

Sarcoma cell lines

Range of cell lines derived from Sarcomas

The following cell lines are available:

1. Sheffield Myxofibrosarcoma Cell Line 01 (w1 variant) (Shef-MFS 01 (w1 variant))

One of two morphologically distinct variant cell lines derived from a primary Myxofibrosarcoma resected in 2011.

2. Sheffield Myxofibrosarcoma Cell Line 01 (w2 variant) (Shef-MFS 01 (w2 variant))

One of two morphologically distinct variant cell lines derived from a primary Myxofibrosarcoma resected in 2011.

3. Sheffield Leiomyosarcoma Cell Line 01 (ws variant)

One of two morphologically distinct variant cell lines derived from a primary Leiomyosarcoma resected in 2011. Note: Not available under a commercial licence.

4. Sheffield Leiomyosarcoma Cell Line 01 (w1 variant)

One of two morphologically distinct variant cell lines derived from a primary Leiomyosarcoma resected in 2011. Note: Not available under a commercial licence.

5. Sheffield De-differentiated Liposarcoma Cell Line 01

Cell line derived from a primary De-differentiated Liposarcoma resected in 2010.

6. Sheffield De-differentiated Liposarcoma Cell Line 02

Cell line derived from a primary De-differentiated Liposarcoma resected after neoadjuvant radiotherapy in 2011.

7. Sheffield Undifferentiated Pleomorphic Sarcoma Cell Line 01

Cell line derived from a primary Undifferentiated Pleomorphic Sarcoma resected in 2010.

8. Sheffield Undifferentiated Pleomorphic Sarcoma Cell Line 02

Cell line derived from a primary Undifferentiated Pleomorphic Sarcoma resected in 2011

9. Sheffield Undifferentiated Pleomorphic Sarcoma Cell Line 03

Cell line derived from a primary Undifferentiated Pleomorphic Sarcoma resected in 2011.

10. Sheffield Undifferentiated Pleomorphic Sarcoma Cell Line 04

Cell line derived from a primary Undifferentiated Pleomorphic Sarcoma resected in 2012.

Category

Biological Materials

Authors

Dr Karen Sisley

Dr Azeez Salawu

View online



The research to produce these cell lines has been funded and supported by Sarcoma UK and Weston Park Cancer Charity.

We charge a £405 handling & packaging fee (which includes our dry ice costs of £55) **per cell line** for distributing these cells to non-commercial research organisations.

Recipients are asked to make shipping arrangements at their own cost. Recipients are responsible for paying any import duties that are incurred.

Payment is required **before** cell lines will be shipped.

These cells are not available for immediate dispatch. Please contact us to discuss your order.

References

1. Salawu, A., Fernando, M., Hughes, D., Sisley, K., et al(2016) ,
<https://www.nature.com/articles/bjc2016259>, <https://www.nature.com/articles/bjc2016259>, 115,
1058–1068