Patient Summary Form PSF-750 (Rev. 7/1/2015)		Instructions Please complete this form within the specified timeframe. All PSF submissions should be completed online at		
Patient Information	() Femal	le T	www.myoptumhealth wise instructed.	nphysicalhealth.com unless other-
Patient name Last First	Male O Male	Patient date of birth	Please review the P	lan Summary for more information.
Patient name Last First	Wil	Tationic date of birds		
Patient address	City		State	Zip code
Patient insurance ID#	Health plan	Group nun	nber	
Referring physician (if applicable)	Date referral issued (if applicable	Referral n	umber (if applicable)	
Provider Information				
		2. Federal tax ID(TIN) of ent	ity in box #1	
Name of the billing provider or facility (as it will appear on the claim		OT 5 Both PT and OT 6		8 MT 9 Other
3. Name and credentials of the individual performing the service(s		4 OT 5 BOUT PT and OT 6	Home Care 7 A 10	8 m / g outer ===
5. Name and credentals of the marviada performing the services	, , , , , , , , , , , , , , , , , , ,			
4. Alternate name (if any) of entity in box #1	5. NPI of entity in	box #1		6. Phone number
7. Address of the billing provider or facility indicated in box #1		8. City	9. State	10. Zip code
Provider Completes This Section:		Date of Surgery		agnosis (ICD codes) ease ensure all digits are
Date you want THIS submission to begin: Cause of	Current Enjands		10	entered accurately
(1) Traumatic	f Current Episode c (4) Post-surgical →	Type of Surgery	1°	
(2) Unspecifie	×	ACL Reconstruction	2°	
Patient Type 3 Repetitive	Motor vehicle	2 Rotator Cuff/Labral Repair		
New to your office		3 Tendon Repair	3°	
2 Est'd, new injury		(4) Spinal Fusion		
(3) Est'd, new episode		(5) Joint Replacement (6) Other	4°	
(4) Est'd, continuing care	DC ONLY	0		
Nature of Condition	Anticipated CMT Level	Curr	ent Functional Mea	sure Score
1 Initial onset (within last 3 months)	98940 98942	Neck Index	DASH	
(2) Recurrent (multiple episodes of < 3 months)	98941 () 98943	Back Index	LEFS	(other FOM)
(3) Chronic (continuous duration > 3 months)	0 0000	Back Ilidex		
Patient Completes This Section: Sympto	ms began on:	Ind	icate where you hav	e pain or other symptom
(Please fill in selections completely)			5.7	TE C
1. Briefly describe your symptoms:			(3 E)	[ . ] . ]
			Inte And	11.41
2. How did your symptoms start?		d	1/12/1/	2/17/1
3. Average pain intensity:			1000	1
Last 24 hours: no pain (0) (1) (2) (3)	4 5 6 7 8 9	0 (10) worst pain	n0	(7/17)
Past week: no pain 0 1 2 3	4 5 6 7 8 9	) 10 worst pain		) W
4. How often do you experience your symp	otoms?		( <del>-</del> )	\$ C. Carp
1 Constantly (76%-100% of the time) 2 Frequent	•		· ·	(0%-25% of the time)
5. How much have your symptoms interfered 1 Not at all 2 A little bit 3 Mode		activities? (including both wo  Extremely	rk outside the home an	d housework)
6. How is your condition changing, since (  0) N/A — This is the initial visit (1) Much	care began at <i>this</i> facility worse (2) Worse (3) A little	y? worse 4 No change 5 A	little better 6 Bet	tter (7) Much better
7. In general, would you say your overall I  1 Excellent 2 Very good 3 Goo		5) Poor		
Patient Signature: X			Date:	
_				

TH' OPTUM

## The STarT Back Musculoskeletal Screening Tool

	Patient name: Date:					
	Thinking about the last 2 weeks tick your response to the following questions:	Disagree	Agree			
1	My pain has spread at some time in the past 2 weeks					
2	In addition to my main pain, I have had pain elsewhere in the last 2 weeks					
3	In the last 2 weeks, I have only walked short distances because of my pain					
4	In the last 2 weeks, I have dressed more slowly than usual because of my pain					
5	It's really not safe for a person with a condition like mine to be physically active					
6	Worrying thoughts have been going through my mind a lot of the time in the last 2 weeks					
7	I feel that my pain is terrible and that it's never going to get any better					
8	In general in the last 2 weeks, I have not enjoyed all the things I used to enjoy					
9. Overall, how bothersome has your pain been in the last 2 weeks?  Not at all Slightly Moderately Very much Extremely						

Originally developed by:

© Keele University 01/08/07
Funded by Arthritis Research UK