

## 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

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### Learn more



For further details see: <http://www.nature.com/bjc/journal/v115/n9/full/bjc2016259a.html>

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