

Certificate of analysis

SFC-816-03-02

(MEF Culture)

Source of fibroblasts

Patient fibroblasts SF816-03 received from UOXF, April 2013

Sendai Clearance

Positive Control

SFC816-03-02

1

2

3

4

5

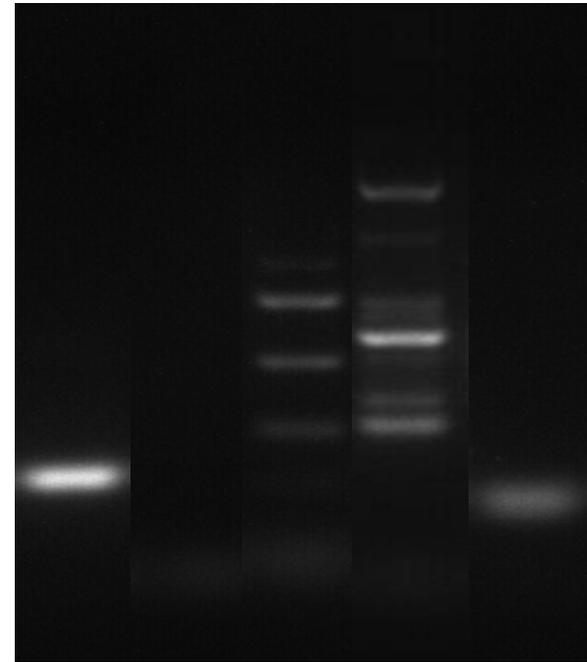
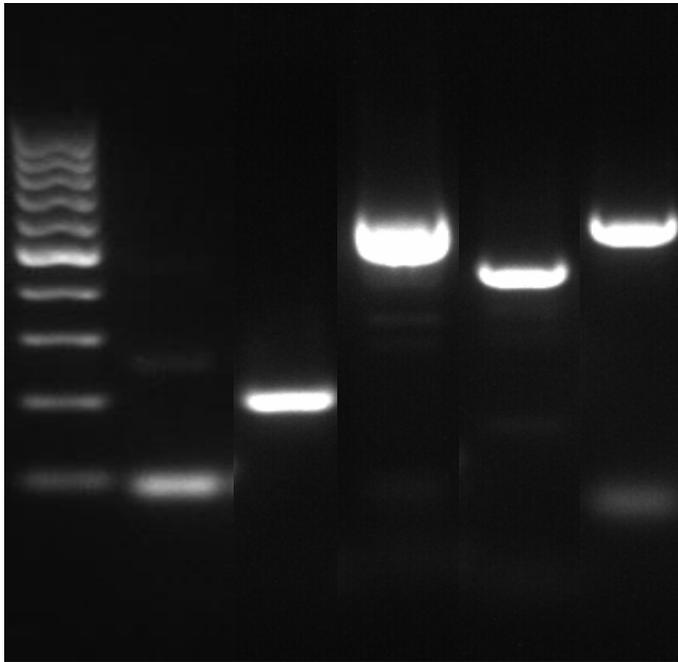
1

