

Supplementary Online Content

van Dijk EHC, Schellevis RL, van Bergen MGJM, et al. Association of a haplotype in the *NR3C2* gene, encoding the mineralocorticoid receptor, with chronic central serous chorioretinopathy. *JAMA Ophthalmol*. Published online March 23, 2017. doi:10.1001/jamaophthalmol.2017.0245

eTable 1. KASP Probe Sequences and PCR Programs

eTable 2. Associations for Genetic Variant rs2070951

This supplementary material has been provided by the authors to give readers additional information about their work.

eTable 1. KASP Probe Sequences and PCR Programs

Gene	SNP	Primer FAM Allele	Primer HEX Allele	Common Primer	FAM Allele	HEX Allele	PCR conditions*
<i>NR3C1</i>	rs56149945	ACCAATTCCCGTTGGTTCCGA AAA	CCAATTCCCGTTGGTTCCGAAAG	AAGTCAAGTTGTCATCTCCAG ATCCTT	A	G	68-61 °C Touch Down
<i>NR3C1</i>	rs41423247	AAAGTAGACAAGTTATGTCTG CTGATG	AAAGTAGACAAGTTATGTCTGCTGA TC	ATTTTGTTCACCATGTTG ACACCAATT	G	C	61-55 °C Touch Down
<i>NR3C1</i>	rs6198	TGTGTGGAAATGTTAACTTT TATTTTTTCA	GTGTGGAAATGTTAACTTTTATTTT TTCG	GTGGTTTGGTAATACCAGAAC AGCAAATT	A	G	61-55 °C Touch Down
<i>NR3C2</i>	rs2070951	CTAATTTTTAATGTAAATTTA TTTGTTAGG	CTCTAATTTTTAATGTAAATTTATT TGTTAGC	ACTGTGGTAGCCTTTGGTCTC CAT	G	C	61-55 °C Touch Down
<i>NR3C2</i>	rs5522	CATGACACATGATAGGGCTTT TAACAAT	ATGACACATGATAGGGCTTTTAAACA AC	GCTCCGTGAATGGTGGCGTC AT	A	G	61-55 °C Touch Down

*PCR programs available at <http://www.lgcgroup.com/LGCGroup/media/PDFs/Products/Genotyping/KASP-thermal-cycling-conditions-all-protocols.pdf>

eTable 2. Associations for Genetic Variant rs2070951

Variant	Minor Allele Frequency		Genotype <i>P</i> Value	Allelic <i>P</i> Value	OR (95% CI)
	Controls	cCSC patients			
rs2070951	0.464	0.527	.008	.004	1.285 (1.083-1.525)
Male	0.469	0.531	.053	.020	1.281 (1.040-1.578)
Female	0.461	0.508	.458	.309	1.209 (0.838-1.745)

Abbreviations: CI, confidence interval; OR, odds ratio