

171 Box 2: *Clinical information*, including indication, brief clinical history of the patient  
172 (age, gender, weight, allergies, diagnosis, prior therapy, response to prior therapy), and  
173 the rationale for requesting the proposed treatment, including an explanation of why the  
174 patient lacks other therapeutic options.

175

176 Box 3: *Treatment information*, including the investigational drug's name and treatment  
177 plan. This includes the planned dose, route and schedule of administration, planned  
178 duration of treatment, monitoring procedures, and planned modifications to the treatment  
179 plan in the event of toxicity.

180

181 Box 4: *Letter of authorization (LOA)* obtained from the investigational drug's  
182 manufacturer and attached to draft Form FDA 3926, when finalized. An LOA grants  
183 FDA the right to reference the application for information to satisfy submission  
184 requirements, such as a description of the manufacturing facility, chemistry,  
185 manufacturing and controls information, and pharmacology and toxicology information.  
186 It should include the manufacturer's IND number. In cases where the manufacturer does

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<sup>4</sup> For information on informed consent in general, see FDA's draft guidance for industry *Informed Consent Information Sheet – Guidance for IRBs, Clinical Investigators, and Sponsors*. When final, this guidance will represent FDA's current thinking on this topic. For additional information on the part 50 informed consent exceptions, see the guidance for institutional review boards, clinical investigators, and sponsors *Exception from Informed Consent Requirements for Emergency Research*.

<sup>5</sup> An IRB means any board, committee, or other group formally designated by an institution to review, to approve the initiation of, and to conduct periodic review of biomedical research involving human subjects. The primary purpose of IRB review is to assure that the rights and welfare of human subjects are protected, including by determining that informed consent is obtained in accordance with and to the extent required by Federal requirements. In most situations in which patients receive treatment under an expanded access IND, IRB review and approval must be obtained before initiating the treatment. Many institutions have their own IRB to oversee human subjects research conducted within the institution or by the staff of the institution. If the physician does not have access to a local IRB, an independent IRB may be used. The Department of Health & Human Services' Office for Human Research Protections maintains a database of registered IRBs. Go to <http://ohrp.cit.nih.gov/search/irbsearch.aspx?styp=bsc> and click on "Advanced Search." Enter your state to find registered IRBs in your area.

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187 not have an application already filed with FDA, physicians should consult with the  
188 relevant review division to determine what information may satisfy the regulatory  
189 requirements. For emergency uses, the LOA and other paperwork may be submitted up  
190 to 15 working days after the initial authorization.

191  
192 Box 5: *Physician's qualification statement* that specifies the medical school attended,  
193 year of graduation, medical specialty, state medical license number, current employment,  
194 and job title. Alternatively, the portion of the physician's curriculum vitae (usually the  
195 first few pages) may be attached, provided it includes the up-to-date information  
196 described in this paragraph.

197  
198 Box 6: *Physician's name, address, and contact information*, including the physical  
199 address, email address, telephone number(s), facsimile number, *and IND number, if*  
200 *known*. If the physician has previously communicated with FDA about expanded access  
201 for the individual patient, the physician already may have been issued an IND number by  
202 FDA staff. If so, the physician should provide that number. Please note that this is NOT  
203 the number for the manufacturer's IND to which the physician has obtained an LOA.

204  
205 Box 7: *Request for authorization to use Form FDA 3926 for individual patient expanded*  
206 *access* to comply with FDA's requirements for submitting an individual patient expanded  
207 access IND. Generally, an IND submission includes additional information, beyond that  
208 included in draft Form FDA 3926, which may not be necessary for the purposes of  
209 submitting an individual patient expanded access IND. Therefore, consistent with 21  
210 CFR 312.10, FDA intends to consider a completed draft Form FDA 3926, when  
211 finalized, with Box 7 checked, to be a request for a waiver of any additional requirements  
212 in 21 CFR part 312. FDA concludes that a waiver of any additional requirements is  
213 appropriate for individual patient expanded access INDs because the physician's non-  
214 compliance with any such requirements would not pose a significant and unreasonable  
215 risk to the individual patient, and the physician's compliance with any such requirements  
216 is unnecessary for the Agency to evaluate the IND. Note that as stated in section II.A of  
217 this guidance, after the initial submission of draft Form FDA 3926, when finalized, the  
218 IND holder (physician) should use Form FDA 1571 for subsequent submissions to the  
219 physician IND.

220  
221 Box 8: *Certification statement and signature of the physician* certifying that treatment  
222 will not begin until 30 days after FDA receives the application unless the submitting  
223 physician receives earlier notification from FDA that the treatment may proceed; that the  
224 physician will obtain informed consent in compliance with FDA's regulations in 21 CFR  
225 part 50; that IRB review of the expanded access use will be obtained in compliance with  
226 FDA's regulations in 21 CFR part 56; and that in the case of an emergency request,  
227 treatment may begin without prior IRB approval provided the IRB is notified of the  
228 emergency treatment within 5 working days of treatment.

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230 After receiving draft Form FDA 3926, when finalized, (i.e., the IND) in a non-emergency  
231 situation, FDA will assign an individual IND number to the IND and will either allow the  
232 treatment use to proceed or will put the application on clinical hold (see § 312.42). If the  
233 treatment use is not allowed to proceed, FDA generally will notify the physician of this decision  
234 initially by telephone and will follow up with a written letter that details the reasons for FDA’s  
235 decision to place the IND on clinical hold. The IND will go into effect (i.e., treatment with the  
236 investigational drug may proceed) once FDA notifies the physician or, if no notification occurs,  
237 30 days after FDA receives the completed draft Form FDA 3926, when finalized.

