## LLUH Neuropathic Therapy Center

We are providing these diagnostic tools to assist us in evaluating your progress throughout your treatment.



# Pain Quality Assessment Scales Diagnosis:

**Pre or Post?** 

Patient Name: \_\_\_\_\_ Date \_\_\_\_ MR#\_\_\_



#### Wong-Baker FACES® Pain Rating Scale

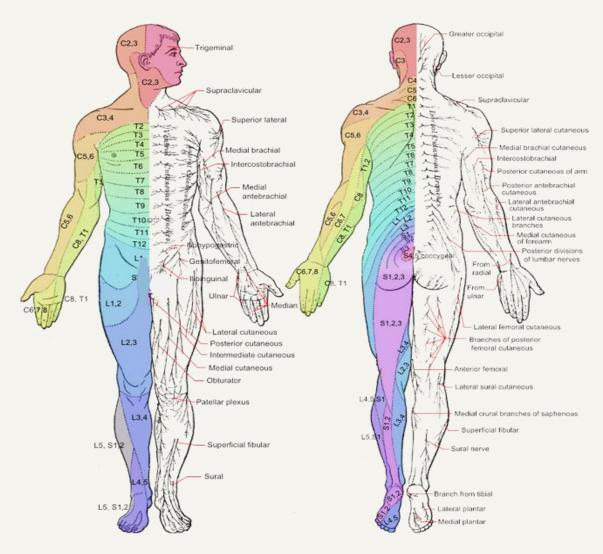


The faces represent how much pain or discomfort someone is feeling. The face on the left shows no pain. Each face shows more and more pain, and the last face shows the worst possible pain (but you don't have to be in tears to rate your pain as a "10"). The faces correspond to the numbered scale below them. Use the scale as a guide to assist you in describing the level of your pain.

The pain scale is a meaningful part of your care, and we will use it many times throughout your treatment so we can tailor the care to meet your particular needs.

#### Where is Your Pain?

Please mark, on the drawings below, the areas where you feel pain. Write "E" if external or "I" if internal near the areas which you mark. Write "EI" if both external and internal



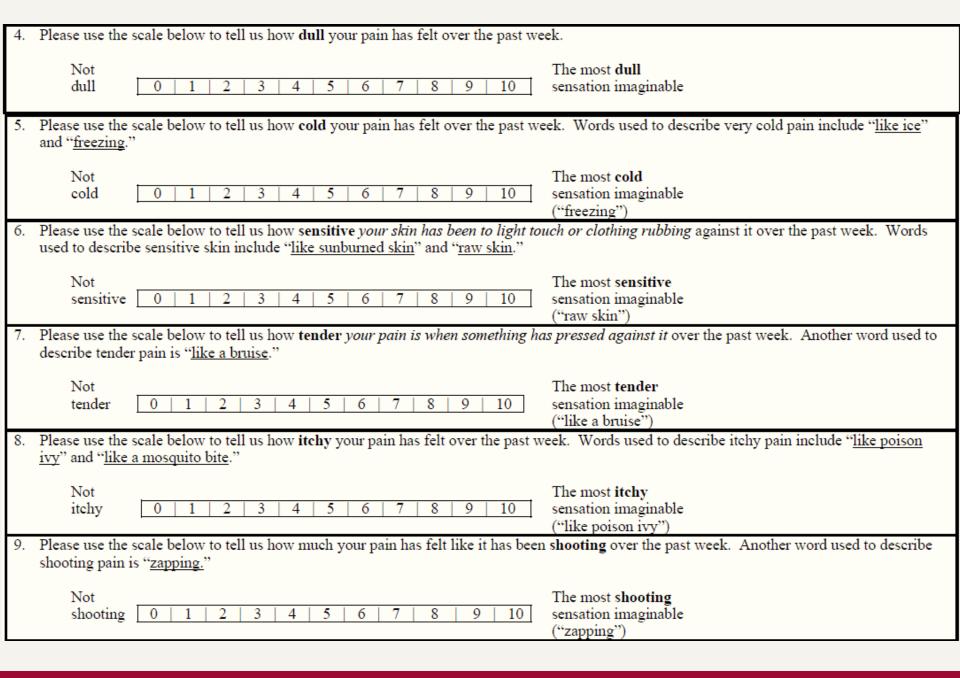
#### PAIN QUALITY ASSESSMENT SCALE (PQAS)

