

Supplemental Table 4. PGR SNPs among Hispanic American Women in the WHI-SHARe

RS #	CHR	Gene	OR	LCL	UCL	p
rs17096034	11	<i>PGR</i>	0.9448	0.6411	1.392	7.7.E-01
rs17096036	11	<i>PGR</i>	0.9385	0.6367	1.383	7.5.E-01
rs12788818	11	<i>PGR</i>	0.9556	0.817	1.118	5.7.E-01
rs575473	11	<i>PGR</i>	0.9227	0.8067	1.055	2.4.E-01
rs576355	11	<i>PGR</i>	1.017	0.8045	1.285	8.9.E-01
rs590306	11	<i>PGR</i>	1.111	0.9713	1.27	1.2.E-01
rs563202	11	<i>PGR</i>	1.164	0.9627	1.408	1.2.E-01
rs523332	11	<i>PGR</i>	1.104	0.9623	1.266	1.6.E-01
rs667637	11	<i>PGR</i>	1.035	0.8844	1.211	6.7.E-01
rs516895	11	<i>PGR</i>	1.053	0.92	1.205	4.5.E-01
rs574434	11	<i>PGR</i>	1.061	0.9268	1.214	3.9.E-01
rs13377359	11	<i>PGR</i>	0.77	0.5027	1.179	2.3.E-01
rs10895041	11	<i>PGR</i>	1.135	0.9493	1.357	1.6.E-01
rs660912	11	<i>PGR</i>	1.079	0.8855	1.314	4.5.E-01
rs540763	11	<i>PGR</i>	1.077	0.8839	1.313	4.6.E-01
rs11224546	11	<i>PGR</i>	1.146	0.9904	1.327	6.7.E-02
rs10501970	11	<i>PGR</i>	1.138	0.9835	1.318	8.2.E-02
rs2219337	11	<i>PGR</i>	1.125	0.9711	1.304	1.2.E-01
rs639838	11	<i>PGR</i>	1.026	0.8891	1.184	7.3.E-01
rs12281111	11	<i>PGR</i>	1.107	0.9595	1.276	1.6.E-01
rs10895050	11	<i>PGR</i>	1.089	0.9444	1.257	2.4.E-01
rs561610	11	<i>PGR</i>	1.07	0.9191	1.246	3.8.E-01
rs11571276	11	<i>PGR</i>	1.027	0.5405	1.952	9.3.E-01
rs500760	11	<i>PGR</i>	0.9917	0.8614	1.142	9.1.E-01
rs511298	11	<i>PGR</i>	0.9983	0.8678	1.148	9.8.E-01
rs572580	11	<i>PGR</i>	0.9994	0.8684	1.15	9.9.E-01
rs11224567	11	<i>PGR</i>	1.091	0.9171	1.298	3.3.E-01
rs679275	11	<i>PGR</i>	1.073	0.9203	1.251	3.7.E-01
rs552916	11	<i>PGR</i>	1.074	0.9214	1.253	3.6.E-01
rs540622	11	<i>PGR</i>	0.9361	0.8256	1.061	3.0.E-01
rs693765	11	<i>PGR</i>	0.8244	0.3949	1.721	6.1.E-01
rs11571228	11	<i>PGR</i>	0.6382	0.3539	1.151	1.4.E-01
rs6590838	11	<i>PGR</i>	0.6116	0.3397	1.101	1.0.E-01
rs11571215	11	<i>PGR</i>	1.063	0.6083	1.858	8.3.E-01
rs660149	11	<i>PGR</i>	1.11	0.9495	1.297	1.9.E-01
rs11571209	11	<i>PGR</i>	1.864	0.7002	4.962	2.1.E-01
rs495997	11	<i>PGR</i>	1.201	1.056	1.366	5.3.E-03
rs10895057	11	<i>PGR</i>	1.194	1.034	1.378	1.6.E-02
rs2124761	11	<i>PGR</i>	0.8913	0.6203	1.281	5.3.E-01
rs11224579	11	<i>PGR</i>	1.226	1.054	1.426	8.3.E-03
rs503602	11	<i>PGR</i>	0.9333	0.7878	1.106	4.2.E-01
rs545845	11	<i>PGR</i>	1.089	0.9319	1.273	2.8.E-01
rs653752	11	<i>PGR</i>	1.235	1.088	1.402	1.1.E-03
rs522053	11	<i>PGR</i>	0.998	0.8729	1.141	9.8.E-01
rs522819	11	<i>PGR</i>	0.7139	0.61	0.8355	2.7.E-05
rs632542	11	<i>PGR</i>	0.7332	0.6285	0.8555	8.0.E-05
rs503362	11	<i>PGR</i>	1.117	0.9554	1.306	1.7.E-01
rs7116336	11	<i>PGR</i>	1.256	1.082	1.457	2.7.E-03
rs11571177	11	<i>PGR</i>	0.8933	0.3007	2.654	8.4.E-01
rs481855	11	<i>PGR</i>	0.9728	0.8465	1.118	7.0.E-01
rs555572	11	<i>PGR</i>	0.9859	0.8586	1.132	8.4.E-01
rs555653	11	<i>PGR</i>	1.019	0.8976	1.156	7.8.E-01
rs1145465	11	<i>PGR</i>	1.085	0.9132	1.29	3.5.E-01

