

Molecular Cytogenetics Facility

Cell Line ID: Zenbio 003iPS SC8

Lab #: TCC 4653

Passage #: 7

PI: Jean Kim

Sample Type: Human iPSC culture

Contact Person: Jean Kim

Indication for Study: Routine culture QC

E-mail: jean.kim@bcm.edu

PO #:

Date Received: 11/24/2014

Date Reported: 12/09/2014

Time in Culture: 1 day

Address:

Baylor college of Medicine

One Baylor Plaza, Suite T143

Mail Stop: BCM505

Houston, TX, 77030

Banding Technique: GTL

Band Resolution: Good

Metaphases Analysis: Counted:

Analyzed:
20

Karyotyped:
5

Results: 46, XY (20) Apparently normal human male karyotype

Non-clonal Aberrations: None

Interpretation: Cytogenetic analysis was performed on 20 G-banded metaphase cells from your 003iPS-Sc8 cells (Lab ID TCC 4653) and all 20 cells demonstrated apparently normal 46,XY karyotype.