

## **Description of fetal liver samples**

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## **Description of 11-week and 24-week human fetal liver samples used in Brunner et al. 2009**

Consented fetal liver samples were isolated from legally aborted fetuses at 11 and 24 weeks gestation (HFL11W and HFL24W, respectively). Genomic DNA was prepared by using the DNeasy kit (Qiagen).

### References:

Brunner, A.L., D.S. Johnson, S.W. Kim, A. Valouev, T.E. Reddy, N.F. Neff, E. Anton, C. Medina, L. Nguyen, E. Chiao, C.B. Oyolu, G.P. Schroth, D.M. Absher, J.C. Baker, and R.M. Myers. 2009. Distinct DNA methylation patterns characterize differentiated human embryonic stem cells and developing human fetal liver. *Genome Res.*