Erratum:

An article by Julie Travitz, MS, and Daniel Metzger, MD, entitled "Antenatal treatment for classic 21-hydroxylase forms of congenital adrenal hyperplasia and the issue" printed in the July/August 1999 issue of *Genetics in Medicine* contained several errors. Table 1 as well as Figures 1 and 2 are reprinted here. Furthermore, the Acknowledgement section should have read as follows:

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			# Affected		# Unaffected				
Study group	Study series	Total # pregnancies	# Treated	# Untreated	# Treated	# Untreated	# Maternal complications	# Fetal complications	# Postnatal complications
France	Forest 1989	44	3 males 5 females 2:5 normal 1:5 Prader 1 1:5 Prader 4 1:5 in progress	0	36	0	3-increase weight gain, nervousness, irritability	1-IUFD at 8.5 m 1-IUGR 4-SAB	2-dysmature
	Forest 1993	20	l male 3 females 1:3 normal 1:3 Prader 3-4 1:3 NC	0	16	0	3-increase weight gain, mood swings, pedal and leg edema, increased blood pressure, increased appetite	2-SAB	0
New York, Cornell	Karaviti 1992	86	3 males 4 females 1:4 normal 2:4 Prader 1 1:4 Prader 4	2 males 3 females 1:3 Prader 3 1:3 Prader 4 1:3 NC	20 males 14 females	24 males 15 females	3-increase weight gain, mood swings, pedal edema, increased blood pressure, increased appetite	1-stillbirth at 33 wk (unaffected, treatment discontinued at 19 wk)	1-cleft lip/palate (untreated, unaffected)
	Mercado 1995	176	9 males 13 females 4:13 normal 5:13 Prader 1-2 4:13 Prader 3-4	7 males 8 females 5:8 Prader 3-5 3:8 TAB	40 males 39 females	22 males 38 females	3-increase weight gain, moderate proteinuria, Cushingoid facies, increased blood pressure, hirsutism	5-SAB (1 untreated, 4 treated)	2-neonatal deaths (unaffected
Sweden	Lajic 1998	44	9 males 6 females 3:7 normal 2:7 Prader 1-2 1:7 Prader 2-3 1:7 NC	0	29	0	5-increased weight gain, mood fluctuations, abdominal striae, acne, hirsutism, preeclampsia	4-SAB (unaffected)	2 unaffected males 3 unaffected females 3 affected females