rs7106686	11	PGR	0.9164	0.7726	1.087	3.2.E-01
rs541463	11	PGR	1.098	0.9239	1.306	2.9.E-01
rs565186	11	PGR	1.095	0.9215	1.301	3.0.E-01
rs485283	11	PGR	0.7335	0.6288	0.8556	8.0.E-05
rs562894	11	PGR	1.094	0.9211	1.301	3.0.E-01
rs492284	11	PGR	0.4837	0.1104	2.118	3.4.E-01
rs4754732	11	PGR	0.6709	0.5712	0.788	1.2.E-06
rs948516	11	PGR	0.6665	0.567	0.7835	8.8.E-07
rs11224613	11	PGR	0.8723	0.4154	1.832	7.2.E-01
rs610998	11	PGR	0.8189	0.7189	0.9328	2.6.E-03
rs12274288	11	PGR	1.094	0.4373	2.738	8.5.E-01
rs528719	11	PGR	1.144	0.9628	1.358	1.3.E-01
rs10501972	11	PGR	0.671	0.5699	0.79	1.7.E-06
rs7952140	11	PGR	1.133	0.4508	2.848	7.9.E-01
rs7934807	11	PGR	0.4429	0.2024	0.969	4.1.E-02
rs1942836	11	PGR	1.1	0.9598	1.262	1.7.E-01
rs11822746	11	PGR	0.7958	0.3843	1.648	5.4.E-01
rs606386	11	PGR	0.8932	0.6207	1.285	5.4.E-01
rs1892882	11	PGR	1.062	0.9275	1.216	3.8.E-01
rs528237	11	PGR	0.9289	0.6019	1.434	7.4.E-01
rs11224621	11	PGR	1.133	0.972	1.321	1.1.E-01
rs17096375	11	PGR	0.8454	0.2904	2.461	7.6.E-01
rs538343	11	PGR	1.152	0.9714	1.366	1.0.E-01
rs17096381	11	PGR	0.4971	0.2261	1.093	8.2.E-02
rs1942845	11	PGR	0.6887	0.5853	0.8104	7.0.E-06
rs17737180	11	PGR	0.8472	0.743	0.9659	1.3.E-02
rs2000743	11	PGR	1.093	0.9484	1.259	2.2.E-01
rs7940817	11	PGR	1.11	0.956	1.289	1.7.E-01
rs11224629	11	PGR	1.056	0.9223	1.21	4.3.E-01
rs12361300	11	PGR	0.8455	0.7434	0.9617	1.1.E-02
rs55957770	11	PGR	1.088	0.925	1.279	3.1.E-01
rs4121760	11	PGR	0.8823	0.6066	1.283	5.1.E-01
rs4121759	11	PGR	1.296	1.042	1.611	2.0.E-02
rs7122562	11	PGR	1.122	0.962	1.309	1.4.E-01
rs4121835	11	PGR	1.055	0.9241	1.205	4.3.E-01
rs12292961	11	PGR	0.7507	0.3151	1.788	5.2.E-01
rs10501974	11	PGR	1.079	0.9424	1.234	2.7.E-01
rs2156520	11	PGR	0.8617	0.5958	1.246	4.3.E-01
rs11224760	11	PGR	1.048	0.8162	1.345	7.1.E-01
rs4520564	11	PGR	1.088	0.8507	1.391	5.0.E-01
rs7938729	11	PGR	1.027	0.8373	1.26	8.0.E-01
rs6590857	11	PGR	1.038	0.8414	1.281	7.3.E-01
rs6590858	11	PGR	1.033	0.8381	1.274	7.6.E-01
rs11224762	11	PGR	0.9095	0.7584	1.091	3.1.E-01
rs11224765	11	PGR	1.046	0.8363	1.31	6.9.E-01
rs7948940	11	PGR	1.008	0.8564	1.186	9.2.E-01
rs17096697	11	PGR	0.9537	0.7527	1.208	6.9.E-01
rs12788461	11	PGR	1.11	0.8934	1.378	3.5.E-01
rs7928922	11	PGR	0.9474	0.8094	1.109	5.0.E-01

Abbreviations: SNP = single nucleotide polymorphism; CHR, chromosome;
OR = odds ratio; LCL = lower confidence limit; UCL = upper confidence limit.