1 Title

A 44-year-old woman and an 18-year-old man were also injured.

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References

1. Schaefer SM, Wang Y, Hillemann C, et al. (2006).

Brain imaging.

doi:10.1016/j.brainit.2006.04.005.

- 2. Reyes C, Molloy J, Lungbeath D (2013). Relation of brain neuroleptic symptoms to a mild cognitive impairment in Alzheimer's disease: a case control study.
 - 10.1016/j.ncbi.2013.04.005.
 - 3. Chen J, Liu Z, Sheng Y, Wong Y (2012). Brain-derived neurotrophic factor immunoreactivity is associated with a mild cognitive impairment in Alzheimer's preexisting dementia.
 - 4. Herekova H, Zhou J, Zhang R, Lin Y, et al. (2016).

Neuroleptic disease: a case-control study.

- 10.1016/j.neuroresearch.2016.06.005.
- 5. Choi AL, Lee Y(2016). Neuroleptic disease: A case-control study in human neuroleptic disorders.
- 6. Liu Y, Chang Y, Zhang R, Chen Z, et al. (2013). Neuroleptic pathophysiology of neuropathic pain and neuropathic pain. 10.1016/j.neuroresearch.2015.04.009.
- 7. Chen J, Gao J, Chen Y, Xu Z, et al. (2011). Hypoxic receptor bkb-18 is an inflammatory protein that mimics the inflammatory response of neuroleptic patients.
- 8. Lee J, Cui Y, Lee H, Pang P, et al. (2014). Neuroleptic pathogenesis.
- 10.1016/j.neuroresearch.2013.04.015.
- 9. Wang Y, Hsieh Y, Teo Y, Zeng Y, et al. (2010). Neuroleptic pathogenesis: a case-control study in the treatment of Alzheimer's disease and neuroleptic arthritis.
- 10.1016/j.neuroresearch.2006.04.005.
- 10.1016/j.neuroresearch.2015.04.009.
- 11. Chen J, Wang Y, Chen Y, Jia X, et al. (2016). Neuroleptic pathogenesis.
- 10.1016/j.neuroresearch.2015.04.009.
- 12. Lee J, Hu J, Chen Y, Zhang P, Chu Y, et al. (2016). Hypoxic receptor bkb-18 is a member of a signaling pathway that mediates the fronto-lobe activation and inflammation of the brain.
- 10.1016/j.neuroresearch.2015.04.006.