

4. GEVRAAGDE ANALYSE

Gelieve het gewenste subpanel aan te duiden (slechts één).

<input type="checkbox"/>	Proteïnurie											
ACTN4	ALG1	ALMS1	AMN	ANKS6	ANLN	APOL1	ARHGAP24	ARHGDA	C3	CD151	CD2AP	CFH
CFHR5	CLCN5	COL4A1	COL4A3	COL4A4	COL4A5	COQ2	COQ6	COQ8B	COQ9	CRB2	CUBN	CYP11B2
DGKE	EMP2	FAT1	FN1	GLA	INF2	ITGA3	ITGB4	KANK1	KANK2	KANK4	LAMB2	LMNA
LMX1B	LRP2	MAGI2	MYH9	MYO1E	NEIL1	NPHP4	NPHS1	NPHS2	NUP107	NUP205	NUP93	NXF5
OCRL	PAX2	PDSS1	PDSS2	PLCE1	PTPRO	SCARB2	SMARCAL1	SYNPO	TRPC6	TTC21B	VIPAS39	VPS33B
WDR73	WT1	XPO5	ZMPSTE24									
<input type="checkbox"/>	Congenital Anomalies of the Kidney and Urinary Tract (CAKUT)											
ACE	AGT	AGTR1	ANOS1	BICC1	BMP4	CHD1L	CHD7	CHRM3	DSTYK	EYA1	FAM58A	FGF20
FRAS1	FREM1	FREM2	GATA3	GDNF	GRIP1	HNF1B	HPSE2	ITGA8	JAG1	LRIG2	MKKS	NOTCH2
NPHP1	NPHP3	NPHP4	PAX2	PAX8	REN	RET	ROBO2	SALL1	SALL4	SIX1	SIX2	SIX5
SOX17	SRGAP1	TBC1D1	TBX18	TNXB	TRAP1	UMOD	UPK3A	UPK3B	WNT4	WT1		
<input type="checkbox"/>	Nefronofthise											
AGXT	ANKS6	CEP164	CEP290	CEP83	DCDC2	FAN1	GLIS2	INVS	IQCB1	NEK8	NPHP1	NPHP3
NPHP4	RPGRIP1L	SDCCAG8	SLC41A1	SLC4A1	TMEM67	TTC21B	WDR19	XPNPEP3	ZNF423			
<input type="checkbox"/>	Renale cysten en ciliopathieën, incl. Bardet-Biedl syndroom en nefronofthise (excl. PKD1 en PKD2)											
uit te voeren na normal onderzoek van HNF1B												
AHI1	ANKS6	ARL13B	ARL6	B9D1	B9D2	BBIP1	BBS1	BBS10	BBS12	BBS2	BBS4	BBS5
BBS7	BBS9	BICC1	C5orf42	C8ORF37	CC2D2A	CCDC39	CDKN1C	CEP104	CEP120	CEP164	CEP290	CEP41
CEP83	CPT2	CSPP1	DCDC2	DYNC2H1	EVC	EVC2	FAM186B	FAN1	GLIS2	GPC3	HNF1B	IFT122
IFT140	IFT172	IFT27	IFT43	IFT80	IFT81	INCENP	INPP5E	INVS	IQCB1	KIAA0586	KIF14	KIF7
LZTFL1	MKKS	MKS1	NEK1	NEK8	NPHP1	NPHP3	NPHP4	OFD1	PDE6D	PKHD1	PMM2	RBM48
RCOR1	RPGRIP1	RPGRIP1L	SDCCAG8	TCTN1	TCTN2	TCTN3	TMEM107	TMEM138	TMEM216	TMEM231	TMEM237	TMEM67
TRIM32	TTC21B	TTC8	UMOD	WDPCP	WDR19	WDR35	WDR60	XPNPEP3	ZNF423			
<input type="checkbox"/>	Renale Cysten op volwassen leeftijd en autosomaal dominante tubulointerstitiële nierziekte (ADTKD) (excl. PKD1, PKD2, VHL, TSC1, TSC2 en MUC1)											
