Study Number:	AREN0532
NCT #:	NCT00352534
Dataset #:	D1
PMID #:	27811504

Blanks represent missing data or not applicable for analyses.
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Variable Number	Variable Name	Variable Type	Label
1	USI	Character	USI ID
2	age_in_months_at_diagnosis	Numeric	Age in months at diagnosis
3	X11p15	Character	11p15 chromosome status LOH= loss of heterozygosity ; LOI=loss of imprinting ; ROI=retention of imprinting
4	WT1_mutation	Character	WT1 mutation status No=no mutation present; Yes=mutation present
5	LOH_1p_loss	Character	Loss of heterozygosity at the 1p Chromosome?
6	LOH_16q_loss	Character	Loss of heterozygosity at the 16q Chromosome?
7	MLPA_1q_gain	Character	Multiplex Ligation-Dependent Probe Amplification determined gain at the 1q Chromosome?
8	Combined_LOH_1p_and_16q_loss	Character	Loss of heterozygosity at the 1p and 16q chromosome
9	relapse	Character	Whether or not a patient relapsed Yes=a patient did relapse; No= a patient did not relapse
10	days_to_relapse	Numeric	Number of days until a patient relapsed after nephrectomy or if a patient did not relapse; number of days until end of follow up
11	First_relapse_sites	Character	Site of first relapse as reported by the enrolling institution. Sites:Abdomen (not including liver); Lung; Original Tumor Bed; Contralateral Kidney; Lung;; Other
12	Days_in_follow_up	Numeric	Number of days a patient was in follow up
13	intralobar_rest1_0	Numeric	Presence of an intralobar rest 0=Absent; 1=Present
14	perilobar_rest1_0	Numeric	Presence of an perilobar rest 0=Absent; 1=Present
15	histology	Character	Histology of the tumor Mixed; epithelial; epithelial tubular; blastemal; stromal

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Variable Number	Variable Name	Variable Type	Label
16	efscens	Numeric	Did an event occur 0=No; 1=Yes
17	scens	Numeric	Did a mortality event occur? 0=No
18	efstime	Numeric	Time in days to an event
19	stime	Numeric	Time in days to a mortality event
20	smn	Numeric	Secondary malignancy occurred? 0=No
21	Tumor_weight	Numeric	Weight of the primary tumor in grams.
22	Symptoms_at_Relapse	Character	Did the patient have symptoms at relapse?
23	Radiotherapy	Character	Type of radiotherapy the patient received. Abdomen; Delayed Flank; Flank; Whole lung; Whole abdomen; No; Flank/Whole lung
24	First_Relapse_Sites_Table1	Character	First relapse site with details reviewed by the study chair Lung; Retroperitoneum; Lungs; Right renal fossa; Contra lateral kidney; Right renal fossa/Lungs; Abdomen
25	Metachronous_Tumor	Character	Patient developed metachronous tumor?
26	Patient_followed_prot_therapy	Character	Did the patient follow protocol therapy?
27	MLPA_16q_Loss	Character	Multiplex Ligation-Dependent Probe Amplification determined loss at the 16q chromosome
28	MLPA_1p_loss	Character	Multiplex Ligation-Dependent Probe Amplification determined loss at the 1p chromosome