

After the submission of this manuscript, the following paper has been published Online ahead of print by van Leenders GJLH *et al.* The 2019 International Society of Urological Pathology (ISUP) Consensus Conference on Grading of Prostatic Carcinoma (46).

From the Abstract of the paper by van Leenders *et al.*: “The manuscript summarizes the proceedings of the ISUP consensus meeting for grading of prostatic carcinoma held in September 2019, in Nice, France. Topics brought to consensus included the following: (I) approaches to reporting of Gleason patterns 4 and 5 quantities, and minor/tertiary patterns, (II) an agreement to report the presence of invasive cribriform carcinoma, (III) an agreement to

incorporate intraductal carcinoma into grading, and (IV) individual versus aggregate grading of systematic and multiparametric magnetic resonance imaging-targeted biopsies. Finally, developments in the field of artificial intelligence in the grading of prostatic carcinoma and future research perspectives were discussed”.

References

46. van Leenders GJLH, van der Kwast TH, Grignon DJ, et al. The 2019 International Society of Urological Pathology (ISUP) Consensus Conference on Grading of Prostatic Carcinoma. *Am J Surg Pathol* 2020;44:e87-99.