NATIONAL WILMS TUMOR STUDY

DATA AND STATISTICAL CENTER

FRED HUTCHINSON CANCER RESEARCH CENTER

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ANNUAL STATUS REPORT FOR YOUR CHILD(REN)

Participant Name: _____ NWTS # (if known):_____

The NWTS has developed several treatment regimens since 1969 for the treatment of Wilms tumor and other kidney tumors of children. All of the regimens have been very effective for preventing the recurrence of kidney tumor, either in the original tumor site or at other sites in the body. To help us determine which treatment regimen should be used in future patients, we need to know the side effects of the treatment. One important group of side effects are those on the fertility of our participants and the health of their children. To determine these effects, we would like to receive updates on the health of all of your children. We appreciate your help with this effort very much.

While we believe it is unlikely that children of Wilms tumor survivors are at increased risk for the thirteen rare conditions listed below, it is important for us to identify if any have developed. For each child identified below by birth date please note if any of these conditions have been diagnosed. For some reports we may ask your permission to obtain copies of medical records.

Wilms tumor
Hypospadias (urethra where urine exits is angled differently – males only)
Sarcoma (bone or soft tissue cancer)
Congenital heart defect (problem with heart that you are born with)
Denys-Drash syndrome (kidney failure problem you are born with)
Cryptorchism (testicles are not descended into scrotal sac and need surgery to have them placed there)
Germ cell tumor (cancer of the reproductive organs, but can also be at the base of the spine or in the chest)
Aniridia (born without iris in the eye)
Polycystic disease of the kidney (fluid sacs in the kidneys causing them not to work right)
Hemihypertrophy (one side of any part of the body noticeably larger than the other)
Shortened limbs (arms or legs that are shorter than they should be)
Beckwith-Wiedemann syndrome (large tongue, low blood sugar at birth and malformed belly button or wall of belly)
Turner's syndrome (short, wide neck, abnormal ovaries girls can be born with – one X chromosome is missing in the cells)

If one or more of your children are not listed below, please update the list with each birth date. Also, please note other health conditions of importance, not listed above, for each child.

Child's Birth Date	Event/Date	Description/Outcome	Nothing to Report ☑
			☐
			☐
			☐
			☐
			☐

Signature: _____ Date: _____