

# ERRATUM

## “PRENATAL AND DELIVERY CARE AND CHILDHOOD IMMUNIZATION IN GUATEMALA: DO FAMILY AND COMMUNITY MATTER?”

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Much to our dismay, we have discovered an error in the intraclass correlations reported in Pebley, Goldman, and Rodríguez (Volume 22, Number 2, May 1996). Due to an oversight, we failed to square the estimated standard deviations  $\sigma_c$  and  $\sigma_f$  when applying formula (3) to compute the intracommunity and intrafamily correlations.

The correct estimates, shown in the table below, actually strengthen our conclusions regarding the importance of family membership on health outcomes. The new values should replace the correlations reported in Table 3, based on a model without observed covariates, and those reported in the rows labeled  $\rho_c$  and  $\rho_f$  at the foot of Tables 4, 5 and 6, based on the corresponding models with covariates.

	Without Covariates		With Covariates	
	Community	Family	Community	Family
Prenatal Care	Table 3		Table 4	
Any prenatal care	0.24	0.91	0.17	0.90
Formal prenatal care, given any	0.42	0.97	0.19	0.95
Assistance at Delivery			Table 5	
Any assistance at delivery	0.60	0.93	0.51	0.92
Formal assistance at delivery, given any	0.59	0.92	0.19	0.82
Immunization			Table 6	
Any immunization	0.27	0.81	0.20	0.85
Complete set of immunizations, given any	0.15	0.62	0.11	0.66