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Introduction
We present antenatal diagnosis of a rare congenital fetal skin keratinization disorder which has an autosomal recessive inheritance compared to postnatal images.

Case report
A 21 yrs, PG, 24 wks presented at CAIFM for routine scan which revealed persistent open mouth and eyelids, flat nose, deformed ears, congenital cataract, deformed spine, fixed limbs, toes and fingers fixed in flexion. 3D face images revealed the typical appearance. Patient was counselled about the likelihood of Harlequin ichthyosis and was consulted about poor prognosis, she opted for termination of pregnancy.

Conclusion
Harlequin Icthyosis is an autosomal recessive condition with 25 % recurrence rate, antenatal diagnosis could be performed by 3D ultrasound especially to families at risk.