FUJIFILM Cellular Dynamics, Inc.
525 Science Drive
Madison, WI 53711 USA

Toll Free in US (877) 320-6688 / (608) 310-5100 **T**
(608) 310-5101 **F**
fcdi-support@fujifilm.com **E**
www.fujifilmcdi.com **W**

Biosafety Documentation:

iCell® Pericytes

Donor ID	01279	**Cell Line ID**	01279.107
Donor Sex	Male	**Phenotype**	Apparently Healthy Normal
Starting Material	Blood	**Catalog #**	C1240, C1241
Age at Collection	50 – 59 years		
Race	Caucasian		
Ethnicity	Unknown		

Cell Source and Biosafety Level Classification

iCell® products are human cells differentiated from a master bank of stably induced pluripotent stem (iPS) cells. FUJIFILM Cellular Dynamics, Inc. (FCDI), classifies these cells as Biosafety Level 1 (BSL1) based on the United States Centers for Disease Control and Prevention publication: *Biosafety in Microbiological and Biomedical Laboratories*. Handle the cells according to the biosafety guidelines applicable in your region.

Reprogramming

The iPS cell line was generated from human peripheral blood through ectopic expression of reprogramming factors by episomal transfection.

Polymerase chain reaction analysis did not detect episomal plasmids in the iPS cell line.

Infectious Disease Testing

The incoming peripheral blood was tested and non-reactive for HBV, HCV, HIV-1, and HIV-2.

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