




Step By Step

Emergency Single Patient IND Expanded Access [Drugs/Biologics](#) Submission



*Emergency Single Patient IND Expanded Access Drugs/Biologics Submission


*Emergency means the treatment of the patient must occur within a very limited number of hours or treatment must occur before the next business day after regular business hours



STEP 1

Physician calls manufacture & obtains their agreement to provide product

- ▶ Find manufacture contact & policies at EAP Navigator's [Company Directory](#)
- ▶ Find existing expanded access treatments at [Project Facilitate](#) and [ClinicalTrials.gov](#)
- ▶ Obtain a permission and Letter of Authorization (LOA) from manufacturer
- ▶ Call the appropriate institutional investigational pharmacy



STEP 2

Physician obtains verbal authorization of the emergency use from FDA


- ▶ **Investigational drugs** → Call 301-796-3400 or email druginfo@fda.hhs.gov
- ▶ **Oncology drugs** → Call 240-402-0004 or email ONCProjectFacilitate@fda.hhs.gov
- ▶ **Investigational biologics** → Call 240-402-8020 or email industry.biologics@fda.hhs.gov

After business hour and weekends, call FDA Emergency Call Center at 1-866-300-4374

STEP 3

Physician obtains informed consent (ICF) and begin treatment


- ▶ Obtain ICF from patient or their legally authorized representative per 21 CFR Part 50
- ▶ Use a written [Emergency Use Consent \(Form E.M\)](#) form approved by the IRB
- ▶ Document treatment outcome and adverse events



STEP 4

Physician notifies IRB and files written request to FDA retrospectively

▶ IRB Within 5 days	→	▶ Emergency Use Post Notification (Form U2)	▶ FDA Within 15 days	→ Form 3926
		▶ Signed redacted Informed Consent		→ Treatment Outcome
		▶ Certification of Emergency Use (Form U3) if applicable		→ Safety information (AEs)



STEP 5

Physician closes or withdraws IND

- ▶ Submit summary of expanded access use per 312.310(c)(2) and close the IND or withdraw IND
- ▶ Submit [Form 3926](#) (select 3b Follow-up) to FDA via either [CDERNextGen Portal](#) or [EAP eRequest](#)