Prone Instability Test

Full name:	Date:
Conductor's full name:	
What you need	
A comfortable examination bed for your patient.	
Instructions	
 Have your patient assume a prone position on the examination bed or table. They won't be completely lying down. They should just be leaning on it. Their legs must be over the edge of the bed or table, and their feet must be resting on the floor. Position yourself to the side of the patient by their lumbar area. Once you're in position, you will do a spring test on the lumbar spine to locate the spot where the patient feels pain. Tell the patient to tell you if they are in pain while you are locating the painful spot. Once you have located the painful spot, have your patient lift their legs off the floor while leaning on the examination bed or table. Have them maintain their position for 5 to 10 seconds. They can grab hold of the bed or table to maintain their position. 	
While doing the spring test, the patient may feel pair position (active position), but they feel all of it when test is positive . Please endorse them for further exato confirm the problem or to detect other problems.	they place their feet back on the floor, then this
If they don't feel any pain in both the resting and act	ve position, then they are negative .
If they feel the same pain while raising their legs, the them for further examination.	ey are negative but you still have to endorse
Patient results	
☐ Positive	
☐ Negative but still feels pain in the lumbar area e	ven after raising their legs
☐ Negative because the patient didn't feel any pair	n at all during the test
Notes	

Physiotutors. (2014, November 28). Prone Instability Test | Lumbar Spine Instability [Video]. YouTube. https://www.youtube.com/watch?v=OrgoC3mKhXQ