

NextGen Patient Portal Authorization Form for Pediatrics

Patient's Name: :		Patie	Patient's Date of Birth:/ Age:		
Telephone Number:		Patie	Patient's Current Street Address:		
		City	State	Zip Code	

Reque	estor's Date of Birth:				
	estor's Address:		Requestor's Telephone:		
_ Stree	t	City	State	Zip	
Pleas	e check relationship to patien	t:			
□ Cus	todial Parent				
□ Leg	al Guardian **				
□ Dui	rable Power of Attorney for He	ealthcare (DPOA) **			
1.	Children ages 0 to 11 years limited access to the child's electronic record will be granted. This includes some Medical Records, Secure Messaging with Providers and staff and Appointment dates. Upon age 12 an account expiration email will be sent to you. At that time you must contact portal@bakersfield-pediatrics.com and request a new token to re-enroll your child in our patient portal.				
2.	Children ages 12 to 18 - Acc	ess to the electronic record	I will be limited as required	by applicable law.	
	is request MUST be accomp ent's personal representative				
via the may in- unders for this	patient's personal representative, Patient Portal according to Bakersficlude the patient's treatment for phitand that I may discontinue my Paauthorization to be valid. Activatioization.	ield Pediatric's Patient Portal terr ysical and mental illness, alcohol/ tient Portal account at any tim	ns and conditions. I understand a drug abuse, and/or HIV/AIDS test e by contacting portal@bakersfi	nd acknowledge that this results or diagnoses. I ield-pediatrics.com. In order	
 Signatu	re of Patient's Personal Representa	tive/Parent/Requestor	Date		

^{**}Note: If you are a portal account Care Manager (parent/guardian) for a child who is turning age 18 an account expiration email will be sent to you thirty (30) days prior to the child's 18th birthday. At this time your child may elect the option above.



NextGen Patient Portal CONSENT FORM

Patient Name:	Date of Birth:	
Patient Email address*:	Patient Phone Number:	
Care Manager Email address**:		
	atient's portal account or parent accessing their child's portal account as to which you have consistent, frequent access.)	
HealthCare on behalf of Bakersfield Pediatrics. The portal use	ntial easy to use website, administered and maintained by NextGen es encryption and gives 24 hour access to your medical record. eone entering the correct username and password to log into the pon completion of this form. From this portal you can:	
 View past and future appointment dates Request lab results through messaging Receive confidential messages from your physician View some of your medical history 		
	kersfield Pediatrics, you will be sent an instruction sheet via email n. The enrollment token will allow you to log into the system. You w.bakersfieldpediatrics.com.	
For your ease of use and to maintain the security of your heal	th information, you should:	
 Read the Patient Portal user guide on our website wy Advise us of any changes in your primary contact emails. Use caution when communicating highly sensitive or Always follow up your inquiry in person or over the post allow anyone else to have access to your usernare. Exercise caution when accessing the Patient Portal in the Patient Portal is intended to save you time. It show that the patient Care Manager acknowledgement and Consent: (Plean) 	personal information via Portal messages hone if a portal inquiry is not responded to within a reasonable time me and password public areas or using unsecured connections ould never be used in an emergency situation.	
Portal as outlined and described in (i) this consent for NextGen's Privacy Policy which you will need to account to the end of the e	my health information via the Patient Portal in accordance with the Pediatrics' Notice of Privacy Practices Initial: n of my Patient Portal Account access feature must occur within thirty	
Patient Signature	 Date	
Parent/Guardian/Care Manager Signature	 Date	

Please fax this form to (661) 663-4740 or mail to Bakersfield Pediatrics Associates Attn: Patient Portal 300 Old River Road STE 105 Bakersfield, CA 93311