

Tumour grade (differentiation)

Tumour grade (differentiation)

Often cited as an important prognosticator, the 'WHO grade' is based on Broders' original classification and includes well (G1), moderate (G2) or poorly differentiated (G3) grading. The grade is essentially based on how similar the tumour tissue appears relative to the normal tissue from which it originated. In general, well-differentiated OCSCCs are less aggressive than their poorly differentiated counterparts, which infiltrate

, AJCC

carry a worse prognosis. Tumour grade (differentiation)

Often cited as an important prognosticator, the 'WHO grade' is based on Broders' original classification and includes well (G1), moderate (G2) or poorly differentiated (G3) grading. The grade is essentially based on how similar the tumour tissue appears relative to the normal tissue from which it originated. In general, well-differentiated OCSCCs are less aggressive than their poorly differentiated counterparts, which infiltrate

, AJCC

carry a worse prognosis.

Revision #1

Created 2025-12-31 15:20:27 UTC by Omar Ayman

Updated 2025-12-31 15:20:27 UTC by Omar Ayman