ChiLDReNLink

Form 03C Anomalies BASIC

B: ANOMALIES		
B1	Cardiovascular System (check all that apply):	□ None □ Absent inferior vena cava (IVC) □ Anomalous superior vena cava (SVC) □ Aortic arch anomalies, without severe left pulmonary hypoplasia □ Aortic arch anomaly with severe left pulmonary hypoplasia □ Aortic coarctation □ Atrial isomerism □ Atrial Septal Defect (ASD) □ Atrioventricular (AV) discordance □ Artrioventricular Septal Defect (AVSD) □ Bilateral superior vena cava (SVC) □ Complete atriaoventricular (AV) canal □ Conduction system abnormalities □ Dextrocardia □ Double inlet left ventricle (LV) □ Double outlet left ventricle (LV) □ Double outlet right ventricle (RV) □ Ebstein malformation □ Hypoplastic left heart syndrome □ Interrupted inferior vena cava (IVC) □ Left atrial isomerism □ Left ventricle (LV) outflow obstruction □ Mesocardia □ Patent ductus arteriosus □ Patent foramen ovale □ Peripheral Pulmonary Stenosis (PPS) □ Pulmonary artery stenosis □ Pulmonary atresia □ Pulmonary valvular stenosis □ Single ventricle □ Tetralogy of Fallot □ Total/Partially anomalous pulmonary venous return (TAPVR/PAPVR) □ Transposition of the great arteries (TGA) □ Unknown septal defect □ Ventricular Septal Defect (VSD) not requiring intervention first 6 months □ Ventricular Septal Defect (VSD) requiring intervention first 6 months □ Other (specify): _____
B2	Pulmonary System (check all that apply):	□ None □ Abnormal lobation of lungs □ Diaphragmatic hernia □ Hyparterial/eparterial bronchi □ Impaired Mucociliary Clearance □ Other (specify): _____
B3	Gastrointestinal System (check all that apply):	□ None □ Abdominal heterotaxia □ Abnormal pancreatic structure □ Absent hepatic artery □ Absent portal vein □ Annular pancreas □ Anomalous hepatic artery □ Anomalous portal vein □ Duodenal/Jejunal atresia □ Esophageal atresia □ Gastroschisis □ Imperforated anus □ Intestinal malrotation □ Micrognathia/Agnathia □ Midline liver □ Omphalocele □ Pancreatic cyst □ Preduodenal portal vein □ Right-sided stomach □ Tracheoesphageal Fistula (TEF) □ Transverse (left-sided) liver □ Other (specify): _____

B: ANOMALIES		
B4	Genitourinary System (check all that apply):	□ None □ Bladder exstrophy □ Cystic kidney □ Fused adrenal glands □ Hydronephrosis □ Hypospadias 2nd or 3rd degree □ Renal agenesis □ Sacral dysplasia □ Bifid/separate uterus and vagina □ Cloacal exstrophy □ Double ureter □ Horseshoe kidney □ Hydroureter □ Micropenis □ Renal dysplasia □ Solitary kidney □ Other (specify): _____
B5	Musculoskeletal System (check all that apply):	□ None □ Craniosynostosis □ Limb deficiency, longitudinal □ Persistent Fetal Pads □ Vertebral and rib anomalies □ Clinodactyly □ Limb deficiency, intercalary □ Limb deficiency, transverse □ Polydactyly □ Other (specify): _____
B6	Immune System (check all that apply):	□ None □ Asplenia □ Polysplenia □ Right-sided spleen □ Other (specify): _____
B7	Central Nervous System (check all that apply):	□ None □ Dandy-Walker malformation □ Encephalocele, meningocele, encephalomyelocele □ Holoprosencephaly □ Microcephaly □ Occipital encephalocele □ Sacral agenesis □ Cerebellar hypoplasia □ Hydrocephalus □ Neural tube defects □ Prosencephaly □ Other (specify): _____
B8	Ear, Nose, and Throat (check all that apply):	□ None □ Cleft lip/Cleft palate □ Choanal atresia □ Other (specify): _____
B9	Eye (check all that apply):	□ None □ Microophthalmia □ Anophthalmia □ Other (specify): _____
B10	Syndromes (check all that apply):	□ None □ Chromosomal anomaly □ Kartagener syndrome

C: INVESTIGATOR SIGNATURE		
C1	Investigator Signed?	O No → **Done** O Yes _____
C2	Date investigator signed	___ ___ / ___ ___ / ___ ___ ___ ___