



**Radhesh Krishna Lalam**

**Kontakt**

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## Publikationen (2)

Cerezal L, Del Piñal F, Atzei A, Schmitt R, Becce F, Klich M, Bieñ M, de Jonge M, Teh J, Boutin R, Toms A, Omoumi P, Fritz J, Bazzocchi A, Shahabpour M, Zanetti M, Llopis E, Blum A, Lalam R, Sutter R, Afonso P, Mascarenhas V, Cotten A, Drapé J, Bierry G, Pracoń G, Dalili D, Mesprouve M, Garcia-Elias M, Bain G, Mathoulin C, Van Overstraeten L, Szabo R, Camus E, Luchetti R, Chojnowski A, Grünert J, Czarnecki P, Corella F, Nagy L, Yamamoto M, Golubev I, van Schoonhoven J, Goetz F, Sudoł-Szopińska I, Dietrich T. Interdisciplinary consensus statements on imaging of DRUJ instability and TFCC injuries. *Eur Radiol* 2023; 33:6322–6338.

Sudoł-Szopińska I, Szabo R, Van Overstraeten L, Del Piñal F, Mathoulin C, Bain G, Atzei A, Garcia-Elias M, Dalili D, Bierry G, Camus E, Luchetti R, Chojnowski A, Klich M, Goetz F, van Schoonhoven J, Golubev I, Yamamoto M, Nagy L, Corella F, Czarnecki P, Grünert J, Bazzocchi A, Mesprouve M, Cotten A, Becce F, Shahabpour M, Schmitt R, Fritz J, Boutin R, Omoumi P, Cerezal L, Toms A, Blum A, Zanetti M, Llopis E, Drapé J, de Jonge M, Pracoń G, Teh J, Sutter R, Mascarenhas V, Afonso P, Lalam R, Bieñ M, Dietrich T. Interdisciplinary consensus statements on imaging of scapholunate joint instability. *Eur Radiol* 2021; 31:9446–9458.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)