

SUPPLEMENTAL TABLE S1. Ethnicity and *RHD* genotypes in serologically D- pregnant Surinamese women and D- newborns.

<i>RHD</i> genotype		Ethnicity†			
Allele 1	Allele 2	Maroon (n=59)	Creool (n=32)	Mixed (n=15)	All (n=120)*
<i>RHD*01N.01</i>	<i>RHD*01N.01</i>	28 (47)	15 (47)	8 (53)	63 (53)*
<i>RHD*01</i>	<i>RHD*01N.01</i>	0	4 (13)	1 (6.7)	7 (5.8)*
<i>RHD*01N.01</i>	<i>RHD*03N.01</i>	13 (22)	4 (13)	1 (6.7)	18 (15)
<i>RHD*01N.01</i>	<i>RHD*08N.01</i>	11 (19)	5 (16)	2 (13)	18 (15)
<i>RHD*08N.01</i>	<i>RHD*08N.01</i>	0	2 (6.3)	1 (6.7)	3 (2.5)
<i>RHD*03N.01</i>	<i>RHD*08N.01</i>	2 (3.3)	0	0	2 (1.7)
<i>RHD*03N.01</i>	<i>RHD*03N.01</i>	1 (1.7)	0	1 (6.7)	2 (1.7)
<i>RHD*09.01</i>	<i>RHD*03N.01</i>	2 (3.3)	0	0	2 (1.7)
<i>RHD*09.01.03</i>	<i>RHD*01N.01</i>	1 (1.7)	1 (3.1)	0	2 (1.7)
<i>RHD*09.02</i>	<i>RHD*01N.20</i>	1 (1.7)	0	0	1 (0.8)
<i>RHD*10.00</i>	<i>RHD*03N.01</i>	0	1 (3.1)	0	1 (0.8)
<i>RHD*01EL.01</i>	<i>RHD*03N.01</i>	0	0	1 (6.7)	1 (0.8)

Data presented as number (%); *For lay-out purposes, the eight Hindustani and six individuals of other/unknown ethnicity without variant *RHD* alleles were not depicted in the table, but were included in the sum-up calculations of *RHD* genotypes (column All), i.e. 12x *RHD*01N.01/RHD*01N.01* and 2x *RHD*01/RHD*01N.01*

SUPPLEMENTAL TABLE S2. Inheritance of *RHD* variant alleles in the eleven mother-child combinations.

Genotype mothers	Genotype children	Variant allele(s) inherited from	Number
Homozygous <i>RHD*01N.01</i>	Homozygous <i>RHD*01N.01</i>	NA	4
Homozygous <i>RHD*01N.01</i>	<i>RHD*03N.01/RHD*01N.01</i>	Father	2
Homozygous <i>RHD*01N.01</i>	<i>RHD*08N.01/RHD*01N.01</i>	Father	1
<i>RHD*08N.01/RHD*01N.01</i>	Homozygous <i>RHD*01N.01</i>	NA	1
<i>RHD*08N.01/RHD*01N.01</i>	<i>RHD*08N.01/RHD*01N.01</i>	Mother or father	1
Homozygous <i>RHD*08N.01</i>	Homozygous <i>RHD*08N.01</i>	Mother and father	1
<i>RHD*03N.01/RHD*08N.01</i>	<i>RHD*03N.01/RHD*01N.01</i>	Mother	1

NA = not applicable

SUPPLEMENTAL FIGURE. *RHD* allele distribution in serologically D- pregnant Surinamese women and D- newborns of Maroon, Creole and Mixed ethnicity.

