

Benign Spinal Cord Tumours – Survey Analysis – February 2010
Number of Surveys Submitted: 17
2nd Survey

Breakdown of sufferers

7 Male
 8 Female
 2 Not known
 16 have had operations
 1 was inoperable

Results after surgery

10 = 100% tumour removed
 6 = tumours partially removed
 1 = further surgery
 2 = after surgery had radiotherapy

Age groups

Under 21 = 1m
 21yrs - 30yrs = 1f 0m
 31yrs - 40yrs = 1f 1m
 41yrs - 50yrs = 2f 4m
 51yrs - 60yrs = 1f 0m
 71yrs - 80yrs = 0f 1m
 5 gave either no age or gender

Where people who have completed the survey live:

England = 10

London: 1
 South East: 4
 South West: 1
 North West: 3
 West Midlands: 1

Scotland = 2

Other = 5

Sweden: 1
 Canada: 2
 USA: 1
 Gave no detail: 1

Types of tumours

Ependymomas = 6 Shwannomas = 4

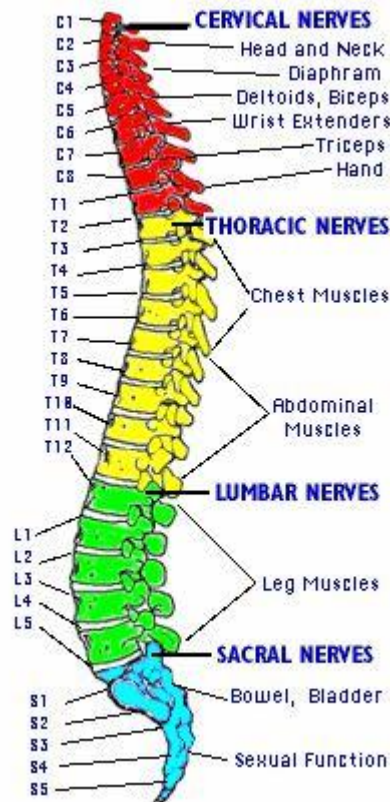
Astrocytomas = 1 Meningiomas = 1

Neurofibromas = 1 Hemangioblastomas = 1

Haemangiopericytomas = 1

Not known or stated = 2

The areas where the benign tumours were located



1 = Cervical to brainstem
4 = Cervical
1 = Cervical to Thoracic
5 = Thoracic
2 = Thoracic to Lumbar
4 = Lumbar

If you would like to see the results of our first survey dated February 2009 and the comments made by people who completed it, please [click here](#).