

Selective Dorsal Rhizotomy Pre-Clinic Information Form Leeds MDT Spasticity Service

Patient:	/						
Parents/guardians:							
Address:							
City:	County:		Postcode:				
Home Phone:	Mobile:		Fax:				
E-Mail Address:							
Sex: Male / Female	Height:	(cm)	Weight: (kg)				
MEDICAL HISTORY							
Pregnancy							
Duration: w	veeks Bi	rth Weight:k	ggm				
Problems in Pregnancy?):						
Delivery: Normal va	Delivery: Normal vaginal delivery: Yes / No Forceps Yes / No Caesarean section: Yes / No						
Other							
Neonatal problems							
Was your child admitted to a Neonatal Unit ? Yes / No							
Ventilator:	Yes / No If yes, how long?						
Was your child discharged home on oxygen & for how long?							
Brain haemorrhage:	Yes / No If yes	, what grade?					
Hydrocephalus:	Yes / No						
Was shunt pla	ced? Yes / No	When?					
Shunt revision	s? Yes / No	Dates:					
Epilepsy / Seizures:	Yes / No						
Feeding problems:	Were there any feeding problems at discharge? Yes / No						

Cerebral Palsy Age cerebral palsy diagnosed: Why was the diagnosis made? (eg delayed milestones) Type of cerebral palsy: Spastic diplegia / Quadriplegia / Triplegia / Hemiplegia (delete as applicable) CT brain scan: Yes / No Date: Yes / No MRI Brain scan: Date: Oral Baclofen: Currently / Tried in past / Never tried Baclofen Dose (if applicable) Any other Medicines (eg pain-relief, seizure medication, meds for constipation / reflux / asthma etc) Please list names of medications: Any medication allergies? Yes / No Please list: **Botulinum Toxin Therapy?** Has your child had Botulinum Toxin therapy Yes / No When did they have this? (approx. dates) What difference did it make? (eg change in pain / stiffness / ease of movement / sleep)

Physiotherapy Is your child currently receiving physiotherapy? Yes / No How Many times / week? What is your child working on in therapy at present? Does your child participate in other therapeutic type activities? (ie swimming/horseriding): Does your child use any of the equipment listed below? Please detail the equipment type / brand, when it is used and how it is tolerated Walking aid Orthotics(splints) Night splints or positioning in bed Specialist seating Wheelchair Standing frame Orthopaedic Surgery – Has your child had any muscle / bone surgery? Please list (& include removal of metalwork too): Any Oth

Any Other operations						
When was your child's last Hip x-ray?						
Does your child have any problems with th	eir spine (eg scoliosis) or posture?					
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General Development

	Speech	Age appropriate?	Yes / No			
	Learning	Age appropriate?	Yes / No			
	Hearing Normal?		Yes / No			
	Vision Normal?		Yes / No			
	Does your child atte	nd: mainstream	school / nursery	or	specialist school o	r nursery?
	Do they have an edu	cational health care pla	an / statement of	special educat	tional needs?	Yes / No
	Is your child's hand o	control / dexterity norn	nal for age? Yes	/ No		
	Are there any things	that your child used to	be able to do tha	t they cannot	do now?	
	If Yes, please de	etail: (eg loss of hand fu	nction)			
	•	e any problems with bla etail: (eg constipation / s				
Dev	elopmental History	/				
	At what age did the	child first:				
	Sit alone on the floor		Sit al	one on bench		•
	Crawl on hands and l	knees	Get i	nto sitting		•
	Pull to stand up		Stand	d alone		•
	Walk with assistive d	ovico	\\/alk	alono		

Please also complete the GMFCS assessment at end of this questionnaire

Please indicate if your child has been diagnosed with any of the following illnesses.

