

Contralateral Loss of Pain, Temperature, and Crude Touch Below Level of Lesion

[Opposite-side Falling Thermometer Touching Crude-Oil, with No-sign Pain-bolts Below Leech](#)

In Brown-Séquard syndrome, there is contralateral loss of pain, temperature, and crude touch sensation one or two levels below the lesion due to an interrupted spinothalamic tract. Remember that input of pain and temperature sensation from one side of the body (spinothalamic tract) crosses at the segmental level and runs towards the brain through the other side of the spinal cord.