



## Publication summary of AOSpine Knowledge Forum Tumor— FFPE Chordoma (an extension of Primary Tumor Retrospective)

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### Peer-reviewed Journal Articles:

1. Bettgowda C, Yip S, Lo SL, Fisher CG, Boriani S, Rhines LD, Wang JY, Lazary A, Gambarotti M, Wang WL, Luzzati A, Dekutoski MB, Bilsky MH, Chou D, Fehlings MG, Mccarthy EF, Quraishi NA, Reynolds JJ, Sciubba DM, Williams RP, Wolinsky JP, Zadnik PL, Zhang M, Germscheid NM, Kalampoki V, Varga PP, Gokaslan ZL, AOSpine Knowledge Forum Tumor. *Spinal column chordoma: prognostic significance of clinical variables and T (brachyury) gene SNP rs2305089 for local recurrence and overall survival.* Neuro Oncol 19(3): 405-413, 2017.



### Conference Proceedings

#### Podium Presentations

1. **Varga PP**, Gokaslan ZL, Fisher C, Boriani S, Wang W-L, Lazary A, Germscheid N, Bettgowda C, Yip S, Rhines LD. *Prognostic significance of T gene SNP rs2305089 in individuals with spinal column chordoma.* Scoliosis Research Society (SRS) 50th Annual Meeting & Course, Minneapolis, MN, USA, September 30-October 3, 2015.
2. Varga P, Lo S, Puvaneserajah V, Fisher C, Rhines L, Boriani S, Lazary A, Wang W-L, Gambarotti M, Germscheid NM, Yip S, Gokaslan Z, **Bettgowda C**. *Prognostic significance of T gene SNP rs2305089 in individuals with spinal column chordoma.* Global Spine Congress 2015, Buenos Aires, Argentina, May 20-23, 2015.
3. Varga PP, Fisher CG, Rhines LD, Boriani S, **Lazary A**, Wang W-L, Germscheid N, Yip S, Bettgowda C. *Prognostic significance of T gene SNP rs2305089 in individuals with spinal column chordoma.* EuroSpine 2014, Lyon, France, October 1-3, 2014.
4. Varga PP, Fisher CG, Rhines LD, Gokaslan ZL, Boriani S, Lazary A, Wang W, **Bozsodi A**, Yip S, Bettgowda C. *Prognostic significance of T gene SNP rs2305089 in individuals with spinal column chordoma.* 27th Annual Meeting of the European Musculo-Skeletal Oncology Society, Vienna, Austria, May 21-23, 2014.
5. Varga P, Fisher C, Rhines L, Gokaslan Z, Boriani S, Lazary A, Wang WL, Germscheid N, Yip S, **Bettgowda C**. *Prognostic significance of T gene SNP rs2305089 in individuals with spinal column chordoma.* Association for Collaborative Spine Research Meeting (ACSR), San Diego, CA, USA, January 30-February 1, 2014.

*Poster Presentations*

1. Varga P, Fisher C, Rhines L, Gokaslan Z, Boriani S, Lazary A, Wang W-L, Germscheid N, Yip S, **Bettegowda C**. *Prognostic significance of T gene SNP s2305089 in individuals with spinal column chordoma*. 105th American Association for Cancer Research Annual Meeting, San Diego, USA, April 5-9, 2014.