

# Implementation Toolkit/Audit Form

## Splinting for the prevention and correction of contractures in adults with neurological dysfunction



This audit form is to be used in conjunction with the evidence-based practice guideline for occupational therapists and physiotherapists [Splinting for the prevention and correction of contractures in adults with neurological dysfunction](#) (COT and ACPIN 2015).

These evidence-based recommendations are not intended to be taken in isolation and must be considered in conjunction with the contextual information provided in the full guideline, together with the details on the strength and quality of the recommendations. The recommendations are intended to be used alongside clinical expertise and, as such, the therapist is ultimately responsible for the interpretation of the evidence-based guideline in the context of their specific circumstances and service users.

The full practice guideline together with implementation resources can be accessed from the College of Occupational Therapists website: [www.cot.co.uk/library-publications/cot-publications/practice-guidelines](http://www.cot.co.uk/library-publications/cot-publications/practice-guidelines) and the Association of Chartered Physiotherapists in Neurology (ACPIN) website: [www.acpin.net](http://www.acpin.net)

### Reference

College of Occupational Therapists and Association of Chartered Physiotherapists in Neurology (2015) *Splinting for the prevention and correction of contractures in adults with neurological dysfunction: practice guideline for occupational therapists and physiotherapists*. London: COT.

This Audit Form may be copied and adapted for non-commercial use.

© College of Occupational Therapists 2015. The College of Occupational Therapists Ltd is a registered charity in England and Wales (No. 275119) and in Scotland (No. SC039573) and a company registered in England (No. 1347374)



Association of  
Chartered  
Physiotherapists  
in Neurology

College of  
Occupational  
Therapists



Specialist Section  
Neurological  
Practice





Please ensure that you save this PDF to your desktop BEFORE making any changes, otherwise your data will be lost

<b>Date of audit</b>		<b>Auditor</b>		<b>Role</b>	
<b>Location</b>				<b>Review due date</b>	

(Please note, the font size will adjust automatically to fit the box)

Have cautions and contraindications been considered prior to fabrication of this splint or cast?				
--	--	--	--	--

3	Agree action plan with team	Yes	No	N/A	Comments
	Has a multidisciplinary team discussion of the rationale for splinting been undertaken? For example:				
	Cast or splint?				
	Bespoke or off the shelf?				
	The design of the splint or cast, e.g. materials to be used, lever length?				
	The patient position during fabrication?				
	Wearing regime?				
	Monitoring regime?				
	Outcome measures including timeframes?				



Please ensure that you save this PDF to your desktop BEFORE making any changes, otherwise your data will be lost

Date of audit		Auditor		Role	
Location				Review due date	

(Please note, the font size will adjust automatically to fit the box)

4	Prior to splinting	Yes	No	N/A	Comments
	Has appropriate information been provided to patients and carers?				
	Has informed consent been obtained?				
	Have the goal and baseline measures been set and recorded?				

5	Splinting procedure	Yes	No	N/A	Comments
	Has the process of manufacture of the splint or cast been recorded?				



Please ensure that you save this PDF to your desktop BEFORE making any changes, otherwise your data will be lost

<b>Date of audit</b>		<b>Auditor</b>		<b>Role</b>	
<b>Location</b>				<b>Review due date</b>	

(Please note, the font size will adjust automatically to fit the box)

6	Documentation	Yes	No	N/A	Comments
	Has a regime been agreed to monitor the splint and appropriate methods for doing this?				

7	Review	Yes	No	N/A	Comments
	Have a planned review and outcome evaluation date been agreed?				
	Have the goals of treatment been achieved when reviewed after intervention with corresponding change in standardised measurement tools?				