

PR-2 Checklist

Patient History

		Pain Level . How severe is the pain on a scale of 0 to 10? Pain Frequency . On a scale of 0, 25, 75 or 100%, how frequently is the pain experienced?
		Medication Usage. Include any side effects.
		Arm Symptoms (cervical spine only). If the injured body part is the neck, then make
		note of any symptoms in the arms. a. Symptoms. Is there pain or numbness in the right arm, left arm, or both?
		b. Location. Does the pain occur above or below the elbow?
		c. Anatomic Distribution. What part of the arm does the pain travel to? (e.g. Back or upper arm, forearm, wrist, thumb, index finger.)
	5.	Leg Symptoms (lumbar spine only) . If the injured body part is the low back, then make note of any symptoms in the legs.
		a. Symptoms. Is there pain or numbness in the right leg, left leg, or both?
		b. Location. Does the pain occur above or below the knee?
		c. Anatomic Distribution. What part of the leg does the pain travel to? (e.g. front of
П	6	thigh, lateral shin, bottom of foot) Durable Medical Equipment . Is patient using DME for this body part? (Braces, canes,
_	0.	splints, orthotics, hearing aids, etc.)
	7.	Activities of Daily Living. Which of the following ADLs are affected by the injury to this
		body part? a. Lifting
		b. Weight bearing
		c. Sitting tolerance
		d. Self-care/personal hygiene
		e. Drivingf. Sexual activity
	8.	Prior Injuries . Are there any prior injuries to this body part? If so:
		a. What was the baseline pain just prior to this injury on a scale of 1 to 10?
		b. Just prior to the current injury, were medications required for pain from these prior
		injuries? c. Which ADLs were impacted by the prior injuries?
	9.	Work Status. Is the patient at "Full duty", "Modified duty", or "Not working"? In complex
		cases, put "Deferred to FCE" (Functional Capacity Exam)
P	hy	ysical Exam
Fο	r in	juries to the spine and the extremities, make a note of the following:
		Motor Strength. Rank on a scale of 0 to 5, where 5 indicates "full strength."
	2.	Sensory Testing. "Normal," "Decreased," or "Absent Sensation."
	3.	Reflexes. "Symmetric" or "asymmetric."
T	he	e DO NOTs
	1.	Do not comment on the presence or absence of impairment.
		Do not comment on the need for future care.
П	3.	Do not comment on apportionment.