Treating fetal thyroid and adrenal disorders through the mother

Guy Van Vliet*, Michel Polak and E Martin Ritzén

Nature Clinical Practice Endocrinology & Metabolism (2008) **4**: 675–682 [doi:10.1038/ncpendmet1005]

doi:10.1038/ncpendmet1065

In the December 2008 issue, the fourth sentence of the Introduction should have read “Several fetal disorders are amenable to treatment through the mother; for example, maternal

glucocorticoid treatment can be used to avoid neonatal respiratory distress syndrome and virilization of girls with congenital adrenal hyperplasia (CAH).”

Don't miss the following articles that will soon be appearing in the pages of *Nature Clinical Practice Endocrinology and Metabolism*:

PRACTICE POINTS

Does tibolone reduce the risk of fracture in older postmenopausal women with osteoporosis?

J Christopher Gallagher

Does low-dose growth hormone therapy improve the body composition of patients infected with HIV?

Ralf Nass and Michael O Thorner

VIEWPOINT

Should idiopathic short stature be treated with growth hormone?

Martin O Savage

REVIEW

Dyslipidemia in type 2 diabetes mellitus

Arshag D Mooradian

CASE STUDY

Generalized arterial calcification of infancy: treatment with bisphosphonates

Kim A Ramjan, Tony Roscioli, Frank Rutsch, David Sillence and Craig FJ Munns

Please note that the title details are not finalized and might be subject to change.