HEDIS Fax Back Form MY2023

This form allows providers to submit evidence of services provided where a claim cannot be generated for a service. This information is used in calculating HEDIS-based performance rates for participating MDwise providers. **This form must be** accompanied by medical record documentation of the stated information.

IF A CLAIM SHOULD BE SUBMITTED FOR THIS SERVICE; SUBMIT A CLAIM RATHER THAN THIS FORM.

Provider Name:	Provider NPI:				
Office Contact:	Phone:	Email:			
Member Name:	MID:	DOB:			
Instructions:					
 Indicate one or more of the following by chea a section for a patient. For example, for a dial measurements. 		•			
 2. Documentation of services provided must in Date of visit Member name Date of Birth Provider name who performed the service 					
3. If a claim was submitted to another payer fo (rather than medical record documentation)		submit a copy of the superbill for that service			
4. If a claim cannot be generated and there is r that the required components were provide		nedical record documentation demonstrating			
5. Send all required information, along with the	his filled out form, to faxback@md	wise.org			
☐ DIABETES Measures – use the date that core	responds to the documentation you	u are sending (HBD, EED, BPD, KED).			
Date of Diabetes (Type 1 or 2) Diagnosis:	Diagnosis Co	ode (ICD-10):			
Latest 2023 Hemoglobin A1c Measurement Date:		Hemoglobin A1c Value:			
Latest 2023 or 2022 Date of Retinal Eye Exam:	Result of	Retinal Eye Exam:			
Date of Kidney Health Evaluation:	Result of the Kidney Health E	valuation:			
2023 Date of Kidney Health Evaluation: Glomeru	lar Filtration Rate Test (eDGF):	Date:			
2023 Date of Kidney Health Evaluation: Urine Alb	umin-Creatinine Ratio Test:	Date:			

2023 Blood Pressure Measurement Date(s) and Blood Pressure Reading(s) taken in the office - (List all dates that blood pressure was taken; dates must correspond to the documentation you are sending). Please send copies of office notes or vital signs flowsheets/charts. We cannot count blood pressure reading taken in the emergency department or inpatient.

Date of Blood Pressure Reading	Systolic Reading	Diastolic Reading	
☐ PRENATAL AND POSTPARTUM Me	asures (PPC)	1	1
\square If the member did not experience a	live birth between October 8, 2022, a	and October 7, 2023, please check this b	iox.
Actual delivery date for the live birth b		·	
Send copies of office notes for all pre include copies of the prenatal flowsh		te for which documentation is being su	ıbmitted. Please
Date of office notes for postpartum vi	sit(s) between 7 and 84 days after de	livery for which documentation is being	submitted:
Date of prenatal depression screening	for which documentation is being su	bmitted (PND-E):	
Date of postpartum depression screer	ing for which documentation is being	g submitted (PDS-E):	
date: Copies of all prenatal and postp	artum depression screenings with re prenatal/postpartum period with a c	all the below pertaining to the above n sults. diagnosis of depression or other behavio	·
☐ CHILD AND YOUTH Measures			
For children who turned ages 3-17 in 2	2023:		
Date of 2023 well-child visit for wh	nich documentation is being submitte	d (WCV):	
For children who turned 13 years of a	ge in 2023 (Must send copies of all in	nmunization records):	
Date(s) of immunization for which Add additional dates, if needed. Immunizations received on this da		MA):	
☐ Meningococcal Serogroup☐ Tdap☐ HPV	s A, C, W, Y		
For children who were 0-15 months in	2023:		
Date(s) of 0–15-month well-child v	risit(s) for which documentation is be	ing submitted (W30):	
1.	2	3	
4	5	6	

For children who turned 2 immunization records):	! years of age in 2023 (Must ser	nd documentation of the lead s	creening test with results and copies of	all
Date of lead screening b	oy age 2 for which documentati	on is being submitted (LSC):		
Date(s) of immunization	n for which documentation is be	eing submitted (CIS):		
Add additional dates, if	needed.			
Immunizations received	l on this date:			
□ DTaP	□ нів	☐ Pneumococcal Cor	njugate	
□ IPV	☐ Hepatitis B	☐ Hepatitis A		
□ MMR	□ VZV	☐ Rotavirus	☐ Influenza	
Notes:				
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