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the nodd. Lee et al. came to the same conclusion [5]. In this study, the and the appearance of the meniskovic ligaments has been presented for different age groups. Gopte et al. and Cho et al. have suggested that the incidence is higher in younger patients, which is in full accordance with our order [3, [3, 14]. This study has limitations. The retrospective nature in the design of the study does not allow any arthroscopic or surgical association. 5. Conclusions The purpose of this study was to provide an overview of the radiological perspectives of AMFL and pMFL. Degenerative cause may be able to explain the higher incidence in younger patients. The relatively large cohort of patients can contribute to better knowledge of the radiological anatomy of the meniscophemal ligament and prevent misdiagnosis of aMFL and pMFL as loose bodies or PCL pathology. Copyright © 2012 A. Bidoudis etc. This is an open access article distributed under the Creative Commons Performance License Agreement, which allows unlimited use, distribution and reproduction on any medium, provided that the original work is correctly reported. Refers.

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