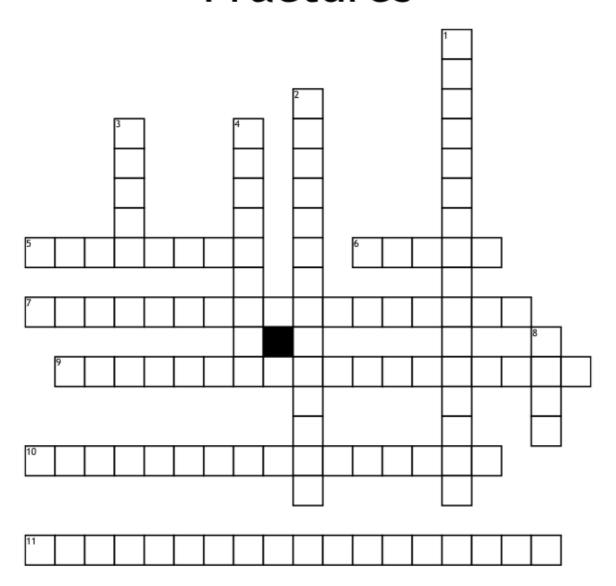
Name:	Date:
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Fractures



Across

- 5. A shell, frequently made from plaster or fiberglass, encasing a limb (or, in some cases, large portions of the body) to stabilize and hold anatomical structures, most often a broken bone (or bones), in place until healing is confirmed.
- **6.** A short, slender, sharp-pointed metal pin used to join things together by being rotated
- 7. Fractures where the parts of the bone that have been fractured are completely separated from each other
- 9. A fracture in a young, soft bone in which the bone bends and breaks
- **10.** A fracture in which a bone is sticking through the
- 11. A bone injury that results in more than 2 separate bone components

<u>Down</u>

- Also known as a stress fracture, is a small crack or severe bruise within a bone
- 2. A bending or curving fracture of a bone (usually of the forearm) due to a traumatic load that compresses the bone along its long axi
- **3.** An injury to living tissue caused by a cut, blow, or other impact, typically one in which the skin is cut or broken.
- **4.** The application of medicines, surgery, psychotherapy, etc, to a patient or to a disease or symptom
- **8.** A photographic or digital image of the internal composition of something, especially a part of the body