Problems with Anaesthetic		Yes / No
Heart Problems	Congenital Heart Defect	Yes / No
	Heart Murmur	Yes / No
Lung Problems	Asthma/Wheezing	Yes / No
	Pneumonia	Yes / No
	Broncho Pulmonary Dysplasia (BPD)	Yes / No
Hormone Problems	Thyroid	Yes / No
	Diabetes	Yes / No
	Growth Delay	Yes / No
Gastrointestinal Problems	Reflux	Yes / No
	Do they have gastrostomy?	Yes / No
Kidney / Bladder Problems	Renal Dysfunction	Yes / No
	Kidney Infections	Yes / No
	Urinary Tract Infections	Yes / No
Blood Problems	Bleeding Problems	Yes / No
	Anaemia	Yes / No
Other	ADD/ADHD	Yes / No
	Learning Disability	Yes / No

How does muscle stiffness / spasticity interfere with your child's life?

Problems w	vith Pain?					
						•••••
Problems w	vith Sleep?					
•••••						
are your						
are your	child's Hobl					
are your						
are your		bies / inte	rests? Wh	at activit	ies do the	y enjoy?
are your		bies / inte	rests? Wh	at activit	ies do the	
are your		bies / inte	rests? Wh	at activit	ies do the	y enjoy?
are your		bies / inte	rests? Wh	at activit	ies do the	y enjoy?
are your		bies / inte	rests? Wh	at activit	ies do the	y enjoy?

What are your Goals for your child? What would you like to improve?

Please explain in your own words what improvements you hope to see in your child, how you hope that we may help you and specific questions you may have:					

SDR Follow-up

SDR is a complex treatment and requires careful follow-up. Post-SDR appointments are made in Leeds at 6-months, 1-year, 2-years, 5-years & 10-years.

Are you willing to keep post-operative follow-up appointments as above? Yes / No

Gen	ierai Practitioner (GP)		
	Name		
	Address:		
	City:	County:	Postcode:
	Phone:	. Fax:	
Pae	diatrician / Neurologist		
	Name		
	Address:		
	City:	County:	Postcode:
	Phone:	. Fax:	
Ortl	nopaedic Surgeon		
	Name		
	Address:		
	City:	County:	Postcode:
	Phone:	. Fax:	
Phy	siotherapist		
	Name		
	Address:		
	City:	County:	Postcode:
	Phone:	. Fax:	
Осс	upational Therapist		
	Name		
	Address:		
	City:	County:	Postcode:
	Phone:	Eav	

Please return this completed form to:

Nicola Shackleton SDR MDT Coordinator, Paediatric Neurology, Room 35, F Floor, Martin Wing, Leeds General Infirmary, Great George Street Leeds, LS1 3EX Tel 0113 392 6193

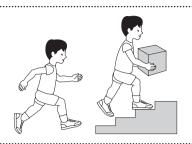
Email: nicola.shackleton@nhs.net

If you have reports or CDs of X-rays or MRI scans, please send us copies.

If you don't have copies, please let us know and we can contact the hospital to request them.

Please phone us with the details.

GMFCS for children aged 6-12 years: Descriptors and illustrations



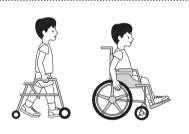
GMFCS Level I

Children walk indoors and outdoors and climb stairs without limitation. Children perform gross motor skills including running and jumping, but speed, balance and coordination are impaired.



GMFCS Level II

Children walk indoors and outdoors and climb stairs holding onto a railing but experience limitations walking on uneven surfaces and inclines and walking in crowds or confined spaces and with long distances.



GMFCS Level III

Children walk indoors or outdoors on a level surface with an assistive mobility device and may climb stairs holding onto a railing. Children may use wheelchair mobility when traveling for long distances or outdoors on uneven terrain.



GMFCS Level IV

Children use methods of mobility that usually require adult assistance. They may continue to walk for short distances with physical assistance at home but rely more on wheeled mobility (pushed by an adult or operate a powered chair) outdoors, at school and in the community.



GMFCS Level V

Physical impairment restricts voluntary control of movement and the ability to maintain antigravity head and trunk postures. All areas of motor function are limited. Children have no means of independent mobility and are transported by an adult.