

Dr. Maria Darr

718 N. Lincoln St. Suite B Greensburg, IN 47240

PERSONAL INFORMATION

Name:	Phone #:	
Address:		
Date of Birth:	Sex:	
Father's Name:	DOB:	SS #:
Father's Address:	Phone #:	
Father's Employer:	Work Phone #:	
Mother's Name:	DOB:	SS #:
Mother's Address:	Phone #:	
Mother's Employer:	Work Phone #:	
Emergency Contact:		
Name Siblings:	Phone #	
SSIGNMENT & RELEASE:		
authorize my insurance benefits to be paid directly to	Decatur County Pediatric Ca	re. I also authorize Decatur
County Pediatric Care to release any information requi	1 11	, ,
nsurance. I am financially responsible for non-covered ees, court costs, and costs of collection shall be added		•
authorize Decatur County Pediatric Care to release array.	ny medical or insurance inforr	nation to process any lab work or
authorize the release of my medical records or request	that copies of such be transfe	rred to Decatur County Pediatric
Care.		
Signature of patient or legal guardian		Date
Contact Email:		



PEDIATRIC CARE

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INITIAL HISTORY QUESTIONNAIRE	G	GENERAL		
Form Completed By :	Γ	Do you consider your	child to be in good health?	
Initial Date Completed:			Explain:	
Date Updated:		Does your child have any special health care needs?		
•		□ Yes □ No □	Explain:	
Name:	F	Has your child ever be	een hospitalized?	
ID Number:		☐ Yes ☐ No ☐	Explain:	
Birthdate:/	:: Is	s your child allergic t	o medicine or drugs?	
Sex: □ M □ F	l	□ Yes □ No □	Explain:	
BIRTH HISTORY Birth weight Was the baby at full-term? ORweeks	During pregnancy, did the ☐ Use tobacco? ☐ I	mother: Drink alcohol?	After birth, did the baby get: Vitamin K shot? □ Yes □ No Erythromycin eye ointment? □ Yes □ No	
Delivery: □Vaginal □Cesarean Explain: Any prenatal/neonatal complications?	Use drugs/medications Blood type: Mother	s? If yes, please list:	Hepatitis B Shot? ☐ Yes ☐ No <u>Did baby go home with mother from hospital</u> ? ☐ Yes ☐ No Explain:	
☐ Yes ☐ No Explain:	Mothers lab results: HIV?	· 1	Lifes Life Explain.	
NICU required? ☐ Yes ☐No	Hepatitis B? □ Pos □N		Initial feeding: ☐ Formula ☐ Breastmilk	
Explain:	Group B streptococcus?	Pos □Neg	If breastmilk, how long?	
Have any family members had (if yes, check to the content of the c		High blood pr High cholester HIV or AIDS Tuberculosis Liver disease Mental health Obesity Seizures or epi Stroke Substance use Sudden death Thyroid or oth	conditions problems (before age 50) her endocrine disease problems blems	
SURGICAL HISTORY Has your child ever had surgery?	Yes If yes, please pro	wide details below. Where Completed	Details	



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PATIENT PAST HISTORY

Has your child ever had:

Eye problems, cataracts, or retinoblastoma	\square Yes	□ No	Explain
Vision impairment or concerns	☐ Yes	□ No	Explain
Nasal allergies (dust, pets, or environmental)	☐ Yes	□ No	Explain
Frequent ear infections	☐ Yes	□ No	Explain
Hearing loss or concerns	☐ Yes	□ No	Explain
Multiple cavities/teeth problems	☐ Yes	□ No	Explain
Frequent colds or sore throats	☐ Yes	□ No	Explain
Asthma, wheezing, or breathing problems	☐ Yes	□ No	Explain
Bronchitis, bronchiolitis, or pneumonia	☐ Yes	□ No	Explain
Heart murmur or other heart problems	\square Yes	□ No	Explain
High blood pressure	☐ Yes	□ No	Explain
Frequent stomach pain	☐ Yes	□ No	Explain
Constipation needing medical treatment	☐ Yes	□ No	Explain
Food allergies or intolerance	☐ Yes	□ No	Explain
Feeding issues or underweight	\square Yes	□ No	Explain
Overweight or obesity	☐ Yes	\square No	Explain
Urinary tract infections	☐ Yes	□ No	Explain
Bed-wetting (after age 5)	☐ Yes	□ No	Explain
Kidney, ureter, or bladder problems	☐ Yes	□ No	Explain
Serious injuries or fractures	□ Yes	□ No	Explain
Bone, joint, or muscle problems	☐ Yes	□ No	Explain
Frequent headaches or dizziness	☐ Yes	□ No	Explain
Concussion or head injury	☐ Yes	□ No	Explain
Convulsions, seizures, or neurological issues	☐ Yes	□ No	Explain
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Sleep problems or snoring	☐ Yes	□ No	Explain
Sleep problems or snoring Skin rashes, eczema, or hives	☐ Yes	□ No	Explain
Skin rashes, eczema, or hives Acne	☐ Yes	□ No	Explain
Skin rashes, eczema, or hives Acne	☐ Yes	□ No	ExplainExplain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems	☐ Yes☐ Yes☐ Yes☐ Yes	□ No □ No □ No	ExplainExplainExplain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes	☐ Yes☐ Yes☐ Yes☐ Yes	□ No	Explain Explain Explain Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders	☐ Yes☐ Yes☐ Yes☐ Yes	□ No □ No □ No □ No □ No □ No	Explain Explain Explain Explain Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems	 ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes 	□ No□ No□ No□ No□ No□ No□ No	Explain Explain Explain Explain Explain Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy	☐ Yes	□ No□ No□ No□ No□ No□ No□ No□ No	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles)	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays School problems or learning difficulties	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays School problems or learning difficulties ADHD or behavioral concerns	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays School problems or learning difficulties ADHD or behavioral concerns Anxiety depression, or mood problems	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays School problems or learning difficulties ADHD or behavioral concerns Anxiety depression, or mood problems Tobacco, alcohol, or drug use	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays School problems or learning difficulties ADHD or behavioral concerns Anxiety depression, or mood problems Tobacco, alcohol, or drug use Exposure to family violence	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays School problems or learning difficulties ADHD or behavioral concerns Anxiety depression, or mood problems Tobacco, alcohol, or drug use Exposure to family violence Pregnancy or miscarriage	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays School problems or learning difficulties ADHD or behavioral concerns Anxiety depression, or mood problems Tobacco, alcohol, or drug use Exposure to family violence Pregnancy or miscarriage Sexually transmitted infections	☐ Yes	 □ No 	Explain
Skin rashes, eczema, or hives Acne Thyroid or other endocrine problems Diabetes Metabolic/genetic disorders Anemia or bleeding problems Cancer or chemotherapy Bone marrow or organ transplant Blood transfusion HIV or AIDS Chickenpox or zoster (shingles) Developmental delays School problems or learning difficulties ADHD or behavioral concerns Anxiety depression, or mood problems Tobacco, alcohol, or drug use Exposure to family violence Pregnancy or miscarriage	☐ Yes	 □ No 	Explain