



# CarePrecise Enhanced Pharmacy Fax Database (EPFD)

Data fields contained in the **Enhanced Pharmacy Fax Database**  
 Product version 2.01. Builder version 4.65.



<b>Field Name</b>	<b>Description</b>	<b>Data Type</b>	<b>Size</b>																										
NPI	Pharmacy Type 2 Record NPI Number	Text	10																										
Fax	Fax Number	Text	20																										
OrgName_LBN	Pharmacy's name	Text	70																										
OthOrgName	Other name reported by pharmacy on the NPI record	Text	70																										
FaxSource	Source of the fax number. 2 = organization NPI record, 1 = individual pharmacist NPI record.	Text	1																										
FaxType	P = organization's store (practice) address fax number, M = pharmacy's business mailing address fax number.	Text	1																										
Chain	Y = this is a chain pharmacy record, derived algorithmically*	Text	1																										
<b>CoLoCode™</b>	Derived algorithmically based on pharmacy physical location. Used to link fax numbers reported by pharmacists practicing at the location indicated in the following address lines.*	Text	40																										
StreetAddr1	Street address line 1	Text	55																										
StreetAddr2	Street address line 2	Text	55																										
City	Address city	Text	40																										
State	Address state	Text	40																										
Zip	Address Zip Code	Text	20																										
County	Address county	Text	45																										
Longitude	Longitude of center zip of store location, to 6 decimal places. <b>Per-address geocoding is available.</b>	Number	Decimal																										
Latitude	Latitude of center zip of store location, to 6 decimal places. <b>Per-address geocoding is available.</b>	Number	Decimal																										
RuralUrbanSub	R = Rural, U = Urban, S = Suburban/other	Text	1																										
Wealth	Wealth level of location zip code (percent of Federal Poverty Level).	Text	2																										
	<table border="1"> <thead> <tr> <th>FPL Segment</th> <th>Wealth Level</th> </tr> </thead> <tbody> <tr> <td>=&lt;50% FPL</td> <td>1</td> </tr> <tr> <td>50% to 100% FPL</td> <td>2</td> </tr> <tr> <td>100% to 150% FPL</td> <td>3</td> </tr> <tr> <td>150% to 200% FPL</td> <td>4</td> </tr> <tr> <td>200% to 300% FPL</td> <td>5</td> </tr> <tr> <td>300% to 500% FPL</td> <td>6</td> </tr> <tr> <td>500% to 700% FPL</td> <td>7</td> </tr> <tr> <td>700% to 1000% FPL</td> <td>8</td> </tr> <tr> <td>1000% to 1500% FPL</td> <td>9</td> </tr> <tr> <td>1500% to 2000% FPL</td> <td>10</td> </tr> <tr> <td>2000% to 3000% FPL</td> <td>11</td> </tr> <tr> <td>Greater than 3000% FPL</td> <td>12</td> </tr> </tbody> </table>	FPL Segment	Wealth Level	=<50% FPL	1	50% to 100% FPL	2	100% to 150% FPL	3	150% to 200% FPL	4	200% to 300% FPL	5	300% to 500% FPL	6	500% to 700% FPL	7	700% to 1000% FPL	8	1000% to 1500% FPL	9	1500% to 2000% FPL	10	2000% to 3000% FPL	11	Greater than 3000% FPL	12		
FPL Segment	Wealth Level																												
=<50% FPL	1																												
50% to 100% FPL	2																												
100% to 150% FPL	3																												
150% to 200% FPL	4																												
200% to 300% FPL	5																												
300% to 500% FPL	6																												
500% to 700% FPL	7																												
700% to 1000% FPL	8																												
1000% to 1500% FPL	9																												
1500% to 2000% FPL	10																												
2000% to 3000% FPL	11																												
Greater than 3000% FPL	12																												
MSA	Metropolitan statistical area of pharmacy location	Text	10																										
Pharmacists	Count of pharmacists reporting practicing at this location, derived algorithmically*	Number	Long Int																										
LocationPhone	Number reported as the phone for the location	Text	20																										

MailPhone	Number reported as the phone for the business mailing address	Text	20
PrimaryTaxo	Primary pharmacy specialty/facility type code from pharmacy's NPI record. If primary is not identified, first-listed code is used. Full pharmacy type coding can be found in <a href="#">the CPAC dataset</a> .	Text	50
TaxoDescr	Pharmacy specialty/facility type description.	Text	255
IsOrgSubpart	Y = this is a record for a subpart of a wider organization.	Text	1
License	License number where reported	Text	20
LicenseState	Licensing state where reported	Text	2
PN	Name Prefix (Dr, Ms, etc.) of reported contact for pharmacy business entity	Text	5
FN	First name of authorized official for pharmacy business entity	Text	20
MN	Middle name of reported contact for pharmacy business entity	Text	20
LN	Last name of authorized official for pharmacy business entity	Text	35
SN	Name Suffix (Jr, II, etc.) of reported contact for pharmacy business entity	Text	5
Cred	Credential(s) of reported contact for pharmacy business entity	Text	20
Title	Title of reported contact for pharmacy business entity	Text	100
ContactPhone	Phone number of reported contact for pharmacy entity	Text	100
EnumDate	Date pharmacy registered this NPI record in the federal NPI database	Text	10
UpdateDate	Date pharmacy most recently updated this NPI record	Text	10
DateUpdateAdded	Date/Time the record was updated with current information. Older date implies data carried forward from a previous release that may have been changed since. Included for reference.	General Date	
Grade	Current grade of this number, A through D; U = Ungraded. Indicates quality of this fax connection and transmission, as reported by crowd-sourcing user partners.	Text	1
GradeDate	Date this record was graded A through D.	General Date and time (m/d/yyyy 00:00)	
GradeSource	PartnerID of grade source or append source. Does not reveal partner information; this identifier is a random numerical code assigned internally, known only to CarePrecise EPFD project personnel.	Text	6
DateDeprecated	If a record (fax number/location) has been proven to be a non-working delivery point, the date this fax record was removed from service is recorded here. Deprecated records are archived to the PharmacyFax_Deprecated file, and remain available for inspection.	Short Date (m/d/yyyy)	
MustCall	Pharmacy requires telephone call from prescriber for faxed prescriptions	Boolean	
MailPharmacy	This fax number is for the prescription-by-mail service and may not suffice for local pickup	Boolean	
AcceptsFaxForNewRx	Proven or advertised: This pharmacy accepts fax for new prescriptions	Boolean	
MultiLocationsPerFax	Appears to be reported for multiple locations, which indicates that this is not a viable fax number for prescription delivery	Boolean	

\* Data derived algorithmically uses CarePrecise QoRelate™ technology to assimilate records from multiple sources using fuzzy logic matching methods, and may contain inaccuracies.

Copyright 2020-2021 CarePrecise LLC. All Rights Reserved.