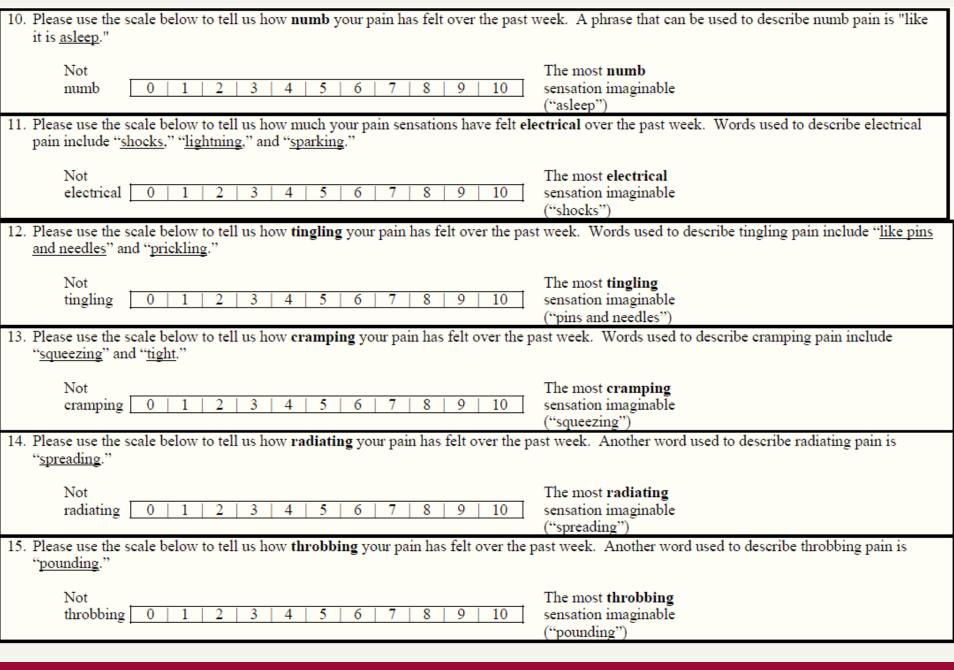
Instructions: There are different aspects and types of pain that patients experience and that we are interested in measuring. Pain can feel sharp, hot, cold, dull and achy. Some pains may feel like they are very superficial (at skin-level), or they may feel like they are from deep inside your body. Pain can be described as unpleasant and also can have different time qualities.

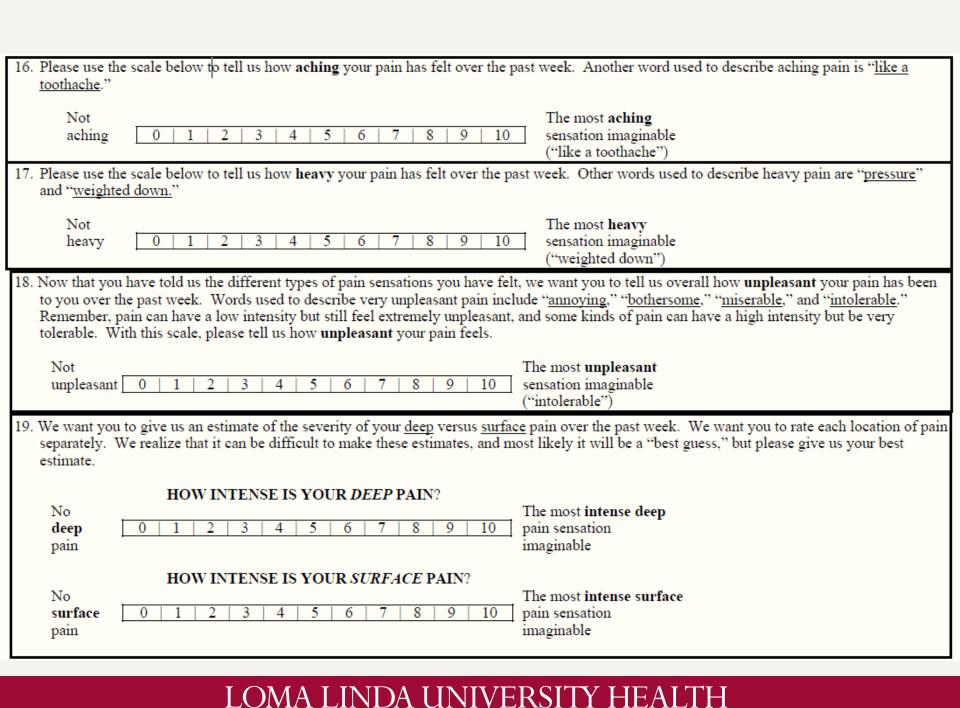
The Pain Quality Assessment Scale helps us measure these and other different aspects of your pain. For one patient, a pain might feel extremely hot and burning, but not at all dull, while another patient may not experience any burning pain, but feel like their pain is very dull and achy. Therefore, we expect you to rate very high on some of the scales below and very low on others.

