



## Publication summary of AOSpine Knowledge Forum Trauma— Value of CT and MRI project

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### Peer-reviewed Journal Articles

1. Rajasekaran S, Kanna RM, Schroeder GD, Oner FC, Vialle L, Chapman J, Dvorak M, Fehlings M, Shetty AP, Schnake K, Kandziora F, Vaccaro AR. *Does the spine surgeon's experience affect fracture classification, assessment of stability, and treatment plan in thoracolumbar injuries?* Global Spine J 7(4): 309-316, 2017.



2. Rajasekaran S, Vaccaro AR, Kanna RM, Schroeder GD, Oner FC, Vialle L, Chapman J, Dvorak M, Fehlings M, Shetty AP, Schnake K, Maheshwaran A, Kandziora F. *The value of CT and MRI in the classification and surgical decision-making among spine surgeons in thoracolumbar spinal injuries.* Eur Spine J, 2016.



### Conference Proceedings

#### Poster Presentations

1. **Rajasekaran S**, Vaccaro AR, Kanna RM, Schroeder GD, Oner FC, Vialle L, Chapman J, Dvorak M, Fehlings MG, Shetty AP, Schnake K, Maheshwaran A, Kandziora F. *The role of CT and MRI in the classification and assessment of thoracolumbar fractures.* Global Spine Congress 2016, Dubai, United Arab Emirates, April 13-16, 2016.