238  
239 If there is an emergency and authorization of the expanded access use is requested before a  
240 written submission can be made, the physician must explain how the expanded access use will  
241 meet the criteria of §§ 312.305(a) and 312.310(a), as described previously in Section  
242 II. Background. In these situations, treatment with the investigational drug may begin before  
243 FDA’s receipt of the written submission (including the LOA), but the physician must agree to  
244 submit an expanded access submission within 15 working days of FDA’s authorization of the  
245 expanded access use (§ 312.310(d)). When treatment involves the emergency use of an  
246 investigational drug and approval from an IRB cannot be obtained before treatment, treatment  
247 may begin without prior IRB approval provided the IRB is notified of the emergency expanded  
248 access use within 5 working days of treatment (21 CFR 56.104).

249  
250 Secure email between FDA and sponsors is useful for informal communications when  
251 confidential information may be included in the message (for example, confidential patient  
252 information). Sponsors who would like to establish secure email with FDA should email a  
253 request to [SecureEmail@fda.hhs.gov](mailto:SecureEmail@fda.hhs.gov).

254  
255 **APPENDIX 1: DRAFT FORM FDA 3926**

256  
257 Please see attached appendix for draft FORM FDA 3926.  
258



DEPARTMENT OF HEALTH AND HUMAN SERVICES  
Food and Drug Administration

**Individual Patient Expanded Access  
Investigational New Drug Application (IND)**  
*(Title 21, Code of Federal Regulations (CFR) Part 312)*

Form Approved: OMB No. xxxx-xxxx  
Expiration Date: XXXXXXXX xx, 201x  
See PRA Statement on page 2.

**1. Patient's Initials**

**Date of Submission**

**2. Clinical Information**

**Indication**

**Brief Clinical History** *(Patient's age, gender, weight, allergies, diagnosis, prior therapy, response to prior therapy, rationale for request)*

**3. Treatment Information**

**Investigational Drug Name and Manufacturer**

**FDA Review Division, if known**

**Treatment Plan** *(Including the dose, route of administration, planned duration, and monitoring procedures. Also include modifications to the treatment plan in the event of toxicity.)*

**4. Letter of Authorization (LOA), if applicable** *(Obtained from manufacturer of the drug)*

- I have attached the LOA from the manufacturer. *(Attach the LOA; if electronic, use normal PDF functions for file attachments.)*
- I have not attached the LOA. I commit to providing the LOA to FDA.

**5. Physician's Qualification Statement** *(Including medical school attended, year of graduation, medical specialty, state medical license number, current employment, and job title. Alternatively, attach the first few pages of physician's curriculum vitae (CV), provided they contain this information. (If attaching the CV electronically, use normal PDF functions for file attachments.)*

**6. Physician Name, Address and Contact Information**

|  |       |                                  |
|--|-------|----------------------------------|
| Physician Name ( <i>Sponsor</i> )                                  |       | Email Address of Physician       |
| Address 1 ( <i>Street address, No P.O. boxes</i> )                 |       |                                  |
| Address 2 ( <i>Apartment, suite, unit, building, floor, etc.</i> ) |       | Telephone Number of Physician    |
| City   | State | FAX Number of Physician          |
| ZIP Code   |       | Physician's IND number, if known |

**7. Request for Authorization to Use Form FDA 3926**

I request authorization to submit this Form FDA 3926, to comply with FDA's requirements for submitting an individual patient expanded access IND. I will use Form FDA 1571 for subsequent submissions to this IND.

**8. Certification Statement:** I will not begin treatment until 30 days after FDA's receipt of this application unless I receive earlier notification from FDA that treatment may begin. I also certify that I will obtain informed consent, consistent with Federal requirements, and that an Institutional Review Board (IRB) that complies with the Federal IRB requirements will be responsible for initial and continuing review and approval of this treatment use. I understand that in the case of an emergency request, treatment may begin without prior IRB approval, provided the IRB is notified of the emergency treatment within 5 working days of treatment.

|                        |      |
|------------------------|------|
| Signature of Physician | Date |
|------------------------|------|

| For FDA Use Only |  |   |
|------------------|--|---|
| IND Number       | Is this an emergency individual patient IND?<br><input type="checkbox"/> Yes <input type="checkbox"/> No | Is this indication for a rare disease (prevalence < 200,000 in the U.S.)?<br><input type="checkbox"/> Yes <input type="checkbox"/> No |

This section applies only to requirements of the Paperwork Reduction Act of 1995.

**\*DO NOT SEND YOUR COMPLETED FORM TO THE PRA STAFF EMAIL ADDRESS BELOW.\***

The burden time for this collection of information is estimated to average 45 minutes per response, including the time to review instructions, search existing data sources, gather and maintain the data needed and complete and review the collection of information. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden, to:

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Food and Drug Administration  
Office of Chief Information Officer  
Paperwork Reduction Act (PRA) Staff  
[PRASStaff@fda.hhs.gov](mailto:PRASStaff@fda.hhs.gov)

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