Please use the 20 rating scales below to rate how much of each different pain quality and type you may or may not have felt over the past few days, ON AVERAGE.

1. Please use the scale below to tell us how intense your pain has been over the past week, on average.			
No pain 0 1 2 3 4	5   6   7   8   9   10	The most intense pain sensation imaginable	
<ol> <li>Please use the scale below to tell us how sharp your pain has felt over the past week. Words used to describe sharp feelings include "<u>like a knife</u>," "<u>like a spike</u>," or "<u>piercing</u>."</li> </ol>			
Not sharp 0 1 2 3 4	5   6   7   8   9   10	The most sharp sensation imaginable ("like a knife")	
3. Please use the scale below to tell us how <b>hot</b> your pain has felt over the past week. Words used to describe very hot pain include " <u>burning</u> " and " <u>on fire</u> ."			
Not hot 0   1   2   3   4	5   6   7   8   9   10	The most <b>hot</b> sensation imaginable ("burning")	







20.	Pain can also have different time qualities. For some people, the pain comes and goes and so they have some moments that are completely
	without pain; in other words the pain "comes and goes". This is called intermittent pain. Others are never pain free, but their pain types and
	pain severity can vary from one moment to the next. This is called variable pain. For these people, the increases can be severe, so that they
	feel they have moments of very intense pain ("breakthrough" pain), but at other times they can feel lower levels of pain ("background" pain).
	Still, they are never pain free. Other people have pain that really does not change that much from one moment to another. This is called stable pain. Which of these best describes the time pattern of your pain (please select only one):
	stable pain. Which of these best describes the time pattern of your pain (please select only one).
	( ) I have <b>intermittent</b> pain (I feel pain sometimes but I am pain-free at other times).
	( ) I have variable pain ("background" pain all the time, but also moments of more
	pain, or even severe "breakthrough pain or varying types of pain).
	() I have stable pain (constant pain that does not change very much from one moment to
	another, and no pain-free periods).

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PQAS contact information: Information Resources Centre, Mapi Research Trust, 27 rue de la Villette, 69003 Lyon, FRANCE - Tel: +33 (0) 472 13 65 75 - Fax: +33 (0) 472 13 66 82 - E-mail: <a href="mailto:trustdoc@mapi.fr">trustdoc@mapi.fr</a> - Internet: <a href="mailto:www.mapi-trust.org">www.mapi-trust.org</a> (conditions of use and user-agreement are provided). Useful information about the PQAS (such as references, translations available, scoring and others) is available on the Quality of Life Instrument Database (QOLID), available on the Internet at <a href="https://www.QOLID.org">www.QOLID.org</a>

### **Thank You!**

**LLUH Neuropathic Therapy Center** 

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## Therapist to Fill Out

- » 1. Monofilament reading
- » 2. LENS total:
- » 3. Sharp dull location:
- » 4. Dates from last test if post: