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A magnetic resonance imaging study of abnormalities of the patella and patellar tendon that predispose children to acute patellofemoral dislocation

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## **ACCEPTED MANUSCRIPT**

### A magnetic resonance imaging study of abnormalities of the patella and patellar tendon that predispose children to acute patellofemoral dislocation

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#### **Academic Affiliations and Authors Contributions**

- 1. MD, Assistant Professor, Fatih Sultan Mehmet Education and Research Hospital, Department of Orthopedic Surgery and Traumatology, Istanbul, Turkey; Designed the study, collected data, assessed the results, wrote the manuscript.
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#### **Declaration of conflicting interests**

Barış Yılmaz, Esin Derin Çiçek, Evrim Şirin, Güzelali Özdemir, Özgün Karakuş, Hasan Hilmi Muratlı declare that they have no conflict of interest.

#### **Compliance with Ethical Requirements**

Ethical Board Review Statement: Procedures were fully compliant with Fatih Sultan Mehmet Education and Research Hospital Ethics Committee which approved the study with project number FSMEAH-KAEK 2013/33.

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