uit te voeren na normale onderzoek van HNF1B												
GANAB	PKHD1	PMM2	PRKCSH	REN	SEC61A1	SEC63	UMOD					
<input type="checkbox"/>	Jong nierfalen, CKD-Y											
AGXT	ANKS6	APOL1	ARHGDA	C3	CD151	CD2AP	CEP164	CEP290	CFH	CFHR5	CLCN5	COL4A3
COL4A4	COL4A5	COQ2	COQ8B	CTNS	DGKE	DSTYK	EYA1	FAN1	FAT1	FN1	GATA3	GLA
GLIS2	GRHPR	HNF1B	HOGA1	HPSE2	INF2	INVS	IQCB1	ITGA3	JAG1	LAMB2	LMX1B	LRIG2
MYH9	MYO1E	NEK8	NOTCH2	NPHP1	NPHP3	NPHP4	NPHS1	NPHS2	OCRL	PAX2	PDSS1	PDSS2
PLCE1	PTPRO	REN	ROBO2	RPGRIP1L	SCARB2	SDCCAG8	SLC41A1	SLC4A1	SMARCAL1	SOX17	TMEM67	TRPC6
TTC21B	UMOD	UPK3A	WDR19	WT1	XPNPEP3	ZNF423						
<input type="checkbox"/>	Ziekte van Dent											
CLCN5	OCRL											
<input type="checkbox"/>	Elektrolytenstoornis - Renaal Fanconi syndroom											
ALDOB	AMN	ARSA	ATP7B	BSND	CACNA1S	CASR	CLCN5	CLCNKA	CLCNKB	CLDN16	CLDN19	CNNM2
CTNS	CUL3	EGF	EHHADH	FAH	FAHD2A	FXYD2	G6PC	GALT	GLA	GNA11	HNF1B	KCNA1
KCNJ1	KCNJ10	KLHL3	LRP2	MAGED2	NR3C2	OCRL	PCBD1	PSAP	SCNN1A	SCNN1B	SCNN1G	SLC12A1
SLC12A3	SLC26A3	SLC2A2	SLC37A4	SLC41A1	STX16	TRPM6	WNK1	WNK4				
<input type="checkbox"/>	Hyperuricemie - uricosurie											
ALDOB	ALMS1	ATP7B	CTNS	G6PC	GALT	HPRT1	PYGM	REN	SARS2	SLC22A12	SLC2A9	SLC37A4
UMOD												
<input type="checkbox"/>	Nefrocalcinosis - Nefrolithiasis											
AGXT	APRT	AP2S1	ATP6V0A4	ATP6V1B1	ATP7B	BSND	CA2	CASR	CLCN5	CLCNKB	CLDN16	CLDN19
CTNS	CYP24A1	DMP1	ENPP1	FAM20A	FGF23	G6PC	GALT	GNA11	GRHPR	HNF4A	HOGA1	HPRT1
KCNJ1	KL	OCRL	PHEX	SCNN1B	SCNN1G	SLC12A1	SLC22A12	SLC2A9	SLC34A1	SLC34A3	SLC37A4	SLC3A1
SLC4A1	SLC7A9	SLC9A3R1	VDR	XDH								
<input type="checkbox"/>	Renale Fosfaat handling											
DMP1	ENPP1	FGF23	FGFR1	GALNT3	PHEX	SLC34A1	SLC34A3	SLC9A3R1				
<input type="checkbox"/>	Renale Tubulaire Acidose											
ATP6V0A4	ATP6V1B1	CA2	CLCN7	FN1	G6PC	SLC37A4	SLC4A1	SLC4A4				
<input type="checkbox"/>	Renale Tubulaire Dysgenesie											
ACE	AGT	AGTR1	REN	UMOD								
<input type="checkbox"/>	Renale Amyloidosis											
APOA1	APOA2	FGA	GSN	LYZ	TNFRSF25							