

Comfort

Pain Assessment

Post-Assessment

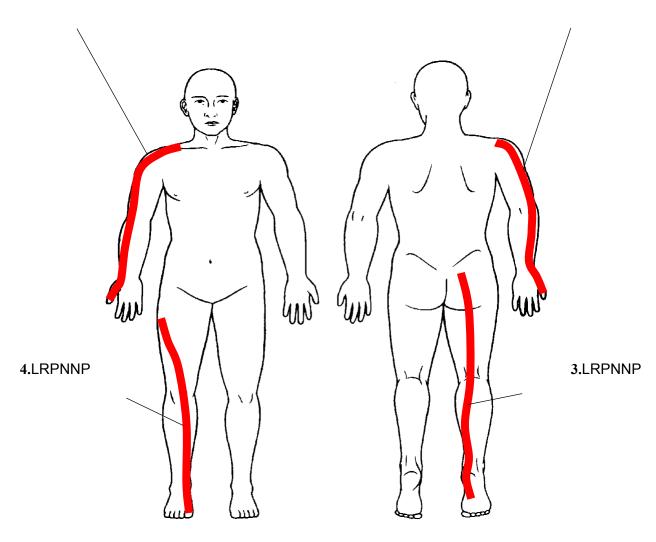
Question Set 1

- 1. Dull and aching commonly describe which type of pain:
 - a. visceral
 - b. somatic
 - c. neuropathic
 - d. nociceptive
 - e. all of the above
 - f. none of the above
- 2. Shooting, burning and tingling describe which type of pain:
 - a. visceral
 - b. somatic
 - c. neuropathic
 - d. nociceptive
 - e. all of the above
 - f. none of the above
- 3. Severe usually describes which type of pain?
 - a. visceral
 - b. somatic
 - c. neuropathic
 - d. nociceptive
 - e. all of the above
 - f. none of the above
- 4. Pain reported as "cramping, all over my lower stomach" usually describes which type of pain?
 - a. visceral
 - b. somatic
 - c. neuropathic
 - d. nociceptive
 - e. all of the above
 - f. none of the above

For each pain site shown on the body outline below:

- a. Circle L if it is a localized site, P if it is a projected site, or R if it is a referred site?
- b. Circle **N** if the pain is likely to be nociceptive or **NP** if it is likely to be neuropathic?

1.LRPNNP 2.LRPNNP

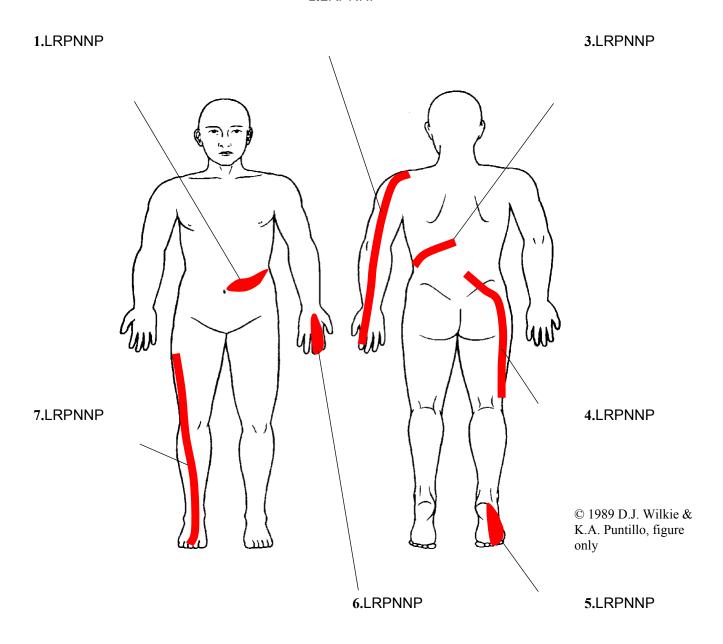


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For each pain site shown on the body outline below:

- a. Circle **L** if it is a localized site, **P** if it is a projected site, or **R** if it is a referred site?
- b. Circle **N** if the pain is likely to be nociceptive or **NP** if it is likely to be neuropathic?

2.LRPNNP

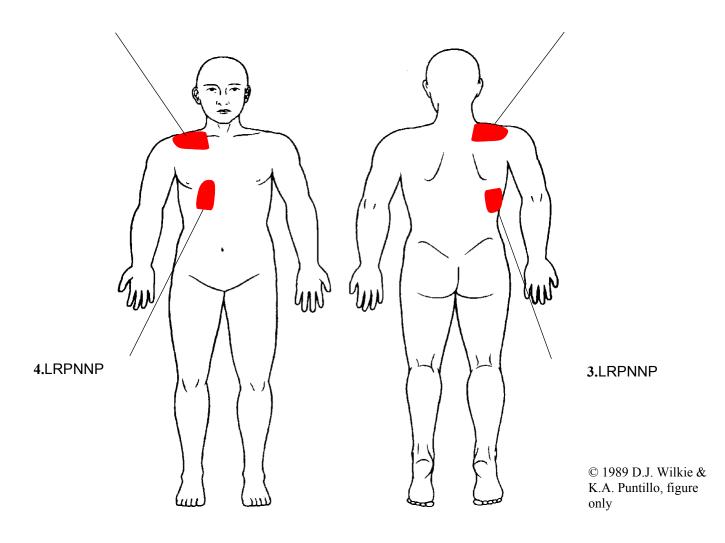


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For each pain site shown on the body outline below:

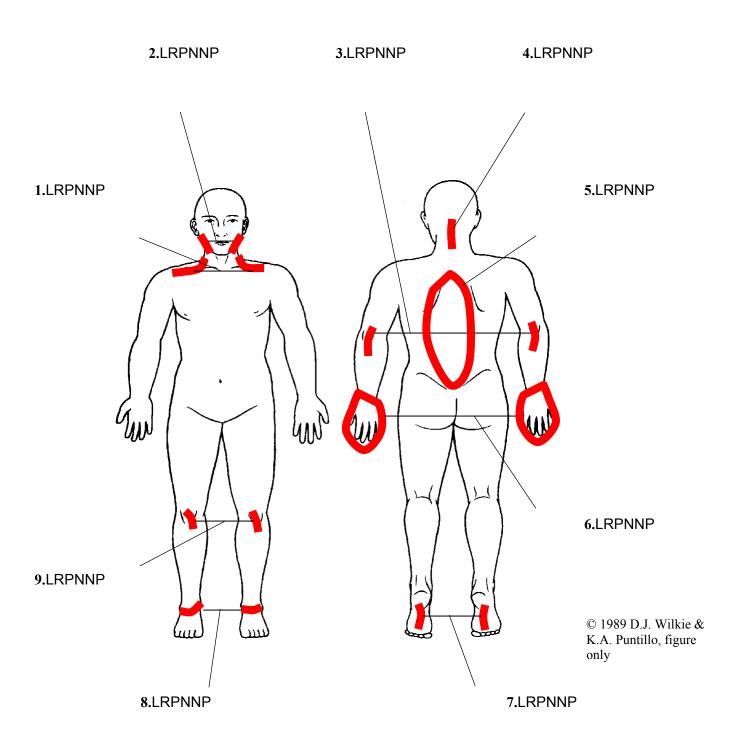
- a. Circle L if it is a localized site, P if it is a projected site, or R if it is a referred site?
- b. Circle **N** if the pain is likely to be nociceptive or **NP** if it is likely to be neuropathic?

1.LRPNNP 2.LRPNNP



For each pain site shown on the body outline below:

- a. Circle L if it is a localized site, R if it is a referred site, or P if it is a projected site?
- b. Circle **N** if the pain is likely to be nociceptive or **NP** if it is likely to be neuropathic?



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Answers: Question Set 1

- 1. Dull and aching commonly describe which type of pain:
 - **Answer:** d) nociceptive
- 2. Shooting, burning and tingling describe which type of pain:
 - **Answer:** c) neuropathic
- 3. Severe usually describes which type of pain?
 - **Answer:** e) all of the above Any type of pain can be severe.
- 4. Pain reported as "cramping, all over my lower stomach" usually describes which type of pain?
 - Answer: a) visceral

Answers: Question Set 2

For each pain site shown on the body outline below:

- a. Circle L if it is a localized site, P if it is a projected site, or R if it is a referred site?
- b. Circle **N** if the pain is likely to be nociceptive or **NP** if it is likely to be neuropathic?
- 1. Answer: a. P; b NP
- 2. Answer: a. P; b NP
- 3. **Answer:** a. P; b NP
- 4. **Answer:** a. P; b NP

Answers: Question Set 3

For each pain site shown on the body outline below:

- a. Circle L if it is a localized site, P if it is a projected site, or R if it is a referred site?
- b. Circle **N** if the pain is likely to be nociceptive or **NP** if it is likely to be neuropathic?
- 1. Answer: a. P; b NP
- 2. **Answer:** a. P; b NP
- 3. Answer: a. P; b NP
- 4. Answer: a. P; b NP
- 5. **Answer:** a. P; b NP
- 6. **Answer:** a. P; b NP
- 7. Answer: a. P; b NP

Answers: Question Set 4

For each pain site shown on the body outline below:

- a. Circle L if it is a localized site, P if it is a projected site, or R if it is a referred site?
- b. Circle **N** if the pain is likely to be nociceptive or **NP** if it is likely to be neuropathic?
- 1. Answer: a. R; b N
- 2. Answer: a. R; b N
- 3. Answer: a. R; b N
- 4. Answer: a. R; b N

Answers: Question Set 5

For each pain site shown on the body outline below:

- a. Circle L if it is a localized site, P if it is a projected site, or R if it is a referred site?
- b. Circle **N** if the pain is likely to be nociceptive or **NP** if it is likely to be neuropathic?
- 1. Answer: a. R; b N
- 2. Answer: a. R; b N
- 3. Answer: a. L; b N
- 4. **Answer:** a. L; b N
- 5. Answer: a. L; b N
- 6. **Answer:** a. L; b N
- 7. **Answer:** a. L; b N
- 8. **Answer:** a. L; b N
- 9. **Answer:** a. L; b N