2

3

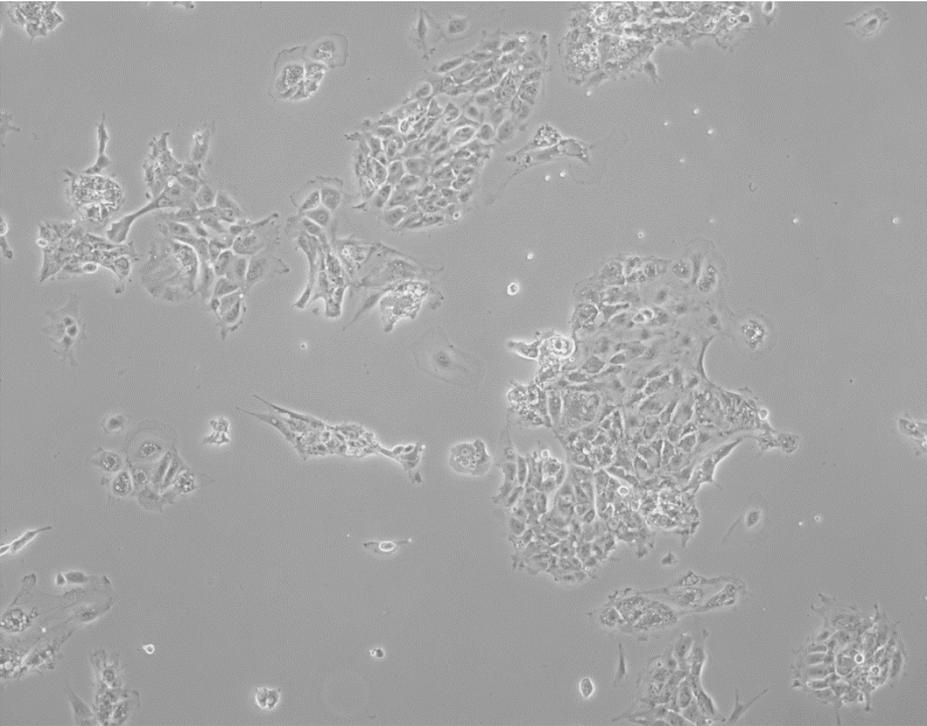
4

5

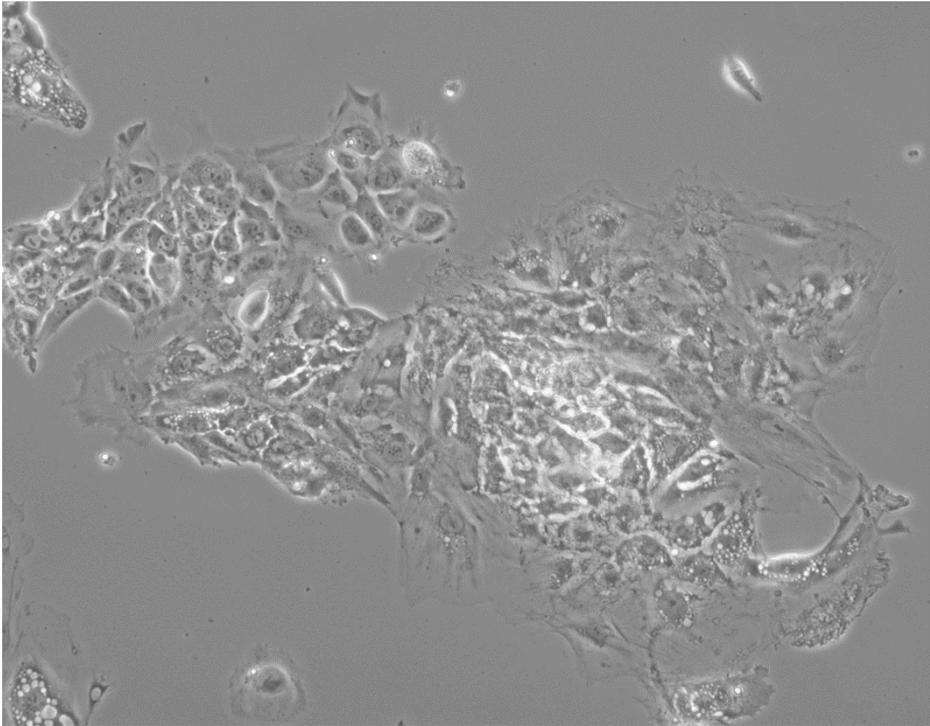


1 = GAPDH ; 2 = SeV ; 3 = c-Myc ; 4 = Klf4 ; 5 = KOS

SFC816-03-02 on Matrigel (day 3). Several morphologies are observed in each colony: several transfers were attempted without success, hence decision to deliver MEF based Cultures was taken

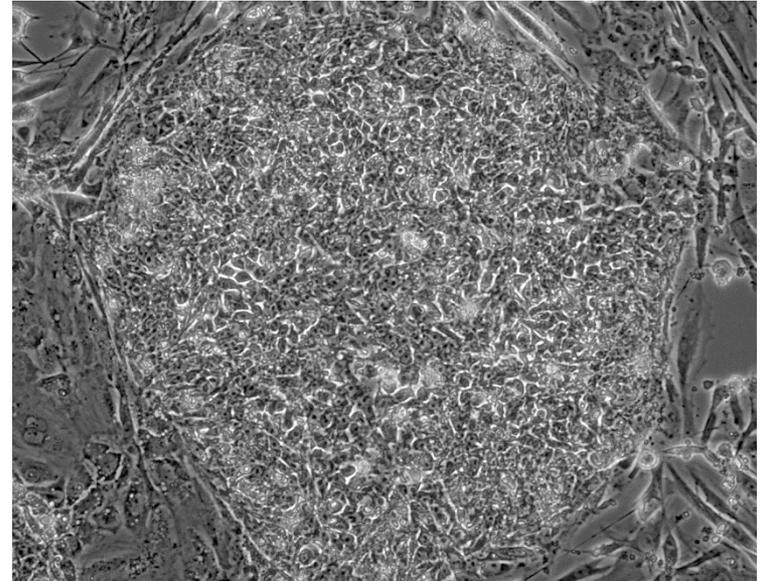
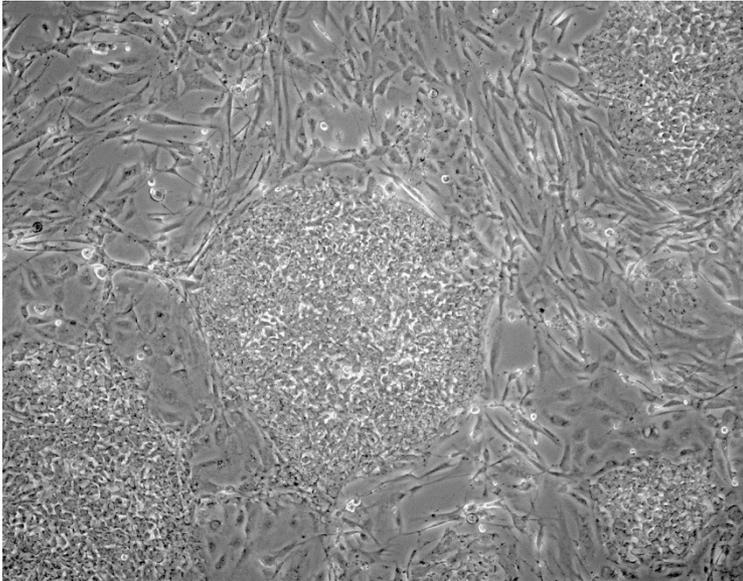
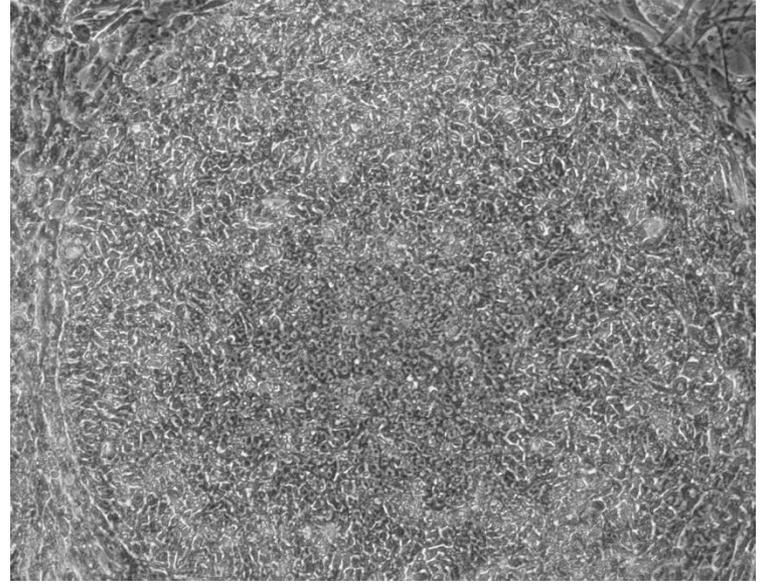
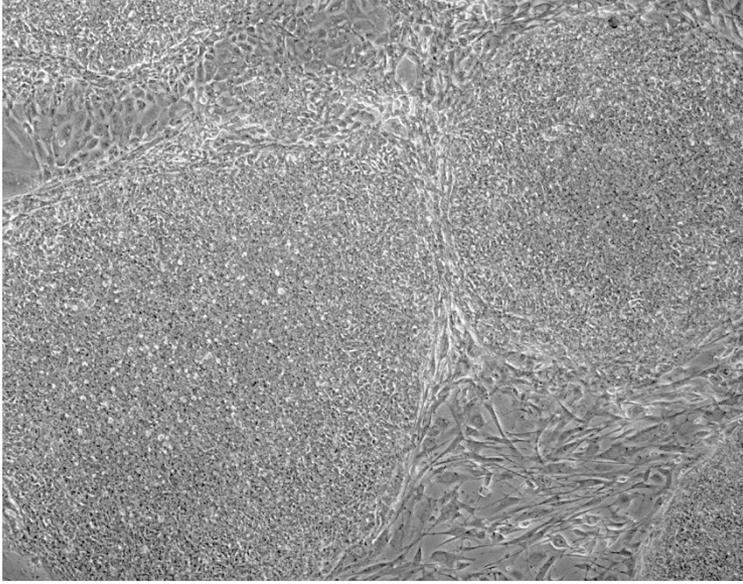


5x Magnification



10x Magnification

SFC816-03-02 on MEFs



5x Magnification

10x Magnification

CytoSNP analysis

Identity to parent fibroblasts

- To be confirmed

Karyotype abnormalities

- To be confirmed

→ Cells were delivered on MEFs therefore no flow and CytoSNP